



VINAYAKA MISSION'S RESEARCH FOUNDATION

(Deemed to be University under section 3 of the UGC Act 1956)

**ANNUAL REPORT
2020 - 2021**



VISION

To achieve excellence in education and make education as a tool for social change for the betterment of the society.

MISSION

To spread education globally in the fields of Medicine, Dental, Paramedical, Homoeopathy, Engineering, Management and Basic Sciences.

QUALITY POLICY

Vinayaka Mission's Research Foundation (Deemed to be University) Strives to..

- Prepare the students with knowledge, skill and competence to stand up to any challenges in the spheres of Medicine and its allied fields, Dentistry, Engineering and Technology, Management, Basic Sciences and Humanities and expose them to the changing global trends of knowledge and technology.
- Grow as an institution of Excellence internationally and improve continually to match the needs of global challenges and trends in all spheres.



Dr. A SHANMUGASUNDARAM
FOUNDER

Dr. A. Shanmugasundaram a noble Philanthropist and Educationist, established the Thirumuruga Kirupananda Variyar Thavathiru Sundara Swamigal Medical Educational & Charitable Trust in the year 1981. It is a registered Trust, totality self-supporting, based at Salem, Tamilnadu, India.

A man of integrity and strong values he relentlessly worked for the upliftment and empowerment of the rural community by establishing higher education institutions at Salem, Chennai, Puducherry and Karaikkal in the Faculty of Medicine, Dental, Nursing, Homoeopathy, Physiotherapy, Pharmacy, Engineering Technology, Management, Architecture, Arts & Science and Humanities.

He also established hospitals primarily for encouraging medical education and providing health care preferably in the rural areas.



MESSAGE



DR. A. S. GANESAN
CHANCELLOR

As an established and esteemed deemed to be university, we maintain an utmost academic standard with the conduct of discipline, thereby achieving remarkable and excellent progress in academic, research, training, and placements. The University continued to grow and accelerate in the year 2020-2021. It was a remarkable year for the University, as witnessed through various academic and research achievements during this year.

I feel great honor of being the Chancellor of this institution, and the unique privilege of sharing the story of our success with you through this Annual Report.



MESSAGE



Dato' Sri Dr. S.SHARAVANAN
PRO CHANCELLOR

VMRF-DU has been established to take higher education to the door steps of the higher education aspirants of the nation and abroad. I am happy that VMRF (DU) has helped shape the lives of so many students from around the world who are now leaders and very successful individuals in their communities in the, respective field.

I am happy to note that the university has secured national level ranks during year. Similarly, in ARIIA ranking our institutions have ranked high, making us proud of their achievements.

I am confident that our staff and students at the university would bring many more laurels in the days to come and the Annual Report 2020-2021 would provide enough inspirations to excel.



MESSAGE



Dr. P.K.SUDHIR,
ViceChancellor

I feel proud and privileged to present the Annual Report of Vinayaka Mission's Research Foundation Deemed to be University. I am very glad to affirm that our university is prominently concerned with this prime endeavor of education. Since its inception VMRF(DU) has been contributing to all three mandated frontiers: Education, Research and Extension Education. It has the entire necessary infrastructure for imparting high quality agricultural education, conducting hi-tech research and carry out transfer of technologies efficiently. Research has always been an activity of prime importance at VMRF(DU). The National Institutional Ranking Framework Report- 2020 released by the Ministry of Human Resource Development, Government of India, ranked the educational institutes/ universities on the basis of different parameters. VMRF(DU) has been placed 101-150 band position under University category. I feel privileged to assert that VMRF-DU has witnessed enormous growth in the past few years. The enthusiastic involvements of our university officials, faculty, supporting staff, research scholars and students of AAU during the year under the able leadership of our Chancellor and ProChancellor is noteworthy and deserve appreciation. I heartily congratulate the entire VMRF-DU fraternity for their incessant efforts in bringing our University to this level.

This Annual Report illustrates several of the ways VMRF-DU continues to transform lives through education even in these uncertain times.



MESSAGE



Dr. P.S. MANOHARAN
Pro Vice-Chancellor

Vinayaka Missions Research Foundation a premier institution of higher learning that offers education from graduate to doctoral level covering an entire spectrum of cutting edge technologies in Medical, Dental, Nursing, Homoeopathy, Physiotherapy, Pharmacy, Engineering Technology, Management, Architecture, Arts & Science and Humanities. The graduated students have achieved high positions of responsibility and excellence in their chosen fields.

The students, faculty and staff of this university have accomplished a great deal over the past year as we work together as a team to fulfill the objectives of our institution.

I have the great honour of being the Pro Vice-Chancellor of this institution for sharing the story of our success with you through this annual report 2020-2021.



MESSAGE



Dr. B. JAYKAR,
Registrar

It is my great pleasure to commend the Annual Report of Vinayaka Mission's Research Foundation – Deemed to be University. The students, faculty and staff of this institution have accomplished a great deal over the past year as we work together as a community to fulfill the priorities and objectives of our University. We are delighted to update our community and partners on our progress.

I thank the entire University Community for the support and cooperation. We are equally grateful to the MHRD, the UGC, Statutory bodies and Councils, Central and State Government and district administration for supporting this University growth. We are confident that the coming year will witness progress and all-round prosperity.

I commend to you this report, this University, all who have helped us to achieve so much, and all whose time is yet to come.



I. AUTHORITIES OF THE UNIVERSITY

1. BOARD OF MANAGEMENT

S.No	Name	Designation	Position
1	Dr.P.K.Sudhir	Vice Chancellor, VMRF (DU), Salem.	Chairperson
2	Dr.P.S.Manoharan	Pro Vice Chancellor, VMRF (DU), Salem.	Member
3	Dr.J.Sabarinathan	Director (Academics), VMRF (DU), Salem.	Member
4	Dr.Baby John	Dean, VM Sankarachariyar Dental College, Salem	Member
5	Dr.A.Nagarajan	Dean, VM Homeopathy Medical College, Salem	Member
6	Dr.Deepti Shastri	Prof. & Head, Department of Anatomy, VMKVMC&H, Salem	Member
7	Dr.K.Mujibur Rahman	Professor & Head, Department of Community Medicine, VM Medical College and Hospital, Karaikal	Member
8	Dr.J.Arunkumar	Associate Professor, VM Sankarachariyar Dental College, Salem	Member
9	Dr.B.Jayaprakash	Associate Professor, Department of Ophthalmology, VMKV Medical College and Hospital, Salem	Member
10	Mr.J.Suresh Samuel VMRF(DU),Chennai office	External Expert	Member
11	Dr.T.V.Devarajan, Emeritus Professor of Medicine, AVMC, Puducherry Senior Consultant Physician,Apollo Hospital, Chennai	External Expert	Member
12	Padmashri Dr.Sirkazhi G.Sivachidambaram MD., #1/9, 8th Trust Cross Street, Mandavelipakkam, R.A. Puram, Chennai - 600028	External Expert	Member
13	Dr.M.VadivelKumar, Secretary and Treasurer, Indian Board of Orthodontics, 10/1,Ramakrishna Road, Salem	External Expert	Member
14	Yet to be nominated UGC Nominee		Member
15	Dr.B.Jaykar	Registrar	Secretary



2. ACADEMIC COUNCIL

LIST OF ACADEMIC COUNCIL MEMBERS

S.No	Name, Designation and Institution	Position
1.	Dr.P.K.Sudhir, Vice Chancellor, VMRF (DU).	Chairperson
2.	Dr.P.S.Manoharan, Pro Vice Chancellor, VMRF(DU).	Member
3.	Dr.J.Sabarinathan, Director (Academics), VMRF(DU).	Member
4.	Dr.S.A.V.SatyaMurty, Director (Research), VMRF(DU), AVIT Campus, Paiyanur, Chennai.	Member
5.	Dr.P.Gnanasekar, Director (IQAC), VMRF(DU).	Member
6.	Dr.R.S.ShanmugaSundaram, Director (Students Welfare), VMRF(DU).	Member
7.	Mrs.S.Santhanalakshmi, Joint Registrar, VMRF(DU).	Member
8.	Dr.S.Suriyanarayanan, Deputy Director (Research), VMRF(DU).	Member
	Dean of Faculties	
9.	Dr.G.Ambujam, Dean, VM Medical College, Karaikal.	Member
10.	Dr.BabyJohn, Dean, Faculty of Dentistry, VMRF (DU)/Principal, VMS Dental College, Salem.	Member
11.	Dr.A.Nagarajan, Dean, Faculty of Homeopathy, VMRF (DU)/Principal, VMH Medical College, Salem.	Member
12.	Dr.B.S.Venkateswarlu, Dean, Faculty of Pharmacy, VMRF(DU)/Principal, VM College of Pharmacy, Salem.	Member
13.	A.RajanSamuel, Dean, Faculty of Physiotherapy, VMRF (DU)/Principal, VM College of Physiotherapy, Salem.	Member
14.	Dr.K.Kamala, Dean, Faculty of Nursing, VMRF(DU)/ Principal, VM College of Nursing, Karaikal.	Member
15.	Dr.A.Nagappan, Dean, Faculty of Engineering & Technology, VMRF(DU) / Principal, VMKV Engineering College, Salem.	Member
16.	Dr.C.Kabarasario, Dean, Faculty of Physical Education, VMRF(DU).	Member
17.	Dr.B.Sendilkumar, Dean, Faculty of Allied Health Sciences, VMRF(DU).	Member
18.	Dr.R.Shanmugavalli, Dean, Faculty of Arts & Science, VMRF(DU), AVIT Campus, Paiyanur, Chennai.	Member
	Head of the Institutions	
19.	Dr.Premanath Fakirayya Kotur, Dean, AV Medical College & Hospital, Puducherry.	Member
20.	Dr.Milind.V.Bhutkar, Dean, VMKV Medical College & Hospital, Salem.	Member
21.	Dr.K.L.Shunmuganathan, Principal, AV Institute of Technology, Chennai.	Member
22.	Dr.V.Selvanayaki, Principal, VMA College of Nursing, Salem.	Member
23.	Dr.G.Muthamilselvi, Principal, VM College of Nursing, Puducherry.	Member



24.	Dr.V.Anbazhagan, Principal, VMKV Arts & Science College, Salem.	Member
25.	Mr.M.UmaChakaravarthy, Director, School of Architecture and Planning, AVIT Campus, Paiyanur,.	Member
26.	Dr.N.D.Rajan, Deputy Director, School of Allied Health Sciences, AVMC Campus, Puducherry.	Member
27.	Dr.R.Vaijyanthi, Director i/c, School of Allied Health Sciences, VMMC campus, Karaikal.	Member
28.	Mr.K.S.I.Muralisankar, Professor & Head, Faculty of Physiotherapy, VMRF(DU), AV Medical College & Hospital campus, Puducherry.	Member
	Professors & Heads (Medicine)	
29.	Dr.K.Jayasingh, MS, AV Medical College & Hospital, Puducherry.	Member
30.	Dr.G.Kannan, MS, VMKV Medical College & Hospital, Salem.	Member
31.	Dr.K.Mujburrahman, MS, VM Medical College & Hospital, Karaikal.	Member
32.	Dr.V.N.Mahalakshmi, Dean- Health Professions' Education, AV Medical College & Hospital, Puducherry.	Member
33.	Dr.K.Cheran, Professor & Head, Department of Anaesthesiology, VM Medical College & Hospital, Karaikal.	Member
34.	Dr.DeeptiShastri, Professor & Head, Department of Anatomy, VMKV Medical College & Hospital, Salem.	Member
35.	Dr.Annapasamy, Head, Department of Radio-Diagnosis, VMKVMC&H, Salem	Member
36.	Dr.Tamil Selvi, Head, Department of Pathology, VMKVMC&H, Salem	Member
37.	Dr.S.Sangeetha, Professor & Head, Department of Community Medicine, VMKV Medical College & Hospital, Salem.	Member
38.	Dr.V.Sadesh Kannan, Professor & Head, Department of Dentistry, AV Medical College & Hospital, Puducherry.	Member
39.	Dr.V.Siva Subramanian, Professor & Head, Department of Dermatology, VM Medical College & Hospital, Karaikal.	Member
40.	Dr.V.Sakthivel, Head, Department of General Medicine, VM Medical College & Hospital, Karaikal.	Member
41.	Dr.Rangabhasiyam, Head, Department of General Medicine, VMKVMC&H, Salem	Member
42.	Dr.K.Ezhil Vendhan, Professor & Head, Department of Ophthalmology, VMKV Medical College & Hospital, Salem.	Member
43.	Dr.N.S.Raghupathy, Professor & Head, Department of Paediatrics, AV Medical College & Hospital, Puducherry.	Member
44.	Dr.V.Paramasivan, Professor & Head, Department of Pathology, VM Medical College & Hospital, Karaikal.	Member
45.	Dr.S.Rajaram, Professor & Head, Department of Pharmacology, VMKV Medical College & Hospital, Salem	Member
46.	Dr.P.Oudea Coumar, Professor & Head, Department of Skin & STD, AV Medical College & Hospital, Puducherry.	Member
47.	Dr.Arunachalam, Head, Department of Community Medicine, AVMC&H, Puducherry	Member
48.	Dr.Senthamarai, Head, Department of Paediatrics, VMKVMC&H, Salem	Member
49.	Dr.K.Sedhumadhavan, Professor & Head, Department of Microbiology, AV Medical College & Hospital, Puducherry.	Member



50.	Dr. Vijayakumar Nair, Head, Department of Forensic Medicine, VMMC, Karaikal.	Member
	Dentistry	
51.	Dr.P.T.Ravikumar, Professor & Head	Member
52.	Dr.Yadav Chakravarthy, Professor & Head	Member
53.	Dr.J.Arunkumar, Professor & Head	Member
54.	Dr.Maya Ramesh, Professor & Head	Member
55.	Dr.D.Vinola, Professor & Head	Member
56.	Dr.Sunil Sunny, Professor & Head	Member
57.	Dr.R.Saranyan, Professor & Head	Member
58.	Dr.R.Ramesh, Professor & Head	Member
59.	Dr.N.Saravanan, Professor & Head	Member
	Homeopathy	
60.	Dr.T.Saravanan, Professor & Head	Member
61.	Dr.S.Gokulakannan, Professor & Head	Member
62.	Dr.K.Rajamanickam, Professor & Head	Member
63.	Dr.A.T.Senthilkumar, Professor & Head	Member
64.	Dr.G.Kavitha, Professor & Head	Member
65.	Dr.K.Radha, Professor & Head	Member
66.	Dr.E.Rathnasabapathi, Professor & Head	Member
67.	Dr.S.Sabarirajan, Professor & Head	Member
68.	Dr.K.S.Lalithaa, Professor & Head	Member
69.	Dr.J.Senthilkumar, Professor & Head	Member
	Engineering & Technology	
70.	Dr.S.P Sangeetha , Vice Principal (Academics)	Member
71.	Dr.T.Subramani, Professor & Head	Member
72.	Dr.T.Muthumanickam, Professor & Head	Member
73.	Dr.V.Divahar, Associate Professor & Head	Member
74.	Dr.R. Devika, Professor & Head	Member
75.	Dr.M.Nithya, Professor & Head	Member
76.	Dr.R.Devarajan, Professor & Head	Member



77.	Dr.D.VijendraBabu, Associate Professor & Head	Member
78.	Prof.G.Nagarajan, Professor & Head	Member
	Nursing	
79	Dr.S.Malathi, Professor & Head	Member
80	Dr.V.Sasi, Professor & Head	Member
81	Mrs.S.Parimala, Professor & Head	Member
	Pharmacy	
82	Dr.M.Kumar, Professor & Head	Member
83	Dr.R.Kothai, Professor & Head	Member
84	Dr.B.Arul, Professor & Head	Member
	Arts & Science	
86.	Dr.K.Krishnamoorthy, Professor & Head	Member
87	Dr.P.Jayabharathi, Professor & Head	Member
	Associate Professors	
87.	Dr.G.K.Venkatachalam, Associate Professor	Member
88.	Dr.M.Senthil, Associate Professor	Member
89.	Dr.Mathew Jacob, Associate Professor	Member
90.	Dr.R.Ranganathan, Associate Professor	Member
91.	Dr.H.Venkatesan, Associate Professor	Member
92.	Dr.N.Nirubanraj, Associate Professor	Member
93.	Dr.L.Chitra, Associate Professor & Head	Member
94.	Mrs.G.Raji, Associate Professor & Head	Member
95.	Mrs.S.LakshmiPrabha, Associate Professor & Head	Member
96.	Mr.G.R.Vijayasankar, Associate Professor	Member
97.	Dr.S.Alexandar, Associate Professor	Member
98.	Dr.R.Tamil Sudar, Associate Professor	Member
99.	Dr.Mohan Babu, Associate Professor	Member
100.	Mr.P.S.Bala Ganapathy, Associate Professor	Member
	Assistant Professors	
101.	Dr.R.Raju, Assistant Professor	Member
102.	Dr.A.Kumar, Assistant Professor	Member



103.	Dr.C.Bharath, Assistant Professor	Member
104.	Dr.R.Srivaishnavi, Assistant Professor	Member
105.	Mr.A.Balamurugan, Assistant Professor	Member
106.	Mrs.A.Nirmala, Assistant Professor	Member
107.	Mrs.R.Malathy, Assistant Professor & Head	Member
108.	Mrs.R.G.Padmapriya, Assistant Professor & Head	Member
109.	Mr.P.Senniappan, Assistant Professor	Member
110.	Mr.P.Palanisamy, Assistant Professor	Member
111.	Mrs.Kalaivani, Assistant Professor	Member
112.	Dr.Sudha, Assistant Professor	Member
	External Experts	
113.	Dr.G.S.Venkatesh, Director	External Expert
114.	Dr.J.Jagadeesan, Professor & Head	External Expert
115.	Dr.K.Gowthamarajan, Professor & Head	External Expert
	Permanent Invitee	
116.	Dr.C.L.Prabhavathi, Controller of Examinations, VMRF (DU).	Permanent Invitee
	Member Secretary	
117.	Dr.B.Jaykar, Registrar, VMRF(DU).	Member Secretary



3. PLANNING AND MONITORING BOARD

S.No	Name	Designation	Position
1	Dr.P.K. Sudhir	Vice-Chancellor	Chairperson
2	Dr.P.S. Manoharan	Pro Vice-Chancellor	Member
3	Dr. C.L. Prabhavathy	Controller of Examinations, VMRF DU	Member
4	Dr.R.S.Shanmuga Sundaram	Director (Students Welfare) & Finance Officer Incharge	Member
5	Dr.J.Sabarinathan	Director (Academics)	Member
6	Dr.P.Gnanasekar	Director (IQAC)	Member
7	Dr.S.A.V. Satya Murty	Director (Research)	Member
8	Dr.G.Ambujam	Dean, VMMC, Karaikal	Member
9	Dr.A.Nagappan	Principal, VMKVEC, Salem	Member
10	Dr. Vishnu Bhat	Director Medical Research, VMRF DU, AVMC, Pondy	Member
11	Dr.P. Chandramohan	Dean (Emeritus)	External Expert
12	Dr.V. Kamakoti	Professor, CSE Department, IIT, Chennai	External Expert
13	Dr.B.Jaykar	Registrar	Secretary



4. FINANCE COMMITTEE

S.No	Name	Designation	Position
1	Dr.P.K. Sudhir	Vice-Chancellor	Chairperson
2	Dr.P.S. Manoharan	Pro Vice-Chancellor	Member
3	Dr.B.Jaykar	Registrar	Member
4	Dr.J.Sabarinathan	Director (Academics)	Member
5	Mr.S.Palanisamy	Deputy Finance officer	Member
6	Dr.R.S.Shanmuga Sundaram	Finance Officer Incharge	Secretary
7	Member (Nominee by UGC)		



5. LIST OF BOARD OF STUDIES

S.No	Name of the Faculty	Name of the BoS	No.of BoS
1	Allied Health Science	BoS for Allied Health Science in UG & PG Programme	1
2	Architecture	BoS for Architecture in UG Programme	1
3	Arts & Science	BoS for Arts in UG & PG Programme	2
		BoS for Science in UG & PG Programme	
4	Management	BoS for Management in UG & PG Programme	1
5	Dentistry	BoS for Dentistry in UG Programme	2
		BoS for Dentistry in PG Programme	
6	Education	BoS for Education in UG Programme	1
7	Engineering & Technology	BoS for Bio Medical Engineering in UG Programme	8
		BoS for Civil Engineering in UG & PG Programme	
		BoS for Mechanical Engineering in UG & PG Programme	
		BoS for Biotechnology in UG & PG Programme	
		BoS for Computer Science Engineering in UG & PG Programme	
		BoS for Pharmaceutical Engineering in UG Programme	
		BoS for Electronics & Communication Engineering in UG & PG Programme	
		BoS for Electrical & Electronics Engineering in UG & PG Programme	
8	Homoeopathy	BoS for Homoeopathy in UG Programme	2
		BoS for Homoeopathy in PG Programme	
9	Medicine	BoS for Medicine in UG Programme	2
		BoS for Medicine in PG & PG Diploma Programme	
10	Nursing	BoS for Nursing in UG & PG Programme	1
11	Physiotherapy	BoS for Physiotherapy in UG Programme	2
		BoS for Physiotherapy in PG Programme	
12	Pharmacy	BoS for Pharmacy in UG & PG Programme	1
13	Physical Education	BoS for Physical Education in UG Programme	1
		Total Number of Board of Studies	25



LIST OF BOARD OF STUDIES MEMBERS

Board of Studies for Allied Health Sciences

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.B.Sendilkumar, Dean, Faculty of Allied Health Sciences, VMRF (DU), Salem	Chair Person
2.	Dr.K.Meenakhshi Sundaram, Professor, Department of Orthopaedics, School of Allied Health Sciences, VMRF (DU), Salem	Member
3.	Dr.R.Ashok, Professor, Department of TCM, School of Allied Health Sciences, VMRF (DU), Salem	Member
4.	Dr.Karnan Professor Department of Neuroscience Technology School of Allied Health Sciences, VMRF (DU), Salem	Member
5.	Dr.Murugu Sundara Pandiyan, Professor, Department of Perfusion Technology, School of Allied Health Sciences, VMRF (DU), Salem	Member
6.	Dr.Nithishkumar Yeslawath, Professor & Head, Department of Radiology, AV Medical College & Hospital, Puducherry	Member
7.	Dr.R.Brindha, Professor, Department of Anaesthesiology, VMKV Medical College, Salem	Member
8.	Dr.V.Ezhilrajan, Professor & Head, Department of OT and Anaesthesia, AV Medical College & Hospital campus, Puducherry	Member
9.	Dr.Deepti Shastri, Professor & Head, Department of Anatomy, VMKV Medical College, Salem	Member
10.	Dr.S.Kanimozhi, Deputy Director –AHS AVMC Campus, Pudhucherry.	Member
11.	Dr. Jaya Singh Professor, Department of General Medicine, AV Medical College & Hospital, Puducherry	Member
12.	Dr.K.Sethumadhavan, Professor & Head, Department of Microbiology, AV Medical College & Hospital, Puducherry	Member
13.	Dr.K.Ezhilvendhan, Professor & Head, Department of Ophthalmology, VMKV Medical College, Salem	Member



14.	Dr.R.Thamilselvi, Professor & Head, Department of Pathology, VMKV Medical College, Salem	Member
15.	Dr.S.Rajaram, Professor & Head, Department of Pharmacology, VMKV Medical College, Salem	Member
16.	Dr. Milind V. Bhutkar, Professor & Dean, Department of Physiology, VMKV Medical College, Salem	Member
17.	Dr.Thirumaran Professor, Department of Physiology, VM Medical College, Karaikal	Member
18.	Dr.Rajan, Professor & Head, Department of Audiology and Speech Language Pathology, School of Allied Health Sciences, AV Medical College & Hospital campus, Puducherry	Member
19.	Dr.Jayita Poduval, Professor & Head, Department of ENT, AV Medical College & Hospital, Puducherry	Member
20.	Dr.Mohan Babu, Professor, Department of Renal Dialysis, School of Allied Health Sciences, VMRF (DU), Salem	Member
21.	Ms.M.P.Varshini Assistant Professor, Department of Forensic Science Technology, School of Allied Health Sciences, VMRF(DU), Salem	Member
22.	Dr.Arivazhagan Professor & Head, Department of Pharmacology, VMMC & Hospital, Karaikal	Member
23.	Dr.BR.Ashokan, Professor & Head, Department of Pharmacology, AV Medical College & Hospital, Puducherry	Member
24.	Dr. K.Cheran MD Professor, Department of Anaesthesiology, VMMC & H, Karaikal.	Additional Member
25.	Dr.M.H.Haja Abdul Nazeer MD Professor Department of Microbiology, VMMC & H, Karaikal.	Member
26.	Dr.Siva Subhramaniyam Asso. Professor, Department of Cardiac Technology, School of Allied Health Sciences, VMRF (DU), Salem	Member
27.	Mrs.V.Kalaivani, Asso. Professor, Department of Radiology,	Member



	School of Allied Health Sciences, VMRF (DU), Salem	
28.	Mrs.R.Tamilchudar Asso.Professor, Department of Optometry, School of Allied Health Sciences, VMRF (DU), Salem	Member
29.	Mr.S.Muthuraj, Asst.Professor, Department of Pathology, School of Allied Health Sciences, VMRF(DU),Salem.	Member
30.	Dr.G.Ramani Principal - AHS Faculty of Allied Health Sciences, VMKV Medical College & Hospital Campus, Salem.	Member
31.	Dr.R.Sivaraj, Professor, Department of Pharmacology, AV Medical College & Hospital, Puducherry	Member
32.	Dr.V.P.Chandrasekaran Professor, Department of AHS, VMKV Medical College & Hospital Campus, Salem	Member
33.	Dr.Kalaiselvi Associate Professor, Department of Ophthalmology, AVMC, Pudhucherry	Member
34.	Dr.T.Udayasankari, Director, School of Allied Health Sciences, Karaikal	Member
35.	Mr.Albert Davis Jayakumar, Associate Professor (Chief Editor, Indian Society of Extracorporeal pulmonary Technology),Clinical Perfusionist, Apollo Hospitals, Chennai	External Expert
36.	Dr.Viduthalai Virumbi Medical Officer & Programme Coordinator Department of Public Health & Preventive Medicine,Chennai	External Expert



Board of Studies for Architecture

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Prof. Ar. P.V. Subramanian, Dean, Faculty of Architecture, VMRF (DU), Salem	Chair Person
2.	Prof. Ar.M Uma Chakkaravarthy, Professor and Head, Faculty of Architecture, VMRF (DU), AVIT Campus, Paiyanur,	Member
3.	Prof.N.Lakshmi, Professor, Faculty of Architecture, VMRF (DU), AVIT Campus, Paiyanur,	Member
4.	Er.S.Raju, Professor, Faculty of Architecture, VMRF (DU), VMKV Engineering College campus, Salem	Member
5.	Prof. Ar.M.N.Saravanakumar, Professor, Faculty of Architecture, VMRF (DU), VMKV Engineering College campus, Salem	Member
6.	Ar.R.Selvalakshmi, Associate Professor, Faculty of Architecture, VMRF (DU), VMKV Engineering College campus, Salem	Member
7.	Mrs.BhagawathGeetha Associate Professor, Faculty of Architecture, VMRF (DU), AVIT Campus, Paiyanur,	Member
8.	Ms.Christy Adaikalam, Assistant Professor, Faculty of Architecture, VMRF (DU), AVIT Campus, Paiyanur,	Member
9.	Ar.G.Bakyalakshmi, Assistant Professor, Faculty of Architecture, VMRF (DU), VMKV Engineering College campus, Salem	Member
10.	Ar. S. Chellakumar, Senior Architect, S & P Foundation PVT LTD, Chennai	External Expert
11.	Prof. Ar. A. Madhumathi, Department of Architecture, Thiagarajar College of Engineering, Madurai	External Expert



Board of Studies for Arts

S.No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.P.Jayabharathi, Professor & Head, Department of Tamil, AVIT Campus, Paiyanur, Chennai.	Chairperson
2.	Mrs. Padma Ragam, Head & Associate Professor, Department of English, Faculty of Arts and Science, VMRF(DU), AVIT Campus, Paiyanur, Chennai.	Member
3.	Mr. B. Dasaprakasam, Associate Professor, Department of English Vinayaka Mission's KirupanandaVariyar Arts and Science College, Salem	Member
4.	Dr.A.Krishnamoorthy HOD & Assistant Professor, Commerce Dept School of Arts &Science, AVIT Campus, Paiyanur, Chennai.	Member
5.	Mr.A.Muthukumar Assistant Professor, Department of Tamil School of Arts and Science VMRF, AVIT Campus, Paiyanur, Chennai.	Member
6.	Dr. Honoureen Beatrice Gamble Assistant Professor, Department of English, School of Arts &Science, AVIT Campus, Paiyanur, Chennai.	Member
7.	Dr.M. Muthuvelu Senior Professor (Retrd) Ex-Registrar Central Institute of Classical Tamil Studies, Chennai	External Expert
8.	Dr. V. Deenadhadyalan, Associate Professor, PG Department of Commerce Sri Subramaniaswami Govt. Arts College, Tiruttani, Tamilnadu Pin 631209	External Expert



Board of Studies for Science

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Prof. Dr.R. Shanmugavalli Dean & Director, School of Arts and Science (SAS), AVIT Campus, Paiyanur, Chennai.	Chairperson
2.	Prof. Dr. V. Anbalagan Principal – VMKV Arts College, VMRF (DU), Salem	Member
3.	Dr.V. Ananthan HOD & Professor, Mathematics Dept, School of Arts &Science, AVIT Campus, Paiyanur, Chennai.	Member
4.	Mrs. N. KASTHURI Professor, Mathematics Dept, Vinayaka Mission's Kirupananda Variyar Arts and Science College, Salem	Member
5.	Dr. Y. Raghu HOD & Professor, Physics Dept, School of Arts &Science, VMRF Chennai	Member
6.	Dr.S.Kavitha, HoD & Professor, Computer Science Dept., School of Arts &Science, AVIT Campus, Paiyanur, Chennai.	Member
7.	Dr. M. Prakash Professor, Computer Science Dept Vinayaka Mission's Kirupananda Variyar Arts and Science College, Salem	Member
8.	Mr. I. Ameeth Basha Associate Professor & HOD, Chemistry Dept, School of Arts & Science, AVIT Campus, Paiyanur, Chennai.	Member
9.	Mrs.K. Pushpavathi Associate Professor – Computer Science Dept School of Arts &Science, AVIT Campus, Paiyanur, Chennai.	Member
10.	Ms. G. MANGALAM Assistant Professor, Mathematics Dept Vinayaka Mission's Kirupananda Variyar Arts and Science College, Salem	Member
11.	Dr. S.E. Allen Moses Assistant Professor, Physics Dept School of Arts &Science, AVIT Campus, Paiyanur, Chennai.	Member
12.	Dr. T.M. Sridhar HOD, Dept. of Analytical Chemistry, University of Madras, Chennai.	External Expert
13.	Dr.N.Sundaram, Asst.Professor, Dept of Statistics, Presidency College – Chennai	External Expert



Board of Studies for Management

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	P.S. Balaganapathy, Dean, Faculty of Management, VMRF(DU) / Deputy Director, Department of Management (DoM), AVIT Campus, Paiyanur, Chennai.	Chairperson
2.	Dr.V. Sheela Mary, Professor, Department of Management (DoM), AVIT Campus, Paiyanur, Chennai..	Member
3.	Dr. G. Murugesan, Professor, Department of Management, VMKV Engineering College, Salem.	Member
4.	Dr.M. B. Srinivasan, Professor and Head, Department of Business Administration, SAS, AVIT Campus, Paiyanur, Chennai.	Member
5.	Mr.A. Mani, Associate Professor, Department of Management, VMKV Engineering College, Salem.	Member
6.	Mr. T. Thangaraja, Associate Professor and Head, Department of Management (DoM), AVIT Campus, Paiyanur, Chennai.	Member
7.	Dr.P.Marishkumar, Assistant Professor, Department of Management, VMKV Engineering College, Salem.	Member
8.	Ms. A. Arunmathi, Assistant Professor, Department of Management (DoM), AVIT Campus, Paiyanur, Chennai.	Member
9.	Mr.Roy Antony Gerald, Campus Connect –Anchor, Infosys Technologies Ltd, TP 1/1, Central Avenue, TechnoPark, SEZ, Mahindra World City,Paranur, Tamil Nadu 603004. Mobile: 8754444910, Email: RoyAntony_G@infosys.com .	External Expert
10.	Dr. A.Krishnan Professor, Department of Management Studies, SRM Institute of Science and Technology, Kattankulathur – 603203, Mobile: 9790179919, Email: Krishnan.r@ktr.srmkuniv.ac.in .	External Expert



Board of Studies for Dentistry – UG

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.J.Baby John, Dean, Faculty of Dentistry, VMRF (DU)/ Principal, VMS Dental College, Salem	Chairperson
2.	Dr.R.Sarayan, Associate Dean cum Professor & Head, Dept. of Periodontics, VMS Dental College	Member
3.	Dr.Reena Rachel John, Associate Dean cum Professor , Dept. of Oral Surgery, VMS Dental College	Member
4.	Dr.K.Jayashree Mohan, Associate Dean cum Professor, Dept. of Prosthodontics, VMS Dental College	Member
5.	Dr.Yadav Chakravarthy, Prof & Head, Dept. of Conservative dentistry, VMS Dental College	Member
6.	Dr.Sunil Sunny, Prof & Head, Dept. of Orthodontics, VMS Dental College	Member
7.	Dr.N.Saravanan, Prof & Head, Dept. of Public Health Dentistry, VMS Dental College	Member
8.	Dr.P.T.Ravi kumar, Professor & Head, Dept. of Oral Medicine, VMS Dental College	Member
9.	Dr.D.Vinola, Professor & Head, Dept. of Pedodontics, VMS Dental College	Member
10.	Dr.R.Ramesh, Professor & Head, Dept. of Prosthodontics, VMS Dental College	Member
11.	Dr.J.Arun kumar, Professor & Head, Dept. of Oral Surgery, VMS Dental College	Member
12.	Dr.Maya Ramesh, Professor & Head, Dept. of Oral Pathology, VMS Dental College	Member
13.	Dr.B. Sekar, Professor, Dept. of Oral Pathology, VMS Dental College	Member
14.	Dr.R. Madhumala, Professor, Dept. of Periodontics, VMS Dental College	Member
15.	Dr.N.Sayee ganesh, Professor, Dept. of Periodontics, VMS Dental College	Member
16.	Dr.Jayachandran. D. Professor, Dept. of Periodontics, VMS Dental College	Member
17.	Dr. Vyapaka Pallavi, Professor, Dept. Of Conservative Dentistry, VMS Dental College.	Member
18.	Dr. Sunantha, Associate Professor, Department of Prothodontics, VMS Dental College.	Member
19.	Dr. Mano Vijai, Associate Professor, Department of Periodontology, VMS Dental College.	Member
20.	Dr. Diana Prem, Asst. Professor, Department of Oral Pathology, VMS Dental College.	Member
21.	Dr.C.Bharath, Asst. Professor, Dept. of Public Health Dentistry, VMS Dental College.	Member
22.	Dr. Sharath Asokan, Professor, Dept. of Pedodontics, K.S.R Dental College, Tiruchengode	External Expert
23.	Dr. S. Kannan, Prof & Head, Dept. of Orthodontics, Sri Balaji Dental College, Chennai.	External Expert



Board of Studies for Dentistry – PG

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.J.Baby John, Dean, Faculty of Dentistry, VMRF (DU)/ Principal, VMS Dental College, Salem	Chairperson
2.	Dr.R.Saranyan, Associate Dean cum Professor & Head, Dept. of Periodontics, VMS Dental College	Member
3.	Dr.Reena Rachel John, Associate Dean cum Professor , Dept. of Oral Surgery, VMS Dental College	Member
4.	Dr.K.Jayashree Mohan, Associate Dean cum Professor, Dept. of Prosthodontics, VMS Dental College	Member
5.	Dr.Yadav Chakravarthy, Prof & Head, Dept. of Conservative dentistry, VMS Dental College	Member
6.	Dr.Sunil Sunny, Prof & Head, Dept. of Orthodontics, VMS Dental College	Member
7.	Dr.N.Saravanan, Prof & Head, Dept. of Public Health Dentistry, VMS Dental College	Member
8.	Dr.P.T.Ravi kumar, Professor & Head, Dept. of Oral Medicine, VMS Dental College	Member
9.	Dr.D.Vinola, Professor & Head, Dept. of Pedodontics, VMS Dental College	Member
10.	Dr.R.Ramesh, Professor & Head, Dept. of Prosthodontics, VMS Dental College	Member
11.	Dr.J.Arun kumar, Professor & Head, Dept. of Oral Surgery, VMS Dental College	Member
12.	Dr.Maya Ramesh, Professor & Head, Dept. of Oral Pathology, VMS Dental College	Member
13.	Dr.R. Madhumala, Professor, Dept. of Periodontics, VMS Dental College	Member
14.	Dr.B. Sekar, Professor, Dept. of Oral Pathology, VMS Dental College	Member
15.	Dr.N.Sayee ganesh, Professor, Dept. of Periodontics, VMS Dental College	Member
16.	Dr.Jayachandran. D. Professor, Dept. of Periodontics, VMS Dental College	Member
17.	Dr. Vyapaka Pallavi, Professor, Dept. Of Conservative Dentistry, VMS Dental College.	Member
18.	Dr.G.Rajkumar, Associate Professor, Dept. of Prosthodontics, VMS Dental College	Member
19.	Dr. Kruthika, Associate Professor, Department Of Pedodontics, VMS Dental College.	Member
20.	Dr.Santhosh Kumar,Assistant Professor,Dept. of Prosthodontics, VMS Dental College	Member
21.	Dr.E.Elankalai,Assistant Professor,Dept. of Orthodontics, VMS Dental College	Member
22.	Dr. B. Rajkumar, Prof & Head, Dept. of Oral Pathology, SRM Dental College, Chennai	External Expert
23.	Dr.Silju Mathew, Asso.Dean and Head, Dept. of Orthodontics, M.S Ramaiah Dental College, Bangaluru.	External Expert



Board of Studies for Education (UG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.K.Ezhilrajan, Dean, Faculty of Education, VMRF (DU), Salem	Chair Person
2.	Mrs.N.Kasthuri, Assistant Professor, Faculty of Education, VMRF (DU), Salem	Member
3.	Mr.R.Asokan Assistant Professor, Faculty of Education, VMRF (DU), Salem	Member
4.	Dr.S.Shanthi, Principal, Sri SaradaCollege of Education (autonomous), Salem	External Expert
5.	Dr.S.Singaravelu, Principal, ThiruvalluvarTeacher Education College, Kurinjipadi	External Expert



Board of Studies for Bio Medical Engineering (UG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.D.Vinod Kumar, Professor, Dept. of Biomedical Engineering, VMKV Engineering College, Salem	Chairperson
2.	Dr.N.Babu, Professor, Dept. of Biomedical Engineering, AVIT Campus, Paiyanur, Chennai.	Member
3.	Mr.S.Mathankumar, Assoc. Professor, Dept. of Biomedical Engineering, VMKV Engineering College, Salem	Member
4.	Ms.N. Vaishnodevi, Assistant Professor, Dept. of Biomedical Engineering, VMKV Engineering College, Salem	Member
5.	Ms.LakshmiShree Assistant Professor AVIT Campus, Paiyanur, Chennai.	Member
6.	Mr.V. Prabhakaran Assistant Professor, Dept. of Biomedical Engineering, AVIT Campus, Paiyanur, Chennai.	Member
7.	Dr. N. Ruban Associate Professor & Head of the Department, Department of Control & Automation (Biomedical), School of Electrical Engineering, Vellore Institute of Technology, Vellore.	External Expert
8.	Dr. Sapthagirivasan Manager, R & D, (Medical Devices), Capegmini	External Expert



Board of Studies for Civil Engineering (UG & PG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.S.P.Sangeetha, Professor, Department of Civil Engineering, AVIT Campus, Paiyanur, Chennai.	Chairperson
2.	Mr.C.Kathirvel, Assoc. Professor, Department of Civil Engineering, VMKV Engineering College, Salem	Member
3.	Dr.R.Divahar, Assoc. Professor, Department of Civil Engineering, AVIT Campus, Paiyanur, Chennai.	Member
4.	Mr. Senthil Kumar Assoc. Professor, Department of Civil Engineering, VMKV Engineering College, Salem	Member
5.	Mr.Harish Assoc. Professor, Department of Civil Engineering, AVIT Campus, Paiyanur, Chennai.	Member
6.	Mr.K.Naveen Kumar Assoc. Professor, Department of Civil Engineering, AVIT Campus, Paiyanur, Chennai.	Member
7.	Mrs.D.Shoba Rajkumar Professor & HOD of Civil Engg., Govt College of Engg, Salem	External Expert
8.	V. Angappan Civil Engineer & Valuer ,Secretary, Association of Licenced Building Surveyors, Salem	External Expert



Board of Studies for Mechanical Engineering (UG & PG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.R.Sasikumar Professor, Dept. of Mechanical Engineering, VMKV Engineering College, Salem	Chairperson
2.	Dr.M.Thiruchitrabalam Professor, Dept. of Mechanical Engineering, AV Institute of Technology, Chennai	Member
3.	Mr.Sanjaysingh, Professor, Dept. of Mechanical Engineering, VMKV Engineering College, Salem	Member
4.	Dr.Bubeshkumar Professor, Dept. of Mechanical Engineering, AVIT Campus, Paiyanur, Chennai.	Member
5.	Dr. S. Venkatesan Professor, Dept. of Mechanical Engineering, VMKV Engineering College, Salem	Member
6.	Dr.N.Rajan Professor and Head Dept. of Mechanical Engineering, VMKV Engineering College, Salem	Member
7.	Dr.M.Prabhakar, Professor, Dept. of Mechanical Engineering, AV Institute of Technology, Chennai	Member
8.	Dr.S.Sangeetha Professor, Dept. of Mechanical Engineering, AVIT Campus, Paiyanur, Chennai.	Member
9.	Mr.T.Raja, Assistant Professor, Dept. of Mechanical Engineering, VMKV Engineering College, Salem	Member
10.	Prof.L.Prabhu Associate Professor & Head Dept. of Mechanical Engineering, AVIT Campus, Paiyanur, Chennai.	Member
11.	Dr.S. Arunkumar Assistant professor, Dept. of Mechanical Engineering, VMKV Engineering College, Salem	Member
12.	Mr.N.Shivakumar Assistant professor Dept. of Mechanical Engineering, AVIT Campus, Paiyanur, Chennai.	Member
13.	Mr. S. Ganesh Chief Program Engineer-Programmes, FORD Motor Company limited, Chennai	External Expert
14.	Prof. Dr. P.Muthukumar Professor, Department of Mechanical Engineering, Indian Institute of Technology, Guwahati	External Expert



Board of Studies for Biotechnology

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.R.Devika, Professor and Head, Department of Biotechnology, AVIT Campus, Paiyanur, Chennai.	Chairperson
2.	Dr.M.Sridevi, Professor, Department of Biotechnology, VMKV Engineering College, Salem	Member
3.	Dr.B.Prabasheela, Associate Professor, Department of Biotechnology, AVIT Campus, Paiyanur, Chennai.	Member
4.	Ms.C.Nirmala, Associate Professor, Department of Biotechnology, VMKV Engineering College, Salem	Member
5.	Ms.A.Nirmala, Assistant Professor, Department of Biotechnology, AVIT Campus, Paiyanur, Chennai.	Member
6.	Dr.Anandkumar Assistant Professor, Department of Biotechnology, VMKV Engineering College, Salem	Member
7.	Dr B S Lakshmi Director and Head, Department of Biotechnology, Anna University Chennai -600025	External Expert
8.	Mr.Karthi S Senior Executive, Department of Quality Control, Strides pharma science ltd,Pondicherry	External Expert



Board of Studies for Computer Science Engineering (UG & PG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr. K.L. Shunmuganathan Principal, AVIT, Chennai	Chairperson
2.	Dr.P.Ganasekar, Professor, Department of CSE, AVIT Campus, Paiyanur, Chennai.	Member
3.	Dr.R.S.ShanmugaSundaram, Professor, Department of CSE, VMKV Engineering College, Salem	Member
4.	Dr. R. Jaichandran Professor Department of CSE, AVIT Campus, Paiyanur, Chennai.	Member
5.	Dr.M. Nithya, Professor & Head, Department of CSE, VMKV Engineering College, Salem	Member
6.	Prof. P.K. Kumaresan Vice Principal, VMKVEC, Salem	Member
7.	Mr.S.MuthuSelvan, Assistant Professor, Department of CSE, AV Institute of Technology, Chennai	Member
8.	Dr. K. Sasikala Associate Professor, VMKVEC, Salem	Member
9.	Mr.Roy Antony Arnold George Charles Lead-Campus Connect, Infosys Ltd, Chennai	External Expert
10.	Dr.J.Jagadeesan, Vice Principal & Dean- CSE, SRM University – Ramapuram Campus, Chennai	External Expert



Board of Studies for Pharmaceutical Engineering (UG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.S.Anusuya, Professor, Department of Pharmaceutical Engineering, VMKV Engineering College, Salem	Chairperson
2.	Dr. M. Kumar, Professor & Head, Department of Pharmaceutical Chemistry, VM College of Pharmacy, Salem	
3.	Dr.V.Muruganandham, Associate Professor, Department of Pharmaceutics, VM College of Pharmacy, Salem	Member
4.	Dr.S.Alexandar Assistant Professor Department of Pharmaceutical Chemistry, VM College of Pharmacy, Salem	Member
5.	Dr.P.David Annaraj Assistant Professor Department of Pharmaceutical Engineering, VMKV Engineering College, Salem	Member
6.	Mr.K.Chandra Mohan Production Manager, Syngene, Bangalore	External Expert
7.	Dr.P.Selvamani Professor, Pharmaceutical Technology, Bharathidasan Institute of Technology, Anna University, Tiruchirappalli	External Expert



Board of Studies for Electronics and Communication Engineering (UG & PG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.P.Selvam, Professor, Dept. of ECE, VMKV Engineering College, Salem	Chairperson
2.	Dr. T.Muthumanickam, Professor, Dept. of ECE, VMKV Engineering College, Salem	Member
3.	Dr.L.K.Hema, Professor, Dept. of ECE, AV Institute of Technology, Chennai	Member
4.	Dr.D.Vijendra Babu Professor, Dept. of ECE, AVIT Campus, Paiyanur, Chennai.	Member
5.	Mr.S. Selvaraju, Assoc. Professor, Dept. of ECE, VMKV Engineering College, Salem	Member
6.	Mr. Karthikeyan, Assistant Professor, Dept. of ECE, AVIT Campus, Paiyanur, Chennai.	Member
7.	Mr. Vijay. J Assistant Professor Dept. of ECE, AVIT Campus, Paiyanur, Chennai.	Member
8.	Mr.M.Arunkumar Assistant Professor Dept. of ECE, VMKV Engineering College, Salem	Member
9.	Mr. Ganesh Bala Shri Ganesh Bala, Director-Engineering, Asia,Amphenol Antenna Solutions, India	External Expert
10.	Dr. D Sriram Kumar Professor, ECE National Institute of Technology, Trichy	External Expert



Board of Studies for Electrical and Electronics Engineering (UG & PG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr. G. Selvakumar Dean of Faculty, Principal, AV Institute of Technology, Chennai	Chairperson
2.	Dr.R.Devarajan, Professor, Dept. of EEE, VMKV Engineering College, Salem	
3.	Dr.K.Boopathy Professor, Dept. of EEE, AVIT Campus, Paiyanur, Chennai.	Member
4.	Ms.L.Chitra, Associate Professor, Dept. of EEE, AVIT Campus, Paiyanur, Chennai.	Member
5.	Dr.G.Ramakrishnaprabhu Associate Professor Dept. of EEE, VMKV Engineering College, Salem	Member
6.	Mr.S.Prakash, Assistant Professor, Dept. of EEE, AVIT Campus, Paiyanur, Chennai.	Member
7.	Mr.R.Sathish Assistant Professor, Dept. of EEE, VMKV Engineering College, Salem	Member
8.	Dr.P.Kanagavel Director&Division Head, National Institute of Wind Energy, Chennai.	External Expert
9.	Dr.S.Senthil Kumar Professor, Department of EEE, National Institute of Technology, Tiruchirappalli.	External Expert



Board of Studies for Homoeopathy (UG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.E.Rathnasabapathy, Dean, Faculty of Homoeopathy, VMRF (DU) / Principal, VM Homeopathic Medical College, Salem	Chairperson
2.	Dr. A. Nagarajan, Professor & Head, VM Homeopathic Medical College, Salem	Member
3.	Dr. K. Rajamanickam, Professor & Head, Department of Homoeopathic Pharmacy, VM Homeopathic Medical College, Salem	Member
4.	Dr. K. Radha, Professor & Head, Department of Pathology & Microbiology VM Homeopathic Medical College, Salem	Member
5.	Dr.Nisha Paul, Professor, Department of Organon of Medicine, VM Homeopathic Medical College, Salem	Member
6.	Dr. J. Senthilkumar, Professor & Head, Department of Repertory, VM Homeopathic Medical College, Salem	Member
7.	Dr. T. Saravanan, Professor & Head, Department of Anatomy, VM Homeopathic Medical College, Salem	Member
8.	Dr. A.T. Senthilkumar, Professor & Head, Department of MateriaMedica, VM Homeopathic Medical College, Salem	Member
9.	Dr. S. Gokula kannan, Professor & Head, Department of Community Medicine, VM Homeopathic Medical College, Salem	Member
10.	Dr. K.S. Lalithaa, Professor & Head, Department of Psychiatry, VM Homeopathic Medical College, Salem	Member
11.	Dr. S. Sabarirajan, Professor & Head, Department of Practice of Medicine, VM Homeopathic Medical College, Salem	Member
12.	Dr. G. Kavitha, Professor & Head,	Member



	Department of OBG, VM Homeopathic Medical College, Salem	
13.	Dr. L. Kalaivani, Professor, Department of MateriaMedica, VM Homeopathic Medical College, Salem	Member
14.	Dr. K.L. Babu Professor, Department of Organon of Medicine, VM Homeopathic Medical College, Salem	Member
15.	Dr. T.A. Anand, Professor, Department of Homoeopathic Pharmacy, VM Homeopathic Medical College, Salem	Member
16.	Dr. S.R. Ameerkhan Babu, Professor, Department of Practice of Medicine, VM Homeopathic Medical College, Salem	Member
17.	Dr. Esther Deva Ramya, Professor, Department of Repertory , VM Homeopathic Medical College, Salem	Member
18.	Dr. A.S. Shivasaravanan, Associate Professor, Department of Surgery, VM Homeopathic Medical College, Salem	Member
19.	Dr. Shampaul Ravin Associate Professor, Department of Organon of Medicine, VM Homeopathic Medical College, Salem	Member
20.	Dr. T. Satish, Assistant Professor, Department of Homoeopathic Pharmacy, VM Homeopathic Medical College, Salem	Member
21.	Dr. Srivaishnavi Assistant Professor, Department of Repertory, VM Homeopathic Medical College, Salem	Member
22.	Dr. G. Kannan, Principal, Shivaraj Homoeopathic Medical College & Hospital, Salem	External Expert
23.	Dr. Sebastian Prabhakar, Principal, Bhagawan Buddha Homoeopathic Medical College & Hospital, No.103,/6, 40 Feet BDA Road, NGEF Layout, Near Vinaya Temple, Mallathalli, Bangalore – 560056, Karnataka	External Expert



Board of Studies for Homoeopathy (PG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.E.Rathnasabapathy Principal, VM Homeopathic Medical College, Salem	Chairperson
2.	Dr. A. Nagarajan, Professor & Head, VM Homeopathic Medical College, Salem	Member
3.	Dr. K. Rajamanickam, Professor & Head, Department of Homoeopathic Pharmacy, VM Homeopathic Medical College, Salem	Member
4.	Dr.Nisha Paul, Professor, Department of Organon of Medicine, VM Homeopathic Medical College, Salem	Member
5.	Dr. K. Radha, Professor & Head, Department of Pathology & Microbiology VM Homeopathic Medical College, Salem	Member
6.	Dr. J. Senthilkumar, Professor & Head, Department of Repertory, VM Homeopathic Medical College, Salem	Member
7.	Dr. T. Saravanan, Professor & Head, Department of Anatomy, VM Homeopathic Medical College, Salem	Member
8.	Dr. A.T. Senthilkumar, Professor & Head, Department of MateriaMedica, VM Homeopathic Medical College, Salem	Member
9.	Dr. S. Gokulakannan, Professor & Head, Department of Community Medicine, VM Homeopathic Medical College, Salem	Member
10.	Dr. K.S. Lalithaa, Professor & Head, Department of Psychiatry, VM Homeopathic Medical College, Salem	Member
11.	Dr. K.L. Babu Professor, Department of Organon of Medicine, VM Homeopathic Medical College, Salem	Member



12.	Dr. S. Sabarirajan, Professor & Head, Department of Practice of Medicine, VM Homeopathic Medical College, Salem	Member
13.	Dr. G. Kavitha, Professor & Head, Department of OBG, VM Homeopathic Medical College, Salem	Member
14.	Dr. L. Kalaivani, Professor, Department of Materia Medica, VM Homeopathic Medical College, Salem	Member
15.	Dr. T.A. Anand, Professor, Department of Homoeopathic Pharmacy, VM Homeopathic Medical College, Salem	Member
16.	Dr. S.R. Ameerkhan Babu, Professor, Department of Practice of Medicine, VM Homeopathic Medical College, Salem	Member
17.	Dr. Esther Deva Ramya, Professor, Department of Repertory , VM Homeopathic Medical College, Salem	Member
18.	Dr. H.Venkatesan, Associate Professor, Department of practice of Medicine, VM Homeopathic Medical College, Salem	Member
19.	Dr.Shampaul Ravi, Associate Professor, Department of Organon of Medicine, VM Homeopathic Medical College, Salem	Member
20.	Dr. Niruban Raj, Assistant Professor, Department of MateriaMedica, VM Homeopathic Medical College, Salem	Member
21.	Dr. R. Prabhu, Assistant Professor, Department of Repertory, VM Homeopathic Medical College, Salem	Member
22.	Dr. Munir Ahemd, Director, Educational Development Committee, Rajiv Gandhi University of Health Sciences, Bangalore, Karnataka	External Expert
23.	Dr. P. Abdul Hameed Professor, Department of Practice of Medicine, Government Homeopathic Medical College, Kozhikode, Kerala – 673010.	External Expert



Board of Studies for Medicine (UG)

S. No	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.G.Ambujam, Dean / Faculty of Medicine, VMRF (DU) VM Medical College, Karaikal	Chairperson
2.	Dr. Milind V. Bhutkar Dean, VMKV Medical College & Hospital, Salem	Member
3.	Dr. Premanath Fakirayya Kotur, Dean, AV Medical College & Hospital, Puducherry	Member
4.	Dr.R.Brinda, Professor& Head, Department of Anaesthesiology, VMKV Medical College & Hospital, Salem	Member
5.	Dr.V.Ezhilrajan, Professor& Head, Department of Anaesthesiology, AV Medical College & Hospital, Puducherry	Member
6.	Dr.K.Cheran, Professor& Head, Department of Anaesthesiology, VM Medical College,Karaikal	Member
7.	Dr.V.A.Sabapathy, Professor, Department of Anaesthesiology, VMKV Medical College & Hospital, Salem	Member
8.	Dr.N.K.Sekaran, Professor, Department of Anaesthesiology, VM Medical College & Hospital, Karaikal	Member
9.	Dr.C.PrasannaVadhanan, Professor, Department of Anaesthesiology, VM Medical College,Karaikal	Member
10.	Dr.Deepti Shastri, Professor& Head, Department of Anatomy, VMKV Medical College & Hospital, Salem	Member
11.	Dr.Shanthini Arul Selvi, Professor& Head, Department of Anatomy, VM Medical College,Karaikal	Member
12.	Dr.T.Rajan, Professor& Head, Department of Anatomy, AV Medical College & Hospital, Puducherry	Member
13.	Dr.Radha, Professor,	Member



	Department of Anatomy, VM Medical College,Karaikal	
14.	Dr. Evangeline NesaRathnabai, Professor & Head, Department of Biochemistry, VMKV Medical College & Hospital, Salem	Member
15.	Dr.Sasmita Mishra, Professor & Head, Department of Biochemistry, AV Medical College & Hospital, Puducherry	Member
16.	Dr.ThangaPaneerSelvam, Professor, Department of Biochemistry, VM Medical College, Karaikal	Member
17.	Dr.S.Sangeetha, Professor & Head, Department of Community Medicine, VMKV Medical College & Hospital, Salem	Member
18.	Dr.K.Mujburrahman, Professor & Head, Department of Community Medicine, VM Medical College,Karaikal	Member
19.	Dr.K.MohamedAli, Professor, Department of Community Medicine, VM Medical College,Karaikal	Member
20.	Dr.Santhosh Kumar, Professor & Head, Department of Dentistry, VM Medical College,Karaikal	Member
21.	Dr. V.SadeshKannan, Professor & Head, Department of Dentistry, AV Medical College & Hospital, Puducherry	Member
22.	Dr.G.Kannan, Professor & MS, Department of Dermatology, VMKV Medical College & Hospital, Salem	Member
23.	Dr. V.Siva Subramaniyan, Professor & MS, Department of Dermatology, VMKV Medical College & Hospital, Salem	Member
24.	Dr.P. Oudeacoumar, Professor & Head, Department of Dermatology, AV Medical College & Hospital, Puducherry	Member
25.	Dr.S.Shivakumar, Professor & Head, Department of ENT, VMKV Medical College & Hospital, Salem	Member
26.	Dr. Jayita Das Poduval Professor & HOD Department of ENT,	Member



	AV Medical College & Hospital, Puducherry	
27.	Dr. V. Srinivasa, Professor & Head Department of ENT, VM Medical College, Karaikal	Member
28.	Dr. V. Subramaniam, Professor, Department of ENT, VMKV Medical College & Hospital, Salem	Member
29.	Dr. A. Ganeshbala, Professor, Department of ENT, VM Medical College, Karaikal	Member
30.	Dr. R. Vallinayagam, Professor & Head, Department of Forensic Medicine, VMKV Medical College & Hospital, Salem	Member
31.	Dr. Vijaya Kumar Nair, Professor & Head, Department of Forensic Medicine, VM Medical College, Karaikal	Member
32.	Dr. S. R. Rangabashyam, Professor & Head, Department of General Medicine, VMKV Medical College & Hospital, Salem	Member
33.	Dr. S. Vithiavathi, Professor & Head, Department of General Medicine, AV Medical College & Hospital, Puducherry	Member
34.	Dr. R. Natarajan, Professor, Department of General Medicine, VMKV Medical College & Hospital, Salem	Member
35.	Dr. Selva Muthu Kumaran, Professor, Department of General Medicine, VM Medical College, Karaikal	Member
36.	Dr. S. Prabhu Shankar, Professor, Department of General Medicine, AV Medical College & Hospital, Puducherry	Member
37.	Dr. R. Shamugasundaram, Professor, Department of General Medicine, VMKV Medical College & Hospital, Salem	Member
38.	Dr. V. Sakthivel, Professor, Department of General Medicine, VM Medical College, Karaikal	Member
39.	Dr. S. Muthukumaran, Professor, Department of General Medicine, VM Medical College, Karaikal	Member



40.	Dr.N.Ramya, Professor, Department of General Medicine, AV Medical College & Hospital, Puducherry	Member
41.	Dr.J.Sridhar, Professor & Head, Department of General Surgery, VMKV Medical College & Hospital, Salem	Member
42.	Dr.A.Sambanthamurthy, Professor, Department of General Surgery, VM Medical College,Karaikal	Member
43.	Dr. R. Chanadrakaran, Professor& Head, Department of General Surgery, AV Medical College & Hospital, Puducherry	Member
44.	Dr. K.B. Elango, Professor, Department of General Surgery, VMKV Medical College & Hospital, Salem	Member
45.	Dr.A.P.Subbaraju, Professor, Department of General Surgery, VMKV Medical College & Hospital, Salem	Member
46.	Dr. E.M.J. Karthikeyan, Professor, Department of General Surgery, VMKV Medical College & Hospital, Salem	Member
47.	Dr.S.Mathivanan, Professor, Department of General Surgery, AV Medical College & Hospital, Puducherry	Member
48.	Dr.T.Ramachandradu, Professor, Department of General Surgery, AV Medical College & Hospital, Puducherry	Member
49.	Dr.S.Sankararaman Professor, Department of General Surgery, VM Medical College,Karaikal	Member
50.	Dr.R.Bharathidasan Professor, Department of General Surgery, VM Medical College,Karaikal	Member
51.	Dr.R.IndraPriyadarsini, Professor & Head, Department of Microbiology, VMKV Medical College & Hospital, Salem	Member
52.	Dr.K.Sethumadhavan, Professor & Head, Department of Microbiology, AV Medical College & Hospital, Puducherry	Member



53.	Dr.M.J.HajaabdulNazeer, Professor & Head, Department of Microbiology, VM Medical College,Karaikal	Member
54.	Dr.R.Latha, Professor, Department of Microbiology, AV Medical College & Hospital, Puducherry	Member
55.	Dr. D.Vimala, Professor & Head, Department of OBG, VMKV Medical College & Hospital, Salem	Member
56.	Dr. R. Sasikala, Professor, Department of OBG, AV Medical College & Hospital, Puducherry	Member
57.	Dr.P.Amutha, Professor & Head, Department of OBG, VM Medical College,Karaikal	Member
58.	Dr.K.Vijaya, Professor, Department of OBG, AV Medical College & Hospital, Puducherry	Member
59.	Dr.Biswajit Chakraverty Professor Department of OBG VM Medical College & Hospital, Karaikal	Member
60.	Dr.K.Ezhilvendhan, Professor & Head, Department of Ophthalmology, VMKV Medical College & Hospital, Salem	Member
61.	Dr.B.Sarvanabava, Professor & Head, Department of Ophthalmology, VMKV Medical College & Hospital, Salem	Member
62.	Dr.K.Kalaivani, Professor & Head, Department of Ophthalmology, VM Medical College,Karaikal	Member
63.	Dr.A.E.Manoharan, Professor & Head, Department of Orthopaedics, VMKV Medical College & Hospital, Salem	Member
64.	Dr.K.Saravanan, Professor & Head , Department of Orthopaedics, VM Medical College, Karaikal	Member
65.	Dr.Arunmozhimaran Vijaya Babu, Professor & Head, Department of Orthopaedics, AV Medical College & Hospital, Puducherry	Member



66.	Dr.G.Rajesh, Professor, Department of Orthopaedics, VM Medical College, Karaikal	Member
67.	Dr.Doraisamy Manivelavan, Professor, Department of Orthopaedics, VMKV Medical College & Hospital, Salem	Member
68.	Dr.M.V.Senthamarai, Professor & Head, Department of Paediatrics, VMKV Medical College & Hospital, Salem	Member
69.	Dr. N.S. Raghupathy, Professor & Head, Department of Paediatrics, AV Medical College & Hospital, Puducherry	Member
70.	Dr.S.Sellaraman, Professor, Department of Paediatrics, VM Medical College, Karaikal	Member
71.	Dr.Pagadapalli Srinivas, Professor, Department of Paediatrics, VM Medical College, Karaikal	Member
72.	Dr.Jeganatha Athi Veera Rama Pandian, Professor, Department of Paediatrics, VMKV Medical College & Hospital, Salem	Member
73.	Dr.N.Ganga, Professor & Head, Department of Paediatrics, VM Medical College, Karaikal	Member
74.	Dr.R.Thamilselvi, Professor & Head, Department of Pathology, VMKV Medical College, Salem	Member
75.	Dr.V.Paramasivan, Professor & Head, Department of Pathology, VM Medical College, Karaikal	Member
76.	Dr. R. Jawahar, Professor & Head, Department of Pathology, AV Medical College & Hospital, Puducherry	Member
77.	Dr.G.S.Sharadamani, Professor, Department of Pathology, VM Medical College, Karaikal	Member
78.	Dr.S.Rajaram, Professor & Head, Department of Pharmacology, VMKV Medical College, Salem	Member
79.	Dr.R.Sivaraj, Professor & Head,	Member



	Department of Pharmacology, AV Medical College & Hospital, Puducherry	
80.	Dr.Sekkizhar, Professor & Head, Department of Pharmacology, VM Medical College, Karaikal	Member
81.	Dr. Lakshmi Jatiya, Professor & Head, Department of Physiology, AV Medical College & Hospital, Puducherry	Member
82.	Dr.P.V.Balaji, Professor & Head, Department of Physiology, VM Medical College, Karaikal	Member
83.	Dr.M.Thirumaran, Professor, Department of Physiology, VM Medical College, Karaikal	Member
84.	Dr.C.Baskar, Professor & Head Department of Psychiatry, VMKV Medical College & Hospital, Salem	Member
85.	Dr.R.T.Kannabiran Professor & Head Department of Psychiatry, VM Medical College & Hospital, Karaikal	Member
86.	Dr. A. John Dinesh Professor Department of Psychiatry AV Medical College & Hospital, Puducherry	Member
87.	Dr. K. Jayasingh, Professor & MS, Department of Medicine, AV Medical College & Hospital, Puducherry	Member
88.	Dr.D.Annappaswamy, Professor, Department of Radio Diagnosis, VMKV Medical College & Hospital, Salem	Member
89.	Dr.B.S.Uppin Professor & Head Department of Radio Diagnosis, VM Medical College & Hospital, Karaikal	Member
90.	Dr.B.P. Venkatesh, Professor, Department of Radio Diagnosis, VMKV Medical College, Salem	Member
91.	Dr. Nitishkumar Dhanajirao Yeslawath Professor & Head Department of Radio Diagnosis, AV Medical College & Hospital, Puducherry	Member
92.	Dr.C.Ganesan Associate Professor, Department of General Medicine, VM Medical College, Karaikal	Member



93.	Dr. K. Sathiya Murthy Associate Professor, Department of Pathology, VMKV Medical College, Salem	Member
94.	Dr.R.Raju, Assistant Professor, Department of General Surgery, VM Medical College, Karaikal	Member
95.	Dr.Balasundaram, Assistant Professor, Department of General Surgery, VM Medical College, Karaikal	Member
96.	Dr.Dhanapal Professor Department of General Surgery Thanjavur Medical College, Thanjavur	External Expert
97.	Dr.Ravi kumar Professor Department of Plastic Surgery Thanjavur Medical College, Thanjavur	External Expert
98	Dr.G.Ambujam, Dean / Faculty of Medicine, VMRF (DU) VM Medical College, Karaikal	Chairperson
99	Dr. Milind V. Bhutkar Dean, VMKV Medical College & Hospital, Salem	Member
100	Dr. Premanath Fakirayya Kotur, Dean, AV Medical College & Hospital, Puducherry	Member
101	Dr.R.Brinda, Professor& Head, Department of Anaesthesiology, VMKV Medical College & Hospital, Salem	Member
102	Dr.V.Ezhilrajan, Professor& Head, Department of Anaesthesiology, AV Medical College & Hospital, Puducherry	Member
103	Dr.K.Cheran, Professor& Head, Department of Anaesthesiology, VM Medical College,Karaikal	Member
104	Dr.V.A.Sabapathy, Professor, Department of Anaesthesiology, VMKV Medical College & Hospital, Salem	Member



Board of Studies for Medicine (PG)

S. No	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.G.Ambujam, Dean, Faculty of Medicine, VMRF (DU) VM Medical College, Karaikal	Chairperson
2.	Dr. Milind V. Bhutkar Dean, VMKV Medical College & Hospital, Salem	Member
3.	Dr. Premanath Fakirayya Kotur, Dean, AV Medical College & Hospital, Puducherry	Member
4.	Dr.R.Brinda, Professor& Head, Department of Anaesthesiology, VMKV Medical College & Hospital, Salem	Member
5.	Dr.V.Ezhilrajan, Professor& Head, Department of Anaesthesiology, AV Medical College & Hospital, Puducherry	Member
6.	Dr.K.Cheran, Professor& Head, Department of Anaesthesiology, VM Medical College,Karaikal	Member
7.	Dr.V.A.Sabapathy, Professor, Department of Anaesthesiology, VMKV Medical College & Hospital, Salem	Member
8.	Dr.N.K.Sekaran, Professor, Department of Anaesthesiology, VM Medical College & Hospital, Karaikal	Member
9.	Dr.C.PrasannaVadhanan, Professor, Department of Anaesthesiology, VM Medical College,Karaikal	Member
10.	Dr.DeeptiShastri, Professor& Head, Department of Anatomy, VMKV Medical College & Hospital, Salem	Member
11.	Dr.ShanthiniArulSelvi, Professor& Head, Department of Anatomy, VM Medical College,Karaikal	Member
12.	Dr.T.Rajan, Professor& Head, Department of Anatomy, AV Medical College & Hospital, Puducherry	Member
13.	Dr. Evangeline Nesa Rathnabai, Professor & Head,	Member



	Department of Biochemistry, VMKV Medical College & Hospital, Salem	
14.	Dr.Sasmita Mishra, Professor & Head, Department of Biochemistry, AV Medical College & Hospital, Puducherry	Member
15.	Dr.ThangaPaneerSelvam, Professor, Department of Biochemistry, VM Medical College, Karaikal	Member
16.	Dr.G.Kannan, Professor & MS, Department of Dermatology, VMKV Medical College & Hospital, Salem	Member
17.	Dr.P. Oudeacoumar, Professor & Head, Department of Dermatology, AV Medical College & Hospital, Puducherry	Member
18.	Dr.S.Shivakumar, Professor & Head, Department of ENT, VMKV Medical College & Hospital, Salem	Member
19.	Dr.Jayita Das Poduval, Professor & Head, Department of ENT, AV Medical College & Hospital, Puducherry	Member
20.	Dr.Radha, Professor, Department of Anatomy, VM Medical College,Karaikal	Member
21.	Dr.V.Subramaniam, Professor, Department of ENT, VMKV Medical College & Hospital, Salem	Member
22.	Dr. S.R. Rangabashyam, Professor & Head, Department of General Medicine, VMKV Medical College & Hospital, Salem	Member
23.	Dr. S. Vithiavathi, Professor & Head, Department of General Medicine, AV Medical College & Hospital, Puducherry	Member
24.	Dr.V.Sakthivel, Professor & Head, Department of General Medicine, VM Medical College,Karaikal	Member
25.	Dr. R. Natarajan, Professor, Department of General Medicine, VMKV Medical College & Hospital, Salem	Member
26.	Dr. S. Prabhu Shankar,Professor, Department of General Medicine, AV Medical College & Hospital, Puducherry	Member



27.	Dr.R.Shamugasundaram, Professor, Department of General Medicine, VMKV Medical College & Hospital, Salem	Member
28.	Dr.Selvamuthu kumaran, Professor, Department of General Medicine, VM Medical College, Karaikal	Member
29.	Dr.S.Muthukumaran, Professor, Department of General Medicine, VM Medical College,Karaikal	Member
30.	Dr.K.Mujburrahman, Professor & Head, Department of Community Medicine, VM Medical College,Karaikal	Member
31.	Dr.J.Sridhar, Professor & Head, Department of General Surgery, VMKV Medical College & Hospital, Salem	Member
32.	Dr.A.Sambanthamurthy, Professor, Department of General Surgery, VM Medical College,Karaikal	Member
33.	Dr. R. Chanadrsekaran, Professor& Head, Department of General Surgery, AV Medical College & Hospital, Puducherry	Member
34.	Dr. K.B. Elango, Professor, Department of General Surgery, VMKV Medical College & Hospital, Salem	Member
35.	Dr.A.P.Subbaraju, Professor, Department of General Surgery, VMKV Medical College & Hospital, Salem	Member
36.	Dr. E.M.J. Karthikeyan, Professor, Department of General Surgery, VMKV Medical College & Hospital, Salem	Member
37.	Dr.S.Mathivanan, Professor, Department of General Surgery, AV Medical College & Hospital, Puducherry	Member
38.	Dr.T.Ramachandradu, Professor, Department of General Surgery, AV Medical College & Hospital, Puducherry	Member
39.	Dr.R.IndraPriyadarsini, Professor & Head, Department of Microbiology, VMKV Medical College & Hospital, Salem	Member



40.	Dr.M.J.HajaabdulNazeer, Professor & Head Department of Microbiology, VM Medical College,Karaikal	Member
41.	Dr.R.Latha, Professor & Head Department of Microbiology, AV Medical College & Hospital, Puducherry	Member
42.	Dr.K.Sethumadhavan, Professor, Department of Microbiology, AV Medical College & Hospital, Puducherry	Member
43.	Dr.V.Siva Subramanian, Professor & MS, Department of Dermatology, VMKV Medical College & Hospital, Salem	Member
44.	Dr.A.Ganeshbala, Professor, Department of ENT, VM Medical College,Karaikal	Member
45.	Dr.P.Amutha, Professor & Head Department of OBG, VM Medical College,Karaikal	Member
46.	Dr.D.Vimala, Professor, Department of OBG, VMKV Medical College & Hospital, Salem	Member
47.	Dr.K.Vijaya, Professor, Department of OBG, AV Medical College & Hospital, Puducherry	Member
48.	Dr.Biswajit Chakraverty, Professor, Department of OBG, VM Medical College, Karaikal	Member
49.	Dr. R. Vallinayagam, Professor & Head, Department of Forensic Medicine, VMKV Medical College & Hospital, Salem	Member
50.	Dr.B.Sarvanabava, Professor, Department of Ophthalmology, VMKV Medical College & Hospital, Salem	Member
51.	Dr.K.Kalaivani, Professor, Department of Ophthalmology, VM Medical College,Karaikal	Member
52.	Dr.A..E.Manoharan, Professor & Head, Department of Orthopaedics, VMKV Medical College & Hospital, Salem	Member



53.	Dr.ArunmozhimaranVijayaBabu, Professor & Head, Department of Orthopaedics, AV Medical College & Hospital, Puducherry	Member
54.	Dr.G.Rajesh, Professor, Department of Orthopaedics, VM Medical College, Karaikal	Member
55.	Dr.Doraisamy Manivelavan, Professor, Department of Orthopaedics, VMKV Medical College & Hospital, Salem	Member
56.	Dr.K.Saravanan, Professor, Department of Orthopaedics, VM Medical College, Karaikal	Member
57.	Dr.M.V.Senthamarai, Professor & Head, Department of Paediatrics, VMKV Medical College & Hospital, Salem	Member
58.	Dr. N.S. Raghupathy, Professor & Head, Department of Paediatrics, AV Medical College & Hospital, Puducherry	Member
59.	Dr.S.Sellaraman, Professor, Department of Paediatrics, VM Medical College, Karaikal	Member
60.	Dr.Vijaya Kumar Nair, Professor & Head, Department of Forensic Medicine, VM Medical College,Karaikal	Member
61.	Dr.JeganathaAthiVeera Rama Pandian, Professor, Department of Paediatrics, VMKV Medical College & Hospital, Salem	Member
62.	Dr.N.Ganga, Professor, Department of Paediatrics, VM Medical College, Karaikal	Member
63.	Dr.R.Thamilselvi, Professor & Head, Department of Pathology, VMKV Medical College, Salem	Member
64.	Dr.V.Paramasivam Professor & Head Department of Pathology VM Medical College, Karaikal	Member
65.	Dr. R. Jawahar Professor & Head Department of Pathology AV Medical College, Karaikal	Member



66.	Dr.S.Rajaram, Professor & Head, Department of Pharmacology, VMKV Medical College, Salem	Member
67.	Dr.R.Sivaraj, Professor & Head, Department of Pharmacology, AV Medical College & Hospital, Puducherry	Member
68.	Dr.Sekkizhar, Professor & Head, Department of Pharmacology, VM Medical College, Karaikal	Member
69.	Dr. Lakshmi Jatiya, Professor & Head, Department of Physiology, AV Medical College & Hospital, Puducherry	Member
70.	Dr.K.Ezhilvendhan, Professor & Head, Department of Ophthalmology, VMKV Medical College & Hospital, Salem	Member
71.	Dr.C.PrasannaVadhanan, Professor, Department of Anaesthesiology, VM Medical College,Karaikal	Member
72.	Dr. Evangeline NesaRathnabai, Professor & Head, Department of Biochemistry, VMKV Medical College & Hospital, Salem	Member
73.	Dr.M.Thirumaran, Professor, Department of Physiology, VM Medical College,Karaikal	Member
74.	Dr.C.Baskar, Professor & Head Department of Psychiatry, VMKV Medical College & Hospital, Salem	Member
75.	Dr.R.T.Kannabiran Professor & Head Department of Psychiatry, VM Medical College & Hospital, Karaikal	Member
76.	Dr. A. John Dinesh Professor & Head Department of Psychiatry AV Medical College & Hospital, Puducherry	Member
77.	Dr.D.Annappaswamy, Professor, Department of Radio Diagnosis, VMKV Medical College & Hospital, Salem	Member
78.	Dr.B.P. Venkatesh, Professor, Department of Radio Diagnosis, VMKV Medical College, Salem	Member



79.	Dr. Nitishkumar Dhanajirao Yeslawath, Professor & Head, Department of Radio Diagnosis, AV Medical College & Hospital, Puducherry	Member
80.	Dr.K.MohamedAli, Professor, Department of Community Medicine, VM Medical College,Karaikal	Member
81.	Dr. V.SadeshKannan, Professor & Head, Department of Dentistry, AV Medical College & Hospital, Puducherry	Member
82.	Dr.S.Sankararaman, Professor, Department of General Surgery, VM Medical College,Karaikal	Member
83.	Dr.R.Bharathidasan, Professor, Department of General Surgery, VM Medical College,Karaikal	Member
84.	Dr. R. Sasikala, Professor, Department of OBG, AV Medical College & Hospital, Puducherry	Member
85.	Dr.G.S.Sharadamani, Professor, Department of Pathology, VM Medical College, Karaikal	Member
86.	Dr. K. Jayasingh, Professor & MS, Department of Medicine, AV Medical College & Hospital, Puducherry	Member
87.	Dr.B.S.Uppin Professor & Head Department of Radio Diagnosis, VM Medical College & Hospital, Karaikal	Member
88.	Dr.C.Ganeshan, Associate Professor Department of General Medicine VM Medical College, Karaikal	Member
89.	Dr. K. Sathiya Murthy Associate Professor, Department of Pathology, VMKV Medical College, Salem	Member
90.	Dr.Balasundaram, Assistant Professor, Department of General Surgery, VM Medical College, Karaikal	Member
91.	Dr.Dhanapal Professor Department of General Surgery Thanjavur Medical College, Thanjavur	External Expert
92.	Dr.Ravi kumar Professor Department of Plastic Surgery Thanjavur Medical College, Thanjavur	External Expert



Board of Studies for Nursing (UG & PG)

S. No.	Name, Designation, Institution of the person	Position in the committee
1.	Prof. Dr.K.Kamala, Dean, Faculty of Nursing, VMRF(DU)/ Principal, VMCollege of Nursing, Karaikal	Chairperson
2.	Prof.Dr.G.Muthamilselvi, Principal, VMCollege of Nursing, Puducherry	Member
3.	Prof.Dr.K.Maheswari, Principal, Prof. & Head, Dept. of Paediatric Nursing, VMAnnapoorana College of Nursing, Salem	Member
4.	Prof. Dr.V.Selvanayaki, Professor, Dept. of OBG Nursing, VMAnnapoorana College of Nursing, Salem	Member
5.	Prof. Dr.S.Malathi, Prof. & Head, Dept. of Community Health Nursing, VMAnnapoorana College of Nursing, Salem	Member
6.	Prof.Dr.P.Kirupa, Prof. & Head, Psychiatric Nursing, VMCollege of Nursing, Puducherry	Member
7.	Prof.R.Joseph hermaline, Professor, Dept. of Community Health Nursing, VMCollege of Nursing, Karaikal	Member
8.	Prof.S.Parimala, Prof. & Head, Dept. of OBG Nursing, VMAnnapoorana College of Nursing, Salem	Member
9.	Prof.B.Sudha, Professor, Dept. of Paediatric Nursing, VMCollege of Nursing, Puducherry	Member
10.	Prof.A.Samundeeswari, Professor, Dept. of Paediatric Nursing, VMCollege of Nursing, Puducherry	Member
11.	Prof.G.Raji , Prof. & Head, Dept. of Medical Surgical Nursing, VMCollege of Nursing, Karaikal	Member
12.	Prof.M.P.Venkatesan, Prof. & Head, Dept. of Paediatric Nursing, VMCollege of Nursing, Karaikal	Member
13.	Mrs.M.Sumathi, Assoc. Prof, Dept. of Medical Surgical Nursing, VMAnnapoorana College of Nursing, Salem	Member
14.	Mrs.P.Gomathi, Assoc. Prof. & Head, Dept. of Community Health Nursing, VMCollege of Nursing, Karaikal	Member
15.	Mrs.R.Malathy, Asst. Prof & Head, Dept. of Medical Surgical Nursing, VMCollege of Nursing, Puducherry	Member
16.	Mrs.A.Rajaraheswari, Asst. Prof & Head, Dept. of OBG Nursing, VMCollege of Nursing, Puducherry	Member



17.	Dr.V. Sasi Prof. & Head, Dept. of Child Health Nursing, VMCollege of Nursing, Puducherry	Member
18.	Dr. Kanniyammal Dean, SRM College of Nursing, SRM Institute of Science and Technology, Kattankulathur – 603203. Mobile: 9500028394 Email: dean.nursing@ktr.srmkuniv.ac.in	External Expert
19.	Prof. Dr. M. J. Kumari, Principal (Ag), JIPMER, Puducherry Mobile: 9894595428	External Expert



Board of Studies for Physiotherapy (UG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Mr.A.SamThamburaj, Dean, Faculty of Physiotherapy, VMRF(DU)/ Principal, VMCollege of Physiotherapy, Salem	Chairperson
2.	Prof.A.RajanSamuvel, Professor, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
3.	Prof.K.S.I.Muralisankar, Prof. &Head, Faculty of Physiotherapy, VMRF(DU), AVMedical College &Hospital campus, Puducherry	Member
4.	Mr.D.Prabhakaradoss, Professor, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
5.	Mrs.S.Mallika, Assoc. Prof, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
6.	Mr.D.E.Sathishkumar, Assoc. Prof, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
7.	Mrs.CatherineShalini Raja, Asst. Professor, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
8.	Mr.M.Senthil Kumar, Asst. Professor, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
9.	Dr. Mohan Raj K Professor, VM College of Physiotherapy, Salem	Member
10.	Dr.J.Ramesh Kumar, Prof. & Head, Faculty of Physiotherapy, DevarajURS Academy of Higher Education & research (Deemed to be University),Kolar, Karnataka	External Expert
11.	Dr.Narasimman , Vice Principal, College of Physiotherapy, Sri Ramachandra University, Chennai, Tamilnadu	External Expert



Board of Studies for Physiotherapy (PG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Mr.A.SamThamburaj, Dean, Faculty of Physiotherapy, VMRF(DU)/ Principal, VMCollege of Physiotherapy, Salem	Chairperson
2.	Prof.A.RajanSamuvel, Professor, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
3.	Prof.K.S.I.Muralisankar, Prof. &Head, Faculty of Physiotherapy, VMRF(DU), AVMedical College &Hospital campus, Puducherry	Member
4.	Mr.D.Prabhakaradoss, Professor, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
5.	Mr.A. Baskaran, Assoc. Prof, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
6.	Mr.M. Santhosh, Assoc. Prof, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
7.	Ms.Y. Swathi, Asst. Professor, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
8.	Mr.T.Sudhakar, Asst. Professor, Dept. of Physiotherapy, VMCollege of Physiotherapy, Salem	Member
9.	Dr. Mohan Raj K Professor, VM College of Physiotherapy,Salem	Member
10.	Dr.J.Ramesh Kumar, Prof. & Head, Faculty of Physiotherapy, DevarajURS Academy of Higher Education & research (Deemed to be University),Kolar, Karnataka	External Expert
11.	Dr.Narasimman , Vice Principal, College of Physiotherapy, Sri Ramachandra University, Chennai, Tamilnadu	External Expert



Board of Studies for Pharmacy (UG & PG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr.B.S.Venkateswarlu, Dean, Faculty of Pharmacy, VMRF(DU) / Principal, VMCollege of Pharmacy, Salem	Chairperson
2.	Dr.B. Arul, Prof & Head, Department of Pharmacy Practice, VMCollege of Pharmacy, Salem	Member
3.	Dr.R. Kothai, Prof & Head, Department of Pharmacology, VMCollege of Pharmacy, Salem	Member
4.	Dr.R. Margret Chandira, Prof & Head, Department of Pharmaceutics, VMCollege of Pharmacy, Salem	Member
5.	Dr. M. Kumar, Prof & Head, Department of Pharmaceutical Chemistry, VMCollege of Pharmacy, Salem	Member
6.	Dr.M.V. Kumudhavalli, Professor, Department of Pharmaceutical Chemistry, VMCollege of Pharmacy, Salem	Member
7.	Dr. A. Pasupathi, Professor, Department of Pharmaceutics, VMCollege of Pharmacy, Salem	Member
8.	Dr.V. Muruganandham, Assoc. Professor, Department of Pharmaceutics, VMCollege of Pharmacy, Salem	Member
9.	Dr.J. Banuurekha, Assoc. Professor, Department of Pharmaceutical Chemistry, VMCollege of Pharmacy, Salem	Member
10.	Dr. V. Gomathi, Professor, Department of Pharmacology, VMCollege of Pharmacy, Salem	Member
11.	Dr. D. Umamaheswari, Professor, Department of Pharmaceutical Chemistry, VMCollege of Pharmacy, Salem	Member
12.	Dr. G. R. Vijayasankar, Associate Professor, Department of Pharmaceutics, VMCollege of Pharmacy, Salem	Member



13.	Mr.P. Senniappan, Assistant Professor, Department of Pharmacognosy, VMCollege of Pharmacy, Salem	Member
14.	Mrs. S. Ruby, Assistant Professor, Department of Pharmaceutical Chemistry, VMCollege of Pharmacy, Salem	Member
15.	Dr. S. Alexandar, Assistant Professor, Department of Pharmaceutical Chemistry, VMCollege of Pharmacy, Salem	Member
16.	Dr. Amit Alexander Associate Professor, Pharmaceutics M. Pharm., Ph.D., PGDHM., CFN. Research Interests : Alzheimer therapy, Nose-to-brain delivery, Nanoparticle, in situ gelations, Injectable Hydrogel, breast cancer. Email : amit.alexander@niperguwahati.ac.in	External Expert
17.	Dr. K. Chandramohan, Head – Bioanalytical Research Laboratory, Syngene International Ltd, Clinical Development, Bengaluru – 560 100.	External Expert



Board of Studies for Physical Education (UG)

S. No.	Name, Designation, Department and Institution of the person	Position in the committee
1.	Dr. E. Saravanan, Principal, Faculty of Physical Education, VMRF(DU), Salem.	Chairperson
2.	Dr. C. R. Binodh, Director of Physical Education cum Assistant Professor, Faculty of Physical Education, VMRF(DU), Salem.	Member
3.	Mr. P. Kumar, Assistant Professor, Faculty of Physical Education, VMRF(DU), Salem.	Member
4.	Dr. A. Sridharan, Assistant Professor, Faculty of Physical Education, VMRF(DU) , Salem.	Member
5.	Dr. A. Mahaboobjan, Professor, Department of Physical Education and sports Sciences, Bharathidasan University, Trichy – 620024	External Expert
6.	Dr. S. Thirumalaikumar, Professor & Head, Department of Physical Education, Tamilnadu Physical Education and Sports University, Chennai	External Expert



6. OFFICERS OF THE UNIVERSITY



Dr.P.K. SUDHIR,
BHMS, MD(Hom)
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Dr. P.S. MANOHARAN,
MBBS, M.S.
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PROF. Dr.B.JAYKAR,
M.Pharm, Ph.D
REGISTRAR



Dr.C.L.PRABHAVATHI,
M.Sc.,B.Ed.,EMBA.,M.Phil.,
Ph.D
CONTROLLER OF
EXAMINATIONS



Dr. J.SABARINATHAN,
MDS, MFDSRCPS(UK)
DIRECTOR(ACADEMICS)



Dr. P. GNANASEKAR,
B.E., M.E., Ph.D.,
DIRECTOR (IQAC)



Dr.S.A.V.SATYAMURTY,
DIRECTOR
(RESEARCH)



**Dr.R.S.SHANMUGA
SUNDARAM,**
M.E., Ph.D.,
DIRECTOR (STUDENT
WELFARE)



7. COMMITTEES AND CELLS

a. Anti Ragging / Monitoring Cell

S.No	Name	Designation	Mobile No	Position
1	Dr.P.S. Manoharan,	Pro Vice-Chancellor	9362104235	Chairperson
2	Dr.B.Jaykar,	Registrar	9362104518	Member
3	Dr. J. Sabarinathan,	Director(Academics)	9843190022	Member
4	Mrs. S.Santhanalakshmi,	Joint Registrar (Admission), Vinayaka Missions Research Foundation, Salem	9361796999	Member
5	Dr. Milind V. Bhutkar,	Dean, Vinayaka Mission's Kirupananda Variyar Medical College & Hospitals, Salem	7639552776	Member
6	Dr. J.Baby John,	Principal, Vinayaka Mission's Sankarachariyar Dental College, Salem	9842753645	Member
7	Dr. K. L. Shunmuganathan	Principal, Aarupadai Veedu Institute of Technology, Paiyanoor, Chennai	9788833336	Member
8	Dr. V.Selvanayaki,	Principal, Vinayaka Mission's Annapoorana College of Nursing, Salem	9360309388	Member
9	Dr.B.Senthil Kumar	Dean, Faculty of Allied Health Science, Salem	9360730433	Member
10	Dr. R.S. Shanmugasundaram,	Director (Students Welfare), VMRF DU, Salem	9345195599	Nodal officer



**b. University Student Grievance Redressal Cell (USGRC)
November 2018 to October 2021**

S.No	Name	Designation	Position
1	Dr. P.S. Manoharan	Pro Vice Chancellor	Chairperson
2	Dr.R.S.Shanmuga Sundaram	Director Students Welfare	Member
3	Dr.V.Selvanayaki	Principal, VMA College of Nursing, Salem	Member
4	Dr.Baby John	Principal, VMS Dental College, Salem	Member
5	Dr.DeeptiShastri	Professor & Head, Department of Anatomy, VMKV Medical College & Hospital, Salem	Member
6	Ms. Bhanu M	II MBBS VMKVMCH, Salem	Special Invitee

c. Internal Compliance Committee

S.No	Name of the member	Designation	Mobile no	Position
1	Dr.D.Vinola	Professor, Dept of Pedodontics, VMSDC Salem	9943300333	Presiding Officer
2	Mrs.S.Santhalakshmi	Joint Registrar(Admission), VMRF DU, Salem	9361796999	Member
3	Mrs Vimaladevi	Deputy Registrar, VMRF DU, Salem	9364655955	Member
4	Dr. T.Sheela	Assoc Prof Dept of ECE VMKVEC, Salem	9443860350	Member
5	Dr. B.Lakshmi Dorai	Assistant Professor Dept of Psychiatry VMKVMC, Salem	9488761016	Member
6	Dr.G.Selvakumar	Past Region Chairperson, Lions District 324-b2, Director, Lions Club, Salem North	8754203355	Member NGO



d. Research Advisory Board

S.No	Name	Designation	Position
1	Prof.Dr.P.K.Sudhir	Vice Chancellor, VMRF(DU)	Chairperson
2	Prof. Dr. P.S. Manoharan	Pro Vice-Chancellor, VMRF(DU)	Member
3	Prof .Dr. H.P. Khincha,	Former VC, VTU	Member
4	Prof .Dr. NavakantBhat,	Chairperson, CeNSE, IISc	Member
5	Prof. Dr. Krishna M Sivalingam,	CSE, IITM	Member
6	Dr. S. Raghavendra Rao	Former Scientific Advisor, DBT	Member
7	Dr. G. S. Venkatesh	RGUHS	Member
8	Prof. J.M. Packiaraj	VP(R&D), Hilbrow Health Pvt. Ltd.	Member
9	Prof.Dr. J. Sabarinathan	Director(Academics), VMRF(DU)	Member
10	Prof.Dr.PremanathKotur	Dean, AVMC, VMRF(DU)	Member
11	Dr. B. Vishnu Bhat	Director(Medical Research),AVMC	Member
12	Prof.Dr.T.Rajan	Vice-Principal, AVMC, VMRF(DU)	Member
13	Prof.Dr.Reena John	Vice-Principal, VMSDC, VMRF(DU)	Member
14	Dr. S.A.V. SatyaMurty,	Director (Research), AVIT, VMRF(DU)	Convenor



e. University Research Committee

S.NO	Name / Designation	Position
1.	Dr. S.A. V. SatyaMurty - Director(Research), VMRF(DU)	Chairperson
2.	Dr. J. Sabarinathan- Director(Academics), VMRF(DU)	Member
3.	Prof. Dr. G. Ambujam- Dean VMMCH, Karaikkal	Member
4.	Prof. Dr. A. Nagappan- Principal VMKVEC, Salem	Member
5.	Prof. Dr. ReenaRanchel John HOD, Vice – Principal Oral Surgery, VMSSDC, Salem	Member
6.	Prof. Dr. T. Rajan, Prof. & HOD, Vice Principal AVMC, Puducherry	Member
7.	Prof. Dr. K. EzhilVandan M.S (Ophthal) Director , Hospital Development Committee, VMKMCH, Salem	Member
8.	Prof. Dr. R. Jaichandran-HOD, CSE, AVIT, Chennai Deputy Director(Research)	Member
9.	Prof. Dr. B. Arul , HOD, Dept. of Pharmacy Practice VMCOOP, Salem	Member
10.	Dr. C. S. RamaniGopal, Dy. Director (School of Management) VMKVEC, Salem	Member
11.	Dr. H. Venkatesan- Associate Professor, Department of Practices of Medicine, VMHMC, Salem	Member
12.	Prof. Dr. S. Malathy, HOD, Dept. of Community Health Nursing, VMACON, Salem	Member
13.	Dr. K. Sangeetha, Associate Professor, Dept. of Community Health Nursing , VMCON, Puducherry	Member
14.	Prof. M.P. Venkatesan, Dept. of Paediatrics, VMCON, Karaikkal	Member
15.	Dr. S. Suriyanarayanan, Deputy Director (Research), VMRF(DU)	Convener



f. Research Board

S. No.	Name, Designation, Institution of the person	Position
1	Prof. Dr.Manoharan, Pro-VC, VMRF(DU), Salem	Chairperson
2	Dr. C.L.Prabhavathi, COE, VMRF(DU) ,Salem,	Member
3	Dr Satyamurty, Director, VMRF(DU), Salem	Member
4	Dr.Vishnu Bhat, Medical Director, AVMC, Pondicherry	Member
5	Dr.Ambujam G, Dean, VMMC&H, Karaikal	Member
6	Dr.A.Nagappan, Principal, VMKVEC, Salem	Member
7	Dr.Reena Rachel Philips, Vice-Principal, VMSDC, Salem	Member
8	Dr.Arul B, Professor, VMCOP, Salem	Member
9	Dr.K.S.Shaji, Dean (Research), Kerala University of Health Sciences, Thrissur, Kerala - Member	External Member
10	Dr.Pushpasarkar, Director, Research Development, Rajiv Gandhi University of Health Sciences, Bangalore – Member	External Member
11	Dr.S.Suriyanarayanan, Deputy Director of Research – VMRF (DU)	Convenor

g. Publication Oversight Committee

S.NO	Name	Designation	Position
1	Dr. P. S. Manoharan	Pro Vice Chancellor – VMRF (DU)	Chair Person
2	Dr.S. Suriyanarayanan	Dy. Director (Research)VMRF(DU)	Member Secretary
3	HoI's / Nominees of the Respective Constituent Colleges		
4	Research Co-ordinators of the Respective Constituent Colleges		



h. Library Committee

S.No	Name	Institution	Designation	Position
1	Dr. B. Jaykar	VMRF (DU)	Registrar	Chairperson
2	Dr. R.Kathirvel	VMKVMCH, Salem	Librarian	Member
3	Dr. M. Madan Mohan	VMMCH, Karaikkal	Librarian	Member
4	Dr. A. Sambath	AVMCH, Puducherry	Librarian	Member
5	Mrs. J. Kokila	VMSSDC, Salem	Librarian	Member
6	Mr. K.R. Saravanan	VMAC Nursing , Salem	Librarian	Member
7	Ms.A. Maguesvary	VMKVA&S College Salem	Librarian	Member
8	Dr. A. Nallathambi	VMCP, Salem	Librarian	Member
9	Mr. K. Ayyanar	VMKVEC SLM	Librarian	Member
10	Mr. R. Sreethar	AVIT, Paiyanur, Chennai	Librarian	Member
11	Mr. R. Ravichandran	VMHMC Salem	Librarian	Member
12	Mr. J. Rajkumar	VMC Nursing , Pondy.	Librarian	Member
13	Mr. Vijayakumar	VMC Nursing, Karaikkal	Librarian	Member
14	Mr. P. Saravanan	SAHC, Salem	Librarian	Member
15	Dr. S. Suriyanarayanan	VMRF (DU)	Dy. Director Research	Convenor



i. Incentive and award committee

S.No.	Name,Designation, Institutionoftheperson	Position
1.	Prof. Dr. P.S. Manoharan, ProViceChancellor,VMRF-DU	Chairperson
2.	Dr.B.Jaykar,Registrar,VMRF-DU	Member
3.	Dr.S.A.V.SatyaMurty, Director(Research), AVIT Campus, Paiyanur, Chennai ,VMRF-DU	Member
4.	Dr.B.VishnuBhat, Director(Medical Research),Aarupadai VeeduMedicalCollege,Puducherry, VMRF(DU)	Member
5.	Dr.R.Jaichandran, DeputyDirector(Research),VMRF-DU	Member
6.	Dr.S.Suriyanarayanan, DeputyDirector(Research),VMRF-DU	Convener

j. University Ethics Committee

S.NO	Name / Designation	Designation	Position
1	Dr. Nandini K Kumar	Former Dy. Director General- Senior Grade ICMR & Vice President FERCI	Chairman
2	Prof. Dr. Annabelle Rajaseharan	Director Medical Research, VMRF(DU)	Member Secretary
3	Dr. S.A. V. SatyaMurty	Director(Research), VMRF(DU)	Member
4	Prof. Dr. G. Ambujam	Dean, VMMCH, Karaikkal	Member
5	Mr. P. Sivaprakash	Consultant Attorney, Prakash Law Firm	Member
6	Dr. S. Kadiravan	COE(FAC), Dean- Social Science, Periyar University, Salem	Member
7	Mr. P. Ramanathan	Managing Director, Rams foods 94 Sidco Industrial Estate, Karupur, Salem	Member
8	Dr. S. Swarnalakshmi	Ethics Committee Manager, YR Gaitonde Centre for AIDS Research and Education (YRG Care)	Member
9	Dr. S. Ravikumar	Principal Scientist, AVMC, Pondicherry	Member



k. Equal opportunity Cell

S.NO	Name / Designation	Designation	Position
1.	Dr. B. Jaykar	Registrar	Chairman
2.	Dr. C.L. Prabhavathy	Controller of Examination	Member
3.	Dr.R.S. Shanmugasundaram	Director Students Welfare	Convenor
4.	Dr. T. Muthu Manickam	Professor, VMKVEC	Member
5.	Mr. M.D.Kumar	Section Officer	Member



II. UNIVERSITY AT A GLANCE

Vinayaka Missions had its inception in the year 1981 with the establishment of the Thirumuruga Kirupananda Variyar Thavathiru Sundara Swamigal (TKVTSS) Medical Educational and Charitable Trust. Not far from then, in 1982, the Founder-Chairman, Dr. A Shanmugasundaram instituted the Vinayaka Mission's College of Pharmacy in Salem, the pioneer institution of Vinayaka Missions. In the year 2001 the "Deemed to be University" status was conferred on Vinayaka Missions by The Ministry of Human Resources Development, Government of India, with the recommendations of the UGC Under Section 3 of the UGC Act, 1956 as an acknowledgement of its excellence, satisfaction of the highest level of academic standards and best infrastructural facilities provided to achieve preeminence in education and by virtue of this recognition Vinayaka Missions transcended to becoming Vinayaka Missions Research Foundation (VMRF) as the 48th University in India.

The conducive environment provided by the University helps every student to achieve excellence in their chosen field of specialization. Nearly 15,000 students are studying in the various constituent colleges, and every year approximately 2000 medical, dental, homoeopathy, paramedical, engineering and management professionals besides arts & science graduates graduate from the VMRF campuses successfully. The dynamic environment created by the Trust helps every student to develop his/ her rational, critical and creative powers, thereby enabling the fullest possible intellectual and personal growth.

Close to 5000 staff members including renowned Faculty, technical and other experts serve our student community to achieve excellence in education and to make studying at VMRF institutions an extremely pleasurable and rewarding experience. The success of VMRF lies in its highly qualified and experienced faculty who are competent and dedicated to provide excellent education. VMRF takes pride in being the only one of its kind in India that has established three medical colleges, one dental college, and two engineering colleges apart from other nursing and homoeopathy colleges



III. ACADEMICS

1. Programme Offered :

The University offers graduate, postgraduate, and Ph.D programs in Medicine, Dentistry, Homoeopathy, Pharmacy, Nursing, Physiotherapy, Engineering and Technology, Management, Architecture, Education, Physical Education, Arts & Science and Allied Health Science.

Sl.No	Name of the Programme	Level	Faculty
1	Bachelor of Optometry	UG	Allied Health Sciences
2	B.Sc Anaesthesia Technology	UG	Allied Health Sciences
3	B.Sc Cardiac Technology	UG	Allied Health Sciences
4	B.Sc Emergency Medical Care Technology	UG	Allied Health Sciences
5	B.Sc Forensic Sciences Technology	UG	Allied Health Sciences
6	B.Sc Medical Lab Technology	UG	Allied Health Sciences
7	B.Sc Neuro Sciences Technology	UG	Allied Health Sciences
8	B.Sc Nuclear Medicine Technology	UG	Allied Health Sciences
9	B.Sc Operation Theatre Technology	UG	Allied Health Sciences
10	B.Sc Perfusion Technology	UG	Allied Health Sciences
11	B.Sc Physician Assistant	UG	Allied Health Sciences
12	B.Sc Radiography	UG	Allied Health Sciences
13	B.Sc Radiotherapy Technology	UG	Allied Health Sciences
14	B.Sc Renal Dialysis Technology	UG	Allied Health Sciences
15	B.Sc Trauma Care Management	UG	Allied Health Sciences
16	BASLP	UG	Allied Health Sciences
17	M.Sc Advance Care Paramedic	PG	Allied Health Sciences
18	M.Sc Cardiac Cath and Intervention Tech	PG	Allied Health Sciences
19	M.Sc Clinical Psychology	PG	Allied Health Sciences
20	M.Sc Echocardiography	PG	Allied Health Sciences
21	M.Sc Integrated Cardiac Technology	PG	Allied Health Sciences
22	Master of Public Health	PG	Allied Health Sciences



23	M.Sc Medical Lab Technology	PG	Allied Health Sciences
24	M.Sc Radiology and Imaging Technology	PG	Allied Health Sciences
25	M.Sc Renal Dialysis Technology	PG	Allied Health Sciences
26	M.Sc Trauma Care Management	PG	Allied Health Sciences
27	Master of Optometry	PG	Allied Health Sciences
28	Diploma in Operation Theatre & Anaesthesia Technology	Diploma	Allied Health Sciences
29	Diploma in Radiology and Imaging Technology	Diploma	Allied Health Sciences
30	Diploma in Medical Laboratory Technology	Diploma	Allied Health Sciences
31	B. Arch	UG	Architecture
32	B.Com	UG	Arts & Science
33	B.Com (Computer Application)	UG	Arts & Science
34	B.Com Corporate Secretaryship	UG	Arts & Science
35	B.Sc Chemistry	UG	Arts & Science
36	B.Sc Computer Science	UG	Arts & Science
37	B.Sc Maths	UG	Arts & Science
38	B.Sc Physics	UG	Arts & Science
39	BA English	UG	Arts & Science
40	BA Tamil	UG	Arts & Science
41	BCA	UG	Arts & Science
42	BBA	UG	Arts & Science
43	Integrated BCA - MCA	PG	Arts & Science
44	M.Com	PG	Arts & Science
45	M.Sc Chemistry	PG	Arts & Science
46	M.Sc Computer Science	PG	Arts & Science
47	M.Sc Maths	PG	Arts & Science
48	M.Sc Physics	PG	Arts & Science
49	MA English	PG	Arts & Science
50	Ph.D (Arts & Science)	Research	Arts & Science
51	BDS	UG	Dental
52	MDS Conservative Dentistry & Endodontics	PG	Dental



53	MDS Oral & Maxillofacial Surgery	PG	Dental
54	MDS Oral Medicine & Radiology	PG	Dental
55	MDS Oral Pathology & Microbiology	PG	Dental
56	MDS Orthodontics & Dentofacial Orthopaedics	PG	Dental
57	MDS Paedodontics & Preventive Dentistry	PG	Dental
58	MDS Periodontology	PG	Dental
59	MDS Prosthodontics and Crown & Bridge	PG	Dental
60	Ph.D (Dentistry)	Research	Dental
61	B.Tech Biotechnology	UG	Engineering & Technology
62	BE Aeronautical Engineering	UG	Engineering & Technology
63	BE Artificial Intelligence and Data Science	UG	Engineering & Technology
64	BE Automobile Engineering	UG	Engineering & Technology
65	BE Biomedical Engineering	UG	Engineering & Technology
66	BE Civil Engineering	UG	Engineering & Technology
67	BE Computer Science & Engineering	UG	Engineering & Technology
68	BE Computer Science and Engineering (Cyber Security)	UG	Engineering & Technology
69	BE Electrical & Electronics Engineering	UG	Engineering & Technology
70	BE Electronics & Communication Engg	UG	Engineering & Technology
71	BE Mechanical Engineering	UG	Engineering & Technology
72	BE Mechatronics	UG	Engineering & Technology
73	BE Pharmaceutical Engineering	UG	Engineering & Technology
74	BE Solar Alternate Energy	UG	Engineering & Technology
75	B.E - Cloud Computing	UG	Engineering & Technology
76	M.Tech Bio Technology	PG	Engineering & Technology
77	ME Computer Science Engineering	PG	Engineering & Technology
78	ME Construction Engineering Management	PG	Engineering & Technology
79	ME Embed System Technology	PG	Engineering & Technology
80	ME Manufacturing Engineering	PG	Engineering & Technology



81	ME Power Systems Engineering	PG	Engineering & Technology
82	ME VLSI Design	PG	Engineering & Technology
83	Ph.D (Engineering & Technology)	Research	Engineering & Technology
84	BHMS	UG	Homeopathy
85	MD (Hom) Homoeopathic Materia Medica	PG	Homeopathy
86	MD (Hom) Homoeopathic Pharmacy	PG	Homeopathy
87	MD (Hom) Organon of Medicine with Homoeopathic Philosophy	PG	Homeopathy
88	MD (Hom) Paediatrics	PG	Homeopathy
89	MD (Hom) Practice of Medicine	PG	Homeopathy
90	MD (Hom) Psychiatry	PG	Homeopathy
91	MD (Hom) Repertory	PG	Homeopathy
92	Ph.D (Homeopathy)	Research	Homeopathy
93	Integrated BBA - MBA	PG	Management
94	MBA	PG	Management
95	Ph.D (Management)	Research	Management
96	Diploma in Dermatology Venereology & Leprosy	PG	Medicine
97	MBBS	UG	Medicine
98	MD Anaesthesiology	PG	Medicine
99	MD Anatomy	PG	Medicine
100	MD Biochemistry	PG	Medicine
101	MD Community Medicine	PG	Medicine
102	MD Dermatology, Venereology & Leprosy	PG	Medicine
103	MD Emergency Medicine	PG	Medicine
104	MD General Medicine	PG	Medicine
105	MD Immuno Haematology & Blood Transfusion	PG	Medicine
106	MD Microbiology	PG	Medicine
107	MD Paediatrics	PG	Medicine
108	MD Pathology	PG	Medicine
109	MD Pharmacology	PG	Medicine
110	MD Physiology	PG	Medicine



111	MD Psychiatry	PG	Medicine
112	MD Radiodiagnosis	PG	Medicine
113	MS General Surgery	PG	Medicine
114	MS Obstetrics & Gynaecology	PG	Medicine
115	MS Ophthalmology	PG	Medicine
116	MS Orthopaedics	PG	Medicine
117	MS Otorhinolaryngology	PG	Medicine
118	Ph.D (Medical)	Research	Medicine
119	B.Sc (Nursing)	UG	Nursing
120	M.Sc Child Health Nursing	PG	Nursing
121	M.Sc Community Health Nursing	PG	Nursing
122	M.Sc Medical Surgical Nursing	PG	Nursing
123	M.Sc Obstetrics & Gynaecology Nursing	PG	Nursing
124	M.Sc Psychiatric Nursing	PG	Nursing
125	Ph.D (Nursing)	Research	Nursing
126	Post Basic B.Sc Nursing	PG	Nursing
127	D. Pharm. - Diploma in Pharmacy	Diploma	Pharmacy
128	B.Pharmacy	UG	Pharmacy
129	M.Pharm Pharmaceutical Analysis	PG	Pharmacy
130	M.Pharm Pharmaceutics	PG	Pharmacy
131	M.Pharm Pharmacology	PG	Pharmacy
132	M.Pharm Pharmacy Practice	PG	Pharmacy
133	Ph.D (Pharmacy)	Research	Pharmacy
134	Pharm.D (Doctor in Pharmacy)	PG	Pharmacy
135	Pharm.D (Post Baccalaureate)	PG	Pharmacy
136	BPEd	UG	Physical Education
137	BPES	UG	Physical Education
138	BPT	UG	Physiotherapy
139	MPT	PG	Physiotherapy
140	Ph.D (Physiotherapy)	Research	Physiotherapy



2. Syllabus revision carried out during the Academic year

S.No	Name of the Programme	Programme Specialization
1	M.D. - Anatomy	Medicine
2	M.D. - Anaesthesiology	Medicine
3	M.D. - Biochemistry	Medicine
4	M.D. - Dermatology, Venereology & Leprosy	Medicine
5	M.D. - Emergency Medicine	Medicine
6	M.D. - General Medicine	Medicine
7	M.D. - Immuno Haematology & Blood Transfusion	Medicine
8	M.D. - Microbiology	Medicine
9	M.D. - Paediatrics	Medicine
10	M.D. - Pharmacology	Medicine
11	M.D. - Psychiatry	Medicine
12	M.D. - Radio Diagnosis	Medicine
13	M.D. - Pathology	Medicine
14	M.D. - Community Medicine	Medicine
15	M.S. - Otorhinolaryngology	Medicine
16	M.S. - General Surgery	Medicine
17	M.S. - Obstetrics & Gynaecology	Medicine
18	M.S. - Ophthalmology	Medicine
19	M.S. - Orthopaedics	Medicine
20	B.Sc Nursing	Nursing
21	Post Basic B.Sc Nursing	Nursing
22	B.H.M.S	Homoeopathy



3. New Programme Introduced

Sl.No	Faculty	Programme	UG / PG / Diploma / Research	Duration
1	Faculty of Allied Health Science	B.Sc - Emergency Medical Care Technology	UG	3+1
2	Faculty of Allied Health Science	M.Sc Advanced Care Paramedical	PG	2
3	Faculty of Allied Health Science	M.Sc - Cardiac Cath & Intervention Technology	PG	2
4	Faculty of Allied Health Science	M.Sc. Clinical Psychology	PG	2
5	Faculty of Arts & Science	B.Com - Computer Applications	UG	3
6	Faculty of Engineering & Technology	B.E. Artificial Intelligence and Data Sciences	UG	4
7	Faculty of Engineering & Technology	B.E. Computer science and Engineering (Cyber Security)	UG	4
8	Faculty of Medicine	M.D.Pathology	PG	3
9	Faculty of Medicine	M.D. Community Medicine	PG	3



IV. ADMISSIONS

Number of students admitted during the year 2020-2021

Sl.No	Faculty	Programme	No. of Students admitted
1	Faculty of Allied Health Science	BASLP	23
2		B Optom (Bachelor of Optometry)	62
3		B.Sc Anaesthesia Technology	106
4		B.Sc Cardiac Technology	158
5		B.Sc Radiography	82
6		B.Sc Medical Lab Technology	50
7		B.Sc Operation Theatre Technology	32
8		B.Sc Physician Assistant	65
9		B.Sc Perfusion Technology	27
10		B.Sc Renal Dialysis Technology	23
11		B.Sc Neuro Science Technology	06
12		B.Sc Trauma Care Management	32
13		B.Sc Radiotherapy Technology	05
14		B.Sc Nuclear Medicine Technology	10
15		B.Sc Forensic Sciences Technology	16
16		B.Sc Emergency Medical Care Technology	15
17		B.Sc Clinical Nutrition & Dietetics	00
18		B.Sc Psychology	00
19		B.Sc Diabetic Care	00
20		B.Sc Medical Record Science	00
21		M.Sc Echocardiography	02
22		M.Sc Renal Dialysis Technology	09
23		M.Sc Radiology and Imaging Technology	04
24		M.Sc Trauma Care Management	06
25		M.Sc Medical Lab Technology	00
26		Master of Public Health	9
27		M Optom (Master of Optometry)	11
28		M.Sc Cardiac Cath and Invention Tech	4
29		M.Sc Advance Care Paramedic	12
30		M.Sc Respiratory Therapy	00



31		M.Sc Clinical Psychology	1
32	Faculty of Architecture	B.Arch	00
33	Faculty of Arts & Science	BA English	23
34		BA Tamil	36
35		B.Sc Maths	15
36		B.Sc Computer Science	58
37		B.Sc Physics	00
38		B.Sc Chemistry	30
39		BCA	38
41		B.Com	129
42		B.Com Computer Application	27
43		BBA	41
44		MA English	05
46		M.Sc Maths	01
47		M.Sc Computer Science	17
48		M.Sc Physics	03
49		M.Sc Chemistry	16
50		M.Com	07
51		Ph.D	02
52		Faculty of Dentistry	BDS
53	MDS Prosthodontics and Crown & Bridge		02
54	MDS Oral & Maxillofacial Surgery		02
55	MDS Orthodontics & Dentofacial Orthopaedics		02
56	MDS Periodontology		02
57	MDS Oral Pathology & Microbiology		02
58	MDS Conservative Dentistry & Endodontics		03
59	MDS Oral Medicine & Radiology		03
60	MDS Paedodontics & Preventive Dentistry		02
61	Ph.D		03
62	Faculty of Engineering & Technology	B.E Artificial Intelligence and Data Science	24
63		B.E Biomedical Engineering	101
64		B.Tech Biotechnology	99
65		B.E Civil Engineering	35



66		B.E Computer Science & Engineering	88
67		B.E Computer Science & Engg (Cyber Security)	13
68		B.E Electronics & Communication Engineering	15
69		B.E Electrical & Electronics Engineering	22
70		B.E Mechanical Engineering	41
71		B.E Pharmaceutical Engineering	73
72		B.E Mechatronics Engineering	02
73		M.Tech Biotechnology	06
74		M.E Computer Science & Engineering	20
75		M.E Construction Engineering & Management	18
76		M.E Embedded System	09
77		M.E Manufacturing Engineering	27
78		M.E Power Systems Engineering	12
79		M.E VLSI Design	01
80		Ph.D	13
81	Faculty of Homoeopathy	BHMS	64
82		MD Organon of Medicine with Homoeopathic Philosophy	03
83		MD Homoeopathic Materia Medica	03
84		MD Repertory	03
85		MD Homoeopathic Pharmacy	03
86		MD Practice of Medicine	03
87		MD Paediatrics	02
88		MD Psychiatry	02
89		Ph.D	12
90	Faculty of Medicine	MBBS	450
91		MD General Medicine	29
92		MD Paediatrics	21
93		MD DVL	12
94		MD Psychiatry	08
95		MD Physiology	00
96		MD Anaesthesiology	20
97		MD Radio-diagnosis	15
98		MD Immuno Haematology & Blood	02



		Transfusion	
99		MD Emergency Medicine	02
100		MD Pathology	04
101		MS Obstetrics & Gynaecology	12
102		MS General Surgery	26
103		MS Orthopaedics	17
104		MS Ophthalmology	07
105		MS Otorhinolaryngology	09
106		MD Biochemistry	03
107		MD Pharmacology	02
108		MD Microbiology	03
109		MD Community Medicine	04
110		MD Anatomy	00
111		Ph.D	16
112	Faculty of Management	MBA	77
113		Ph.D	2
114	Faculty of Nursing	B.Sc Nursing	220
115		Post Basic B.Sc (Nursing)	18
116		M.Sc Medical Surgical Nursing	03
117		M.Sc Obstetrics & Gynaecology	04
118		M.Sc Paediatrics	02
119		M.Sc Community Health Nursing	01
120		M.Sc Psychiatric Nursing	04
121		Ph.D	04
122	Faculty of Pharmacy	B.Pharmacy	108
123		Pharm.D	30
124		M.Pharm Pharmaceutics	06
125		M.Pharm Pharmacology	02
126		M.Pharm Pharmaceutical Analysis	12
127		M.Pharm Pharmacy Practice	03
128		Pharm.D (Post Baccalaureate)	04
129		Ph.D	02
130	Faculty of	BPT	169



131	Physiotherapy	MPT	16
132		Ph.D	02
133	Faculty of Physical Education	BPES	98
134		BPED	93
		Total	3595



V. EXAMINATIONS

Results for the year 2020-21

Programme Code	Programme name	Programme Specialization	Number of students appeared in the final year examination	Number of students passed in final Semester /year examination	Pass Percentage
274	Bachelor of Optometry	Allied Health Sciences	105	101	96%
325	Bachelor of Science - Anesthesia Technology	Allied Health Sciences	154	135	88%
301	Bachelor of Science - Cardiac Technology	Allied Health Sciences	172	169	98%
322	Bachelor of Science - Medical Lab Technology	Allied Health Sciences	45	19	42%
324	Bachelor of Science- Neuro Science Technology	Allied Health Sciences	2	2	100%
323	Bachelor of Science - Operation Theatre Technology	Allied Health Sciences	58	49	84%
321	Bachelor of Science - Perfusion Technology	Allied Health Sciences	79	76	100%
277	Bachelor of Science - Physician Assistant	Allied Health Sciences	62	50	81%
302	Bachelor of Science - Radiography	Allied Health Sciences	112	104	93%
326	Bachelor of Science - Renal Dialysis Technology	Allied Health Sciences	97	95	98%
278	Bachelor of Science - Trauma Care Management	Allied Health Sciences	40	28	70%
267	Master of Science – Echo Cardiography	Allied Health Sciences	2	0	0%
269	Master of Science- Radiology and Imaging Technology	Allied Health Sciences	1	0	0%
260	Master of Science - Trauma Care Management	Allied Health Sciences	6	0	0%
380	Bachelor of Architecture	Architecture	22	12	54%
712	Bachelor of Commerce	Arts & Science	46	19	41%
721	Bachelor of Commerce - Corporate secretary ship	Arts & Science	6	1	17%
719	Bachelor of Science - Chemistry	Arts & Science	18	16	89%
716	Bachelor of Science - Computer Science	Arts & Science	39	30	77%
718	Bachelor of Science - Physics	Arts & Science	6	5	83%



711	Bachelor of Arts - English	Arts & Science	2	1	50%
714	Bachelor of Business Administration	Arts & Science	18	18	100%
717	Bachelor of Computer Applications	Arts & Science	35	28	80%
742	Master of Commerce	Arts & Science	5	3	60%
726	Master of Science - Computer Science	Arts & Science	4	4	100%
725	Master of Science- Mathematics	Arts & Science	2	2	100%
730	Master of Arts - English	Arts & Science	3	3	100%
131	Bachelor of Dental Surgery	Bachelor of Dental Surgery	24	24	100%
147	Master of Dental Surgery - Conservative Dentistry & Endodontics	Master of Dental Surgery	3	3	100%
143	Master of Dental Surgery - Oral & Maxillofacial Surgery	Master of Dental Surgery	2	2	100%
148	Master of Dental Surgery - Oral Medicine & Radiology	Master of Dental Surgery	3	3	100%
146	Master of Dental surgery- Oral Pathology and Microbiology	Master of Dental Surgery	2	2	100%
144	Master of Dental Surgery - Orthodontics & Dentofacial Orthopaedics	Master of Dental Surgery	2	2	100%
149	Master of Dental Surgery - Pedodontics & Preventive Dentistry	Master of Dental Surgery	2	2	100%
145	Master of Dental Surgery - Periodontology	Master of Dental Surgery	2	2	100%
142	Master of Dental Surgery - Prosthodontics and Crown & Bridge	Master of Dental Surgery	2	2	100%
381	Bachelor of Technology - Biotechnology	Bachelor of Technology -Full Time	23	22	96%
355	Bachelor of Technology - Aeronautical Engineering	Bachelor of Technology -Full Time	3	3	100%
356	Bachelor of Technology - Automobile Engineering	Bachelor of Technology -Full Time	8	6	75%
353	Bachelor of Technology - Biomedical Engineering	Bachelor of Technology -Full Time	79	63	80%
342	Bachelor of Technology - Civil Engineering	Bachelor of Technology -Full Time	186	138	74%
350	Bachelor of Technology - Computer Science and Engineering	Bachelor of Technology -Full Time	145	111	77%
346	Bachelor of Technology - Electrical and Electronics Engineering	Bachelor of Technology -Full Time	97	76	78%



347	Bachelor of Technology - Electronics and Communication Engineering	Bachelor of Technology -Full Time	79	65	82%
344	Bachelor of Technology- Mechanical Engineering	Bachelor of Technology -Full Time	334	305	91%
352	Bachelor of Technology - Mechatronics	Bachelor of Technology -Full Time	31	19	61%
367	Bachelor of Technology- Solar Alternate Energy	Bachelor of Technology -Full Time	8	7	88%
481	Master of Technology- Biotechnology	Master of Technology -Full Time	6	6	100%
451	Master of Engineering - Computer Science and Engineering	Master of Engineering -Full Time	3	3	100%
414	Master of Engineering - Construction Engineering and Management	Master of Engineering- Full Time	13	12	92%
435	Master of Engineering – Embedded System Technology	Master of Engineering- Full Time	1	1	100%
402	Master of Engineering - Manufacturing Engineering	Master of Engineering- Full Time	17	16	94%
447	Master of Engineering - Power System Engineering	Master of Engineering- Full Time	2	2	100%
161	Bachelor of Homoeopathic Medicine and Surgery	Bachelor of Homoeopathic Medicine and Surgery	84	84	100%
175	M.D.(HOM) Homoeopathic Pharmacy	Master of Homoeopathy	3	3	100%
173	M.D.(HOM) Materia Medica	Master of Homoeopathy	3	3	100%
172	M.D.(HOM) Organon of Medicine & Homeopathic Philosophy	Master of Homoeopathy	3	3	100%
177	M.D.(HOM) Paediatrics	Master of Homoeopathy	3	3	100%
176	M.D.(HOM) Practice of Medicine	Master of Homoeopathy	3	3	100%
178	M.D.(HOM) Psychiatry	Master of Homoeopathy	3	3	100%
174	M.D.(HOM) Repertory	Master of Homoeopathy	3	3	100%
471	Master of Business Administration	Master of Business Administration	80	64	80%
265	Diploma in Dermatology, Venereology and Leprosy	PG Diploma	2	2	100%



101	Bachelor of Medicine and Bachelor of Surgery	Bachelor of Medicine and Bachelor of Surgery	244	215	88%
110	M.D.(Anaesthesiology)	Doctor of Medicine	6	6	100%
116	M.D.(Biochemistry)	Doctor of Medicine	1	1	100%
111	M.D (Dermatology, Venereology and Leprosy)	Doctor of Medicine	9	9	100%
117	M.D.(Emergency Medicine)	Doctor of Medicine	2	2	100%
112	M.D.(General Medicine)	Doctor of Medicine	15	14	93%
127	M.D. (Immuno Haematology and Blood Transfusion)	Doctor of Medicine	2	2	100%
115	M.D (Paediatrics)	Doctor of Medicine	10	10	100%
126	M.D. (Psychiatry)	Doctor of Medicine	1	1	100%
118	M.D. (Radio Diagnosis)	Doctor of Medicine	7	6	86%
122	M.S (General Surgery)	Master of Surgery	11	11	100%
113	M.S. (Obstetrics and Gynaecology)	Master of Surgery	7	7	100%
123	M.S. (Ophthalmology)	Master of Surgery	3	3	100%
121	M.S. (Orthopaedics)	Master of Surgery	9	9	100%
120	M.S. (Otorhinolaryngology)	Master of Surgery	8	8	100%
241	Bachelor of Science (Nursing)	Bachelor of Science (Nursing)	205	202	99%
255	Master of Science (Nursing) (Community Health Nursing)	Master of Science (Nursing)	1	1	100%
252	Master of Science (Nursing) (Medical Surgical Nursing)	Master of Science (Nursing)	4	4	100%
291	Bachelor of Pharmacy	Bachelor of Pharmacy	107	106	99%
316	Master of Pharmacy (Pharmaceutical Analysis)	Master of Pharmacy	4	4	100%
312	Master of Pharmacy (Pharmaceutics)	Master of Pharmacy	9	9	100%
314	Master of Pharmacy (Pharmacology)	Master of Pharmacy	1	1	100%
318	Master of Pharmacy (Pharmacy Practice)	Master of Pharmacy	2	2	100%
320	Pharm.D	Doctor of Pharmacy	30	30	100%



310	Pharm.D (Post Baccualurate)	Doctor of Pharmacy	1	1	100%
758	Bachelor of Physical Education and Sports	Bachelor of Physical Education	59	29	49%
752	Bachelor of Physical Education	Bachelor of Physical Education	80	77	96%
211	Bachelor of Physiotherapy	Bachelor of Physiotherapy	38	38	100%
220	Master of Physiotherapy	Master of Physiotherapy	10	10	100%



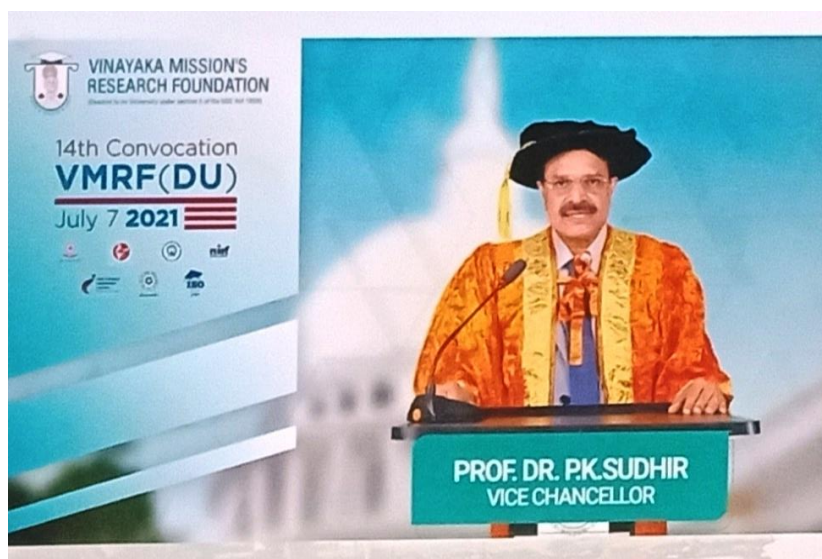
VI. CONVOCATION

FOURTEENTH CONVOCATION - 7th July 2021

The 14th convocation of Vinayaka Missions Research Foundation (Deemed to be University) held on 7th July 2021 in the presence of Honourable Chancellor Dr. A.S. Ganesan, Trustee, Madam Annapoorani Shanmugasundaram, Pro Chancellor Dato' Sri Dr. S. Sharavanan, Dr.Vinod K Paul, Member NITI , AAYOG, New Delhi is the Chief guest for the XIV Virtual Convocation, Vice-Presidents Mr.J.Sathishkumar, Mr.N.V.Chandrasekar, Directors Datin' Sri. Mrs. Kamatchi Sharavanan, Dr. Anuradha Ganesan, Mrs. Sumathi Sathishkumar, Mrs. Arunadevi Chandrasekar, Mr.K. Jaganathan, Mr.N.Ramasamy, Pro Vice-Chancellor Prof.Dr.P.S. Manoharan, Registrar Prof. Dr.B.Jayakar, Controller of Examinations Prof. Dr.C.L.Prabhavathi, Director Academics Dr.J.Sabarinathan, Director IQAC Dr.P.Gnanasekar, Members of Board of Management and the Academic Council, Heads of constituent colleges and schools, Heads of Administrative Division, Academic, Research and Administrative staff, colleagues, graduands, parents & family members, invited guests, members of press and media

During the 14th Convocation, 2142 Degrees are awarded to the eligible candidates in the faculties of Medicine, Dentistry, Homoeopathy, Nursing, Pharmacy, Physiotherapy, Allied Health Sciences, Engineering & Technology, Management, Architecture, Arts & Science, Education, and Physical Education including 38 Ph.D. research scholars. The University is also awarded 48 Gold, 42 Silver and 31 Bronze medals to the rank holders.









VII. RESEARCH AND PUBLICATIONS

1. Externally Funded Research Funded Projects (On-Going) Number Of Research Projects/Clinical Trials Funded By Government /Industries And Non-Government Agencies

Name of the Project/ Clinical Trial/ Endowment/ Chairs	Name of the Principal Investigator/Co Investigator	Name of the Funding agency	Type (Government/Non-Government etc.,)	Funds provided (INR in Lakhs)	Duration of the project
Investigation of defects induced microstructural changes in three-dimensional topologically complex morphology in ananoporous Au-Pd	Viswanath.R.N	UGC-DAE Consortium for scientific Research, Indore Centre	Government	4.39	36 months
Structure based Drug Design and Mechanistic Studies for Covid-19	Anusuya S	SERB-TARE	Government	8.25	36 months
VT Scope -Intubating Video Stylet	Prasanna Vadhanan	DBT-BIRAC	Government	10	24 months
Preventive Women's Safety App using Location based Alerting	Chitra.L	DST-SEED	Government	13.22	24 months
AMWATCH-Defining the AMR Burden of Antimicrobial Manufacturing Wate in Puducherry and Chennai	Latha R	DBT-UKERI	Government	25.5	36 months
Analysis of Tumour Micrometastasis in Breast Carcinomas and its Role in Clinical Outcome of Node Negative Patient.	ThamilSelvi .R	Indian Council of Medical Research	Government	1.50	36 Months
A genetic screening to identify the association between consanguineous marriage with deafness in indian population	Arulmozhi.S	Indian Council of Medical Research	Government	11.50	24 months
Association between pitx2, gata-4 snp polymorphisms and atrial fibrillation in young adult population- a prospective case control study	Ravikumar S	Indian Council of Medical Research	Government	10.08	24 Months
Characterisation of Leptospiral OMPs in search for novel immunogenic adhesins having significance in the diagnosis and pathogenesis of Leptospirosis	Ravikumar S	Indian Council of Medical Research	Government	23.48	36 Months
Dissecting the role of gut microbiome in polycystic ovary syndrome susceptibility in Indian population using metagenomic and multi-omic approaches	Latha R	Science and Engineering Research Board	Government	4.00	36 months



2. Internally Funded Research Projects (On-Going)

Ongoing internally funded Projects from 1st Feb. 2020

Sl.No	Name Of The Project	Duration Of The Project	Name(S) Of The Teacher(S) Working In The Project Receiving Seed Money	The Amount Of Seed Money Provided (Inr In Lakhs)
1	Association between pitx2, gata-4 snp polymorphisms and atrial fibrillation in young adult population- a prospective case control study	24	Dr. Sambandam Ravikumar	2
2	A prospective study on the evaluation of a novel polymerase spiral reaction method for rapid detection of extra-pulmonary pelvic tuberculosis on clinical samples.	24	Dr. Vijaya Koothan	1.956
3	Risk assessment of gene variants involved in bilirubin metabolism for neonatal hyperbilirubinemia in south Indian population	24	Dr. Jakanattane	1.992
4	Clinical and Molecular characterization of Pantone-Valentine Leukocidin (PVL) positive Staphylococcus aureus from skin and soft tissue infections from a tertiary care hospital in Pondicherry.	18	Dr. R. Latha	1.9
5	The environmental, genetic and dermatoglyphic study of Down-syndrome and Autism Children and evaluation of pre – post treatment of audio-speech language pathology in and around Pondicherry-Union Territory of Pondicherry	24	Dr. Pournay	1.971
6	Assessment of the effect of intensive counselling about alcohol abstinence on the treatment adherence among alcoholics diagnosed with TB in puducherry	24	Dr. Arun Daniel. J	2
7	Association of IL-17 gene variants with childhood asthma in south Indian population	24	Dr. Jakanattane	2
8	Study of the prevalence & geographical distribution of dengue virus infection among rural and urban population of puducherry	24	Dr.Jawahar.R	1.997
9	Effect of contralateral ear occlusion on teoaes during neonatal screening	24	Mr. John Wesley	1.5
10	Effect of mobile phone radiations on semen quality and fertility among the males of frequent mobile phone users	18	Dr.B.Senthilkumar, Physiology	2



11	Assessment of biological vascular age by measuring the pulse wave velocity among the diabetic and hypertensive subjects.	12	Dr. P.P Sheela Joice, Physiology	0.96
12	Measurement Of Selenium and Deiodinase Enzyme In Patients With Subclinical Hypothyroidism	12	Dr. Priya.k.Dhas, Biochemistry	1.6
13	Phenotypic and molecular detection of esbl producing gram negative bacilli isolated from wound infections.	12	Dr.Indira Priya Darshini, Microbiology	1.8
14	Molecular Detection Of Clindamycin Resistance In Staphylococcus Aureus Isolates Among Various Clinical Samples.	12	P. Hema Priyadharsini Microbiology	1.5
15	Analysis of tumour micrometastasis in breast carcinomas and its role in clinical outcome of node negative patient	24	Dr. Thamilselvi. R	2
16	Development and field trial of mobile phone based diagnostic decision support system for screening, management and early referral services of common non communicable diseases (ncds) by primary health care providers of rural, and tribal areas of Tamilnadu.	24	Dr. S. Sangeetha, Professor &HOD, Department of Community Medicine.	1.99
17	Intra partum transperineal ultrasound -a new method to assess the progress of labour and to predict the mode of delivery - a hospital based study	12	Dr.S. Senthilpriya, OBG	2
18	A Prospective Study On The Adverse Effects Of Dexmedetomidine 40 Mcg As An Adjuvant To 0.5% Bupivacaine In Supraclavicular Brachial Plexus Block	6	Dr. Brindha.R	0.8
19	Effect of teneligliptin in comparison with voglibose as an add on therapy in reducing microvascular complications in type 2 diabetes mellitus patients -a prospective randomized control trial	12	Dr. V. Sivasankari, Pharmacology	0.5
20	Study of pulmonary function parameters in patients with allergic rhinitis before and after treatment with topical nasal steroids	12	Dr. S. Shivakumar, HoD,ENT	0.3
21	Comparison of Vacuum-Assisted Closure and Moist Gauze Dressing in the Treatment of Ulcers in VMKVMCH	12	Prof. Dr J Sridhar, General Surgery	2
22	Comparison Of Changes In The Central Macular Thickness After Phacoemulsification and Manual Sics Cataract Surgery In Diabetic Patients Using Optical Coherence Tomography-A Hospital Based Study	12	Prof.Dr.K.Ezhilvendhan, HoD, Ophthalmology	1.94
23	Early Prediction Of Breast Cancer By Genetic Markers In Women With Benign Breast Disease & Rapid And Early Detection	24	Dr.G.Ambujam, Dean	2



	Of Women With Benign Breast Disease Progressing To Breast Cancer By Various Methods			
24	Prevalence of micronutrient deficiency among late adolescent girls and its correlation with socioeconomic status, diet and physical activity – a cross sectional study.	9	Dr.N.Ganga	1.5
25	Early prediction of sporadic late onset Alzheimer's disease by studying the apolipoprotein E (APOE) gene polymorphism among chronic generalized periodontitis patients.	12	Dr.K.Sriram	1.5
26	Targeted Screening for Diabetic Kidney Disease (DKD) among individuals with known diabetes in the selected areas of Karaikal: A Community Based Cross-Sectional Study.	12	Dr. Gnanamani Gnanasabai	2
27	Seroprevalence Of Mumps Antibodies (Igg) In Pediatric Age Group In Community Setting Of Karaikal	12	Dr.Pagadapalli Srinivas	1.47
28	Detection Of Normal Flora Of Nasopharynx With Antimicrobial Resistance Gene In Health Care Professionals - A Medical Hazard For Patients	12	Dr. S.Mohan	1.5
29	Diabetic Peripheral Neuropathy, chronic pain and activity limitation among people with diabetes in Primary Health Centres of Puducherry, India: An Operational Research.	9	Dr.Chithra Boovaragasamy	0.95
30	A Clinical Study of Tonsillitis in Paediatric Age Group and Efficacy of LM Potency Medicine in the Management	12	Dr. E. Rathanasabapathi	0.367
31	Single blind Comparative Experimental Study in the modulation of ' Serum Immunoglobulin E' Levels of ' Allergic Rhinitis' Patients treated with specific Homoeopathic Medicines- Galphimia glauca.6C, Luffa Operculata.6C & Penthorum Sedoides. 6C	6	Dr. H. Venkatesan	0.395
32	Comparative study of salivary interleukin – 8 (IL-8) in patients with oral cancer, Potentially malignant disorders and Tobacco users.	24	Dr. N.Mohan Oral Medicine & Radiology	1.548
33	DNA Ploidy changes in tissue specimens and saliva of oral cancer patients - a comparative study by DNA Flow cytometry	24	Dr.Jeyavel.M.J Oral Medicine & Radiology	0.79
34	A study of variations in the condyle and measurement of Temporomandibular Joint space using Cone Beam Computed Tomography (CBCT) for people residing in Salem.	24	Dr. P.T.Ravikumar Oral Medicine & Radiology	0.77



35	Study of size, shape and position of greater Palatine foramen and Greater Palatine canal using Cone beam computed Tomography for people residing in Salem.	24	Dr.Reethika Rathan	0.85
36	Study of Hydrogen sulphide measurement using Hydrogen sulphide detector in patients with chronic obstructive Pulmonary disease, chronic renal failure and Peptic ulcer Patients.	12	Dr. Saramma Mathew Fenn	0.1
37	Evaluation of Nicotine Dependence among Smokers Using Modified Fagerstrom Questionnaire.	12	Dr.R.Karthik	0.075
38	Evaluation of Efficacy of NSAIDS in Acute odontogenic Pain	12	Dr.Amrithalekha	0.07
39	Evaluation of expression of Proliferative markers CyclinD1 and CenpF in Oral Squamous Cell Carcinoma and Oral Potentially Malignant Disorders	12	Dr.Reena John	1.75
40	Dermatoglyphics, cheiloscopy, rugoscopy as predictive factors for periodontal disease: A cross-sectional study in Salem population.	3	Dr. R.Sarayan	0.05
41	Evaluation of remineralising potential and microhardness of three different marine skeletal species- Crassostrea madrasensis, Perna viridis and Penaeus monodon on human teeth enamel- an invitro study.	12	Dr. Vanitha	1.96
42	A comparative evaluation of shear bond strength of two adhesive materials on carious	12	Dr. Baby John	0.20625
43	Synthesis & Characterization of Metal nanoparticles decorated ZnO Nanorods Array for Nano-bio-Sensors in Detection of Different Diseases Using Bio-Analyte.	24	Dr.M.Ravindiran, HoD, BME	2
44	Synthesis of Zinc Oxide (Zno) Nanowires on to Aluminium (Al) Layer to Form Piezoelectric Nano generator	24	Prof. V.Prabhakaran, BME	2
45	Photoplethysmography Feature Extraction for the Evaluation of Hypertension	18	Prof. Santhoshini Arul Vallal, BME	1.5
46	Exogenous Contrast Agent Using Nanotechnology For Cancer Detection through Ultra Sound Scanning	15	Prof. Mytrehi Sekar, BME	2
47	Biofuel Production From Sugarcane Bagasse Using Different Catalysts And Basidiomycetes (Wealth from Waste)	24	Prof. R.Devika,BTE	2



48	Research and development of Light transmitting wall panels for energy efficient buildings	18	Prof.S.P.Sangeetha, VP (Academics)	2
49	Experimental Studies on High Strength and High-Performance Eco-friendly Concrete using mineral admixtures for Sustainable Construction	18	Dr.R.Divahar, HoD, Civil	2
50	Developing Machine Learning Models for Breast Cancer Prediction and Classification	18	Prof. S.Rajprakash, CSE	2
51	Prediction of different types of Diabetes using Machine Learning Models	18	Prof.R.Jaichandran, HoD,CSE	2
52	Nano Zinc Stannate For Biomedical Applications	18	Prof.K.Sanghamitra, H&S	2
53	Semiconductor Nanocomposites for Solar Induced Photocatalytic Applications for Environmental Remediation	18	Dr. Suganya Josephine G. A., H&S	2
54	Experimental Instigation on Performance and Emission Control of Modified GDI engine with Electronic Control Unit (ECU)	18	Prof.N.Shivakumar, Mech.	1.97
55	Pure Water By Solar Desalination With Multi-Effect Solar Still	18	Prof.N.Lakshminarayanan, Mech	1.89
56	Efficiency Enhancement By Direct Wind Energy Capture For Horizontal Axis Wind Turbine (HAWT) through New Cut Profile Blade Design	12	Prof.N.Fedal Castro	2
57	Design And Development Of PREGAID (PREGnant AID) - A Wearable Device for Continuous health monitoring of pregnant woman and fetus.	18	Prof.L.K.Hema, ECE	2
58	Precision Integrated Agriculture using Big Data	24	Dr.T.Sheela, ECE	2
59	An Analysis and alert system for imbalanced weight distribution of Sitting Posture (Interdisciplinary Project – in collaboration with Vinayaka Mission's College of Physiotherapy)	24	Dr.T.Muthumanickam, Mech.	2
60	Poly-Phyto Bioactive Formulation And Development of Nanoparticle From Medicinal Plants And Its Evaluation Against Breast Cancer Cell Lines	12	Prof. Ramapriya BTE	2



61	Targeted Delivery of Morin Conjugated Silver Nanoparticle Biosynthesized From Endophytic Organisms Against Colon-26 Cancer Cell Line	12	Prof.C.Nirmala, BTE	2
62	Antimicrobial Poly Herbal Formulated Spray	12	Prof. M.Sridevi, BTE	2
63	Synthesis of Zinc oxide nanoparticle aerosol and evaluation of its antimicrobial properties	12	Dr.S.Anusuya, PED	2
64	Composite Materials for Heavy commercial Vehicle Body	12	Prof.R.Chandrasekar,Mech.	1.95
65	Automatic Manure Spreading Machine for Agriculture	12	Dr.S.Venkatesan	1.98
66	Web Based Garbage Monitoring using Internet of Things for Smart Cities	12	Dr.K.Sasikala, CSE	2
67	An Improved Machine Learning Framework for detecting the early stages of Dementia through automatic Classification of MRI Images	24	Prof.S.Valarmathy, ECE	1.95
68	A new diagonisation technique for prediction and prevention of high voltage insulators from flash-over	24	Dr.R.Sankara Ganesh, EEE	2
69	Osteoporosis Activity in Zebra Fish from Isolated Biomolecules from the Whole Plant of Ethanolic Extract of Cardiospermum Halicacabum L.	6	Dr.M.V.Kumudhavalli	0.42
70	Seaweed Alginate Loaded Drug Carriers for Diabetics Mellitus: An Extensive Formulative and Analytical Study	12	Prof. Annapoorani	0.75
71	Intrinsic Apoptosis Pathway – Based Drug Therapeutic Targets for Mammary Carcinogenesis	24	Dr.R.Kothai	2
72	Biosynthetic Fucoidan Derivatives as Novel Biomolecules against Dengue virus: An investigational study	24	Dr.B.Arul	2
73	Evaluation of Antiparkinson's Activity Of Barleria Cuspidata enhanced with liposomal GSH in rotenone induced animal model in albino rats	12	Dr.V.Gomathi	1
74	Standardisation of Selected Unani Formulation By RP-HPLC Method	12	Dr.M.Kumar	0.4725
75	Synthesis, Characterization and Pharmacological Activities of 2-phenyl-1-(piperidin-1-yl methyl)-1H-indole	12	Dr.J.Banurekha	0.95
76	Formulation and evaluation of Nanofibers controlled Drug delivery System for Meloxicam	12	Dr.R. Margret Chandra	2



77	Promotion of Brushing Behaviour among Primary school Children	12	Ms.A.Samundeswari	0.3
78	Randomized controlled trial on the effect of Peer-Led intervention on physical and mental health of adolescents among adolescents in selected schools at Puducherry	12	Dr.V.Sasi	1.5
79	Assess the prevalence of Cardio Vascular Risk Factors (CVRF) in rural population of Puducherry	12	Dr.R.Malathy	1.5
80	Prevalence of obesity and associated risk factors among college students, Puducherry	12	Mrs. R.Gomathy	1
81	Quasi Experimental study to assess the effectiveness of Interpersonal coping strategies among postpartum depression in selected hospital Puducherry	6	Mrs. Berttle Priya.D	0.03
82	The effectiveness of lifestyle intervention in early pregnancy to prevent Gestational Diabetes Mellitus in overweight and obese women.	12	Mrs.S.Sarojini	0.45
83	A Case Control Study To Assess The Risk Factors Of Development Of Foot Ulcers Among The Clients With Diabetes Mellitus Residing In Selected Rural Areas Of Sedarapet Puducherry	12	Mrs.V.Sujitra	0.5
84	Development of Indigenous herbal bread and its efficacy on diabetes mellitus	12	Ms. A. Gothainayagi	1
85	Effectiveness of Planned Nursing Interventions on the Management of menstrual Hygiene among adolescent girls	24	Dr.S.Malathy	0.25
86	To assess the effectiveness of structured intervention on Cognitive function among adults	24	Mrs. R.Naganandhini	0.15
87	To identify the peripheral artery disease and associate with QOL, Physical activity and body composition among diabetic Patients in VMMCH hospital Karaikal.	6	Mrs. G. Raji Professor in Medical surgical Nursing	0.25
88	A Study To Assess The Effectiveness Of Video Assisted Teaching Module On Knowledge, Practice And Attitude Regarding Menstrual Hygiene Among Girls At Selected College, Karaikal.	6	Mrs.R.Sridevi, Professor in OBG nursing	0.25
89	A Survey Study To Assess The Knowledge And Identify The Preferences Of IUD Among Women (20-40 Year) In Selected Villages At Karaikal	6	Mrs. P.Gomathi. Asso.Professor in Community Health Nursing	0.25



90	Impact of orphanage on child personality development and psychological wellbeing among children in selected orphanage home at karaikal district	6	Mrs.R.G. Padmapriya., Asst.Professor in Mental Health Nursing	0.25
91	Phlorotannin ameliorates depression like behaviour impairment in a rat model	24	Ms.Kanimozhi.S	2
92	Correlation between consanguineous marriages and occurrence of Keratoconus	24	Ms.Tamilchudar.R., M.Optom,	2
93	New synthetic approaches for advancement of anti- cancer and anti-HCV drug discovery.	12	Dr.Harikrishna,A	1.8



Ongoing Seed Money Project from 1st November 2020

Sl.No	Name Of The Project	Duration Of The Project	Name(S) Of The Teacher(S) Working In The Project Receiving Seed Money	The Amount Of Seed Money Provided (Inr In Lakhs)
1	Evaluation of Interferon induced Myxovirus resistance protein A as a potential biomarker for differentiating viral from bacterial in acute febrile patients with respiratory tract infection	18	Dr. K.Kavitha Associate Professor Microbiology	1.9
2	Burden of ocular disorders and visual disabilities in Children with special needs attending special education schools of Puducherry, India	24	Dr. Kalaiselvi Ophthalmology	2.2025
3	Effect of Body Characteristics on Echocardiographic measurements of Inferior Vena Cava and Abdominal Aorta in Healthy Paediatric Population	12	Dr.M. Rajesh MD` Department of General Medicine,	2.00
4	Attenuation of vagal activity: an assessment of autonomic function with spectral analysis of heart rate variability (hrv) in panic disorder and subjective reactivity with yogic practices	12	Dr. M.Gopinath Physiology	1.60
5	A prospective cross sectional study of prevalence of high risk HPV infection in cervical smear among adult females in tertiary care Center, Puducherry.	24	Dr.R.Varadharajaperumal, Pathology	2.00
6	To Study the Association of AR gene in Phenotypically observed androgenic alopecia Patients	18	Dr.J.Govardhan Dermatology	2.00
7	Effect of Yoga Therapy on Neuromuscular and Cardiovascular Functions and Reduction of Autism Severity in Children with Autism Spectrum Disorder: A Randomized Controlled Trial	24	S. Artchoudane Co PI Prof., Lakshmi Jatiya	1.22956
8	Investigation of active peptide derived from tissue regenerating starfish for mechanistic potency in zebrafish (Danio rerio) cell lines	24	Dr. Mohan, Biochemistry Multi-Disciplinary Centre for Biomedical Research	1.99
9	A study of role of CYP 19A genetic polymorphism in infertile PCOS patients with abnormal follicular growth and anovulation	24	Dr. S. Deepa OG	2.00
10	Peridontal health status and its association with cardiovascular disease risk	24	Dr.Shankar	1.68
11	Compare and evaluate the clastogenic and aneugenic effect of mobile phone	24	Dr.Pannerselvi	2.00



12	Serum cyclophili A as a predictive biomarker for pre-eclampsia	18	Dr.Nandhini	1.80
13	Characterisation and in vivo evaluation of immunomodulatory effect of cardisperm emulsion...	20	Dr.Rajeswari	1.94
14	Inhibitory potential of Morin hydrates against UVA-radiation	24	Dr.Anjugam	2.10
15	To study human papilloma virus infection among patients with oral squamous cell carcinoma	12	Dr.Thirupurasundari	1.99
16	Effect of ultrasound guided Dextrose injection in knee osteoarthritis	24	Dr.Prasanna vadhana	1.30
17	APOE gene polymorphism and cognitive impairment In metabolic syndrome	12	Dr.Thirumaran	1.10
18	Tumor hypoxia and cancer stem cell marker	24	Dr.Ambika	0.96850
19	Analysis and Optimization of Physical, Mechanical and Chemical Characteristics of Recycled heat cure denture base resin polymer (PMMA)	15	Dr.Divya krishnamurthy	1.79500
20	Dimensional visual recording of biopsies	24	Dr.Mathew Jacob	1.57500
21	Nano formulation of alpha curcune extract in alzheimers disease	24	Dr.Baby vanitha	2.00
22	Isolation of calcium from chicken egg shell	12	Dr.Muruganathan	1.49
23	Rapid determination of counterfeit drugs using near infra-red spectroscopy	24	Dr.Alexander	1.30
24	Formulation and evaluation of herbal anti-diabetic drugs	12	Dr.Umamaheswari	1.88
25	Formulation and evaluation of oral jellies of anti-ulcer drugs	12	Dr.Viajayalakshmi	1.48
26	Solid lipid particles for the management of cardiovascular disease	12	Dr.Palanisamy	2.00
27	A Prospective Study to Identify the Risk Factors of Alzheimer's Disease among Geriatrics (60-70 years)	24	Mrs.K Sangeetha	0.60
28	Effective of Pictorial Pamphlet on Infection and Control Measures Regarding Covid-19 among Vegetable Vendor at Karaikal Districts, Puducherry.	12	Mrs. A.Ruba	0.50
29	A study to assess the effectiveness of structure education on knowledge and attitude regarding breast self-examination	12	Mrs.J.Vinoba	0.50



	among women in selected villages, at karaikal			
30	A study to assess the effectiveness of structured teaching programme on knowledge regarding prevention of cerebro vaascular accident among hypertensive patients in VMMC&H, Karakal	12	Mrs.M.Srija	0.50
31	A Study to Evaluate the Effectiveness of Respiratory Care Bundle on Dyspnea Among Patients Bronchial Asthma of Selected Hospitals, Karaikal.	12	Dr.R.Joseph Hermaline	0.50
32	Effectiveness of dietary package on malnourished children in selected village, Salem	24	Dr.K. Maheswari	1.00
33	Screening of Multifarious Potential Drug Compounds Against Corona Virus from South Indian Medical Plant using in Sillico Method	12	Dr. T. Silambarasan	2.0
34	Impact of anemia on accommodation status of college students	24	Ms.Gayathiri	2.00
35	She and Earth: Moringa Feminine Sanitary Pad	24	Dr.B.Prabasheela, Biotech.	1.94
36	Design and development of herbal mosquito repellent block	24	Dr.R.Nagalakshmi, H&S	1.77
37	Strength and Energy Studies on Sustainable and High Strength RCC Structural Member with Optimal Volume and Light-Weight Concrete	18	Dr.P.S.Aravind Raj, Civil	1.95
38	Experimental Investigation on Microbial Carbonate Precipitation as A Soil Improvement Technique	24	Mrs.Pa. Suriya, Civil	2.0
39	Self -Healing in Self-Compacting Concrete using Special Bacteria	18	Ms. Vaidevi. C, Civil	2.0
40	Wearable Sensor based Fall Detection system for Elders & Physically Challenged	18	Dr.D.Vijendra Babu, ECE	1.5
41	Hybrid PV Solar Inverter With Analytical Setup	18	Prof. V. Rattan Kumar, EEE	2.0



42	Performance Analysis of R600a refrigeration system with composite nanolubricants –An energy conservation approach	18	Prof. A. Senthilkumar Mechanical	1.9
43	Design and analysis on performance of computer control shell and tube heat exchanger	18	Prof. L. Prabhu, Mechanical	1.8
44	Kinetic modelling and experimental study on Split Injection Strategies for ECU Controlled CI engines	18	Dr. M. Prabhakar	2.0
45	In-vitro Antimicrobial Activity Evaluation of Dispersed Porous Structured Metallic Solution	18	Dr. R. N. Viswanath,	1.6
46	Development of Transition Metal oxide based electrode materials for high-performance solid-state hybrid super capacitors	24	Dr. B. Dhanalakshmi	2.0
47	Mass production of vermicompost by using press mud and coir waste and Evaluation of Biofertilizer Enriched vermicompost for plant growth and yield.	12	Dr. S. Anandakumar,	1.6
48	Reduction of evaporative loss of fuel from fuel tanks	12	Prof. Sanjay Singh,	2.0
49	Design and implementation of solar powered Induction Heater	12	Dr. R. Devarajan,	2.5
50	IOT based Face Recognition for Contactless Attendance Management System	12	Dr. S. Senthilkumar	2.0
51	Post-Operative Management for Fractured Patient Rehabilitation using Internet of Things	12	Mr.G.Suresh Kumar	1.9
52	Design and Empirical Modelling of a Waste heat Recovery System in Kitchen Gas Stove	12	Dr.V.K.Krishnan	2.0
53	A Novel Blockchain approach for Improve the Performance of Network Security Using Polynomial Ephemeral Blockchain-Based Secure Routing in Wireless Sensor Network.	12	Dr.R.Bharanidharan	2.0
54	New degradation approaches for advancement of polymer wastes	12	Dr. R.Jayaprakash	1.23
55	Nonlinear Delay Differential Equations	24	Dr.V.Ananthan,	0.90
56	Investigations of Novel Phenothiazine Derivatives with r- GO Modified TiO ₂ for Dye Sensitized Solar Cells	12	Dr. V. Anbazhagan Chemistry	1.80



57	Investigation on photo-induced interaction of Nile Blue (NB) with certain antioxidants	12	Mr. N. Vedichi, Chemistry	1.25
58	Case Study on Faculties Empowerment of Students for Industry Readiness	18	Prof. Balaganapathy P S	0.8
59	Utilization of Plastic Waste for making Plastic Bricks	18	Prof. M. Uma Chakkaravarthy	1.7
60	Methods In Rain Water Harvesting (RWH)– Study In AV Campus, Chennai	18	Ar. M. Ramesh	1.55



3. Publications

Research papers published in the list of Journals indexed in Scopus / Web of Science/
PubMed

S.No.	Institutions	Indexed in scopus/WoS/pubmed
1.	AVIT, Chennai	172
2.	VMKVEC, Salem	52
3.	AVMC, Pondy	35
4.	VMMC,KKL	32
5.	VMKVMCH, Salem	21
6.	VMSDC, Salem	41
7.	VMHMCH, Salem	1
8.	VMCP, Salem	88
9.	SAS, AV Campus	5
10.	VMKVASC, Salem	5
11.	VMACON, Salem	0
12.	VMCN,Pondy	0
13.	VMCN,KKL	3
14.	SAHS,Salem	1
15.	SAHS,Pondi	1
16.	VMCPT, Salem	23
17.	VMCPE,Salem	0
18.	VMRF	2
	TOTAL	482



S.No.	Publication Title	Author-name	Journal-name
1	Power quality improvement using dstatcom based on three phase voltage source inverter	Chitra.L	Journal of Green Engineering
2	Development of air quality monitoring (AQM) models using different machine learning approaches	Vijayan D.S	Journal of Ambient Intelligence and Humanized Computing
3	Magnetic materials and magnetic separation of dyes from aqueous solutions: a review	Sathy A.B	Environmental Chemistry Letters
4	Earthworm intervened nutrient recovery and greener production of vermicompost from Ipomoea staphylina – An invasive weed with emerging environmental challenges	Balachandar, R	Chemosphere
5	Physicochemical and biological parameters of water at industrial sites of metropolitan city of Chennai, Tamil Nadu, India	Nirmala A	Water Conservation and Management
6	A comparative analysis of microwave assisted natural (Murex virgineus shell) and chemical nanohydroxyapatite: structural, morphological and biological studies	Suresh, G	Journal of the Australian Ceramic Society
7	The Defense Against Jamming Attack in Cognitive Radio Networks: Energy Efficiency Management Perspective	Jaichandran R	Microprocessors and Microsystems
8	Hydrogen Sensing behaviour of Platinum and Palladium functionalized silicon nanowalls	Anil k behera, r n viswanath, t. M. David, a. K. Prasad. P.k. Ajikumar, tom mathews	Applied Physics A: Materials Science and Processing
9	Iot-Harpseca: A Secure Design And Development System Of Roadmap For Devices And Technologies In Iot Space	Dr.D.Vijendra Babu	Microprocessors and Microsystems
10	Experimental investigations on mechanical properties of Al-B4C metal matrix composites	S. Sathiyaraj , A. Senthilkumar, P. Muhammed Ameen, Rhitwik Sundar, Vishnu Saseendran	Materials Today: Proceedings
11	Experimental study on concrete using waste ceramic as partial replacement of aggregate	R.Johnson Daniel	Materials Today: Proceedings
12	Study on pellucid concrete incorporating optical fibers—a review	P.Subathra	Materials Today: Proceedings
13	Otological Manifestations in Head Injury: Experience from a Tertiary Academic Centre	Sakthignanavel, A., Poduval, J.a	Indian Journal of Otolaryngology and Head and Neck Surgery



14	Structured form of DHA prevents neurodegenerative disorders: A better insight into the pathophysiology and the mechanism of DHA transport to the brain	Balakrishnan, J, Kannan, S., Govindasamy, A.	Nutrition Research
15	Role of Treponema Denticola in Oral Cancer - A Review on Direct and Indirect Mechanisms	Dr Sriram Kaliamoorthy	International Journal of Dentistry and Oral Science
16	A Study To Assess The Knowledge On Massage Therapy Among Adults With Low Back Pain In Selected Rural Areas, Karaikal	Dr G. Ambujam	Journal Of Natural Remedies
17	Morphometric study of Macewan's triangle in relation to depth of the sigmoid sinus plate	Senthil Kumar, B.	Indian Journal of Forensic Medicine and Toxicology
18	Comparative Study to Evaluate the Apical Sealing Ability of MTA Plus and Biodentin Using a Bacterial Leakage Model: In Vitro Study	Kruthika Murali, Nandhini B. Selvarajan, Suresh Kumar Vasaviah, Vinola Duraisamy	International Journal of Current Research and Review
19	Role of Treponema denticola in oral cancer- A review on direct and indirect Mechanism	R.Saranyan	International Journal of Dentistry and Oral Sciences (IJDOS)
20	Enhanced electrochemical performance of lanthanum ferrite decorated reduced graphene oxide nanocomposite electrodes prepared by in situ microwave irradiation for energy storage applications	Sivakumar N., Nagaraju P., Alsalmeh A., Alghamdi A., Jayavel R.	International Journal of Energy Research
21	Atranorin, an antimicrobial metabolite from lichen Parmotrema rampoddense exhibited in vitro anti-breast cancer activity through interaction with Akt activity	Harikrishnan A., Veena V., Lakshmi B., Shanmugavalli R., Theres S., Prashantha C.N., Shah T., Oshin K., Togam R., Nandi S.	Journal of Biomolecular Structure and Dynamics
22	Functional outcome of modified French osteotomy fixed with reconlocking compression plate in older children	Dr Saravanan Kasirajan	Journal of Clinical Orthopaedics and Trauma
23	Impact of Lockdown on the Attitude of University Students in South India—A Cross-Sectional Observational Study	Dr.Reena Rachel John	Journal of Maxillofacial and Oral surgery
24	Evaluation of microbial adhesion on the critical surface of different brackets-an ex vivo study	Shanmuga Sundaram, R., Sunny, S., Aruna, J., Ranganathan, Sobha, V., Priya, A.	International Journal of Current Research and Review
25	Analysis of stress pattern in the bone around variable thread root form implant of different diameters under axial and non-axial loading	Mohan, J., Jayachandran, S., Sasikalab, Santhosh Kumar, V,	International Journal of Current Research and Review



		Venkatesan, S.	
26	Assessment of prevalence of odontogenic tumors and cysts in Tamilnadu	Kiruthika, V., Mohan, N., Karthik, R.	International Journal of Current Research and Review
27	An invitro assessment of crestal bone loss in prefabricated and castable abutments	Rubashree, B., Mohan, J. Email Author, Rajkumar, G., Krishnamoorthi, D., Vignesh, V., Praveenraj, G.R.	International Journal of Current Research and Review
28	An in vitro assessment of remineralization capacity of mi varnish, whey extract, and xylitol mouth wash on demineralized enamel	Shah, S.N.a, Vinolab Email Author, Vasaviah, S.K.b, Baby John, J.c, Bhola, K.d, Ismail, P.M.S.e	International Journal of Current Research and Review
29	Comparative assessment of sodium hypochlorite, uv radiation, aloe vera and microwave irradiation for disinfection of impression materials	Kandasamy, B., Sharma, P., Reddy, R.N., Rajkumar, G., Karthikeyan, S., Santhakumari, S.	International Journal of Current Research and Review
30	Evaluation of anti microbial activity of ethanolic extract of Quisqualis indica linn	Gomathi venkatachalam	Indian Journal of Natural Sciences
31	An LMI Approach-Based Mathematical Model to Control Aedesaegypti Mosquitoes Population via Biological Control	G.Selvam	Mathematical Problems in Engineering
32	Characterization, Antimicrobial and Antioxidant Evaluation of Biofabricated Silver Nanoparticles from Endophytic Pantoea anthophila	C. Nirmala, M. Sridevi	Journal of Inorganic and Organometallic Polymers and Materials
33	Innovative Fuzzy-Based Spectrum Sensing Technique for Noisy Conditions	Dr Sita Devi Bharatula	Lecture Notes in Electrical Engineering
34	Stabilization of red soil using polypropylene	Pa.Suriya	Materials Today: Proceedings
35	Experimental investigation flexural behavior of reinforced concrete beam with partial replacement of vermiculite	K.Naveen Kumar	Materials Today: Proceedings
36	Potential toxicity of the heavy metals in beach and intertidal sediments: A comparative study	V. Ramasamy, S. Senthil, K. Paramasivam, G. Suresh	Acta Ecologica Sinica
37	Effect of Therapeutic Hypothermia on the Outcome in Term Neonates with Hypoxic Ischemic Encephalopathy-A Randomized Controlled	Catherine RC, Ballambattu VB, Adhisivam B, Bharadwaj SK, Palanivel C	Journal of Tropical Pediatrics
38	Global DNA Methylation in Cord Blood and Neurodevelopmental Outcome at 18 Months of Age	Krishna Rao Gurugubelli, PhD, Vishnu Bhat	Journal of Tropical Pediatrics



	among Intrauterine Growth Restricted and Appropriate for Gestational Age Infants	Ballambattu, MD, Zacheriah Bobby	
39	Obesogenic behaviour and binge eating disorder in an elderly female with schizophrenia	Vishnupriya V	Journal of obesity & Metabolic syndrome
40	A Rare Cause of Aortic Stenosis in a Sibling - Morquio Syndrome - A Case Report	Dr.Sakthivel.V	Journal of Cardiovascular Disease Research
41	Estimation of Gestational Age by Ultrasound Measurement of Fetal Transcerebellar Diameter	Maheswari Cinnusamy, Deepti Shastri, Josephine Arokia Martina	Journal of the Anatomical Society of India
42	The use of PRF gel for bone regeneration after surgical removal of bilateral mandibular 3rd molars-A comparative prospective study	kandaswamy S,John R,Chandraskar M	International Journal of Current Research and Review
43	Assessment of Patient's Quality of Life with Oral Cancer Treatment	Arunkumar J, Dushyant Koul	International Journal of Current Research and Review
44	Evaluation of Dental Implants Failure Rate of in Patients with Various Medical Conditions	Ravi S, Madhumala R, Sayee ganesh N, Manovijay B, Jayachandran D	International Journal of Current Research and Review
45	Comparative Evaluation of Different Herbal Mouthwash with Chlorhexidine on Plaque and Gingivitis	Ravi S, Madhumala R, Sayee ganesh N, Manovijay B, Jayachandran D	International Journal of Current Research and Review
46	An in vitro Evaluation of Mechanical Properties of GIC, Cention-N and Composite Restorative Materials	Arun S., Vanita D. Revankar, Aarthi G., Assmee M., Subashini M.	International Journal of Current Research and Review
47	Tulsi Extract, Aloe Vera, Turmeric and 5% Sodium Hypochlorite Against Enterococcus faecalis: An in-vitro Study	Arun S., Vanita D. Revankar, D.Y. Mallikarjunan, Gautam Ranjit	International Journal of Current Research and Review
48	An in vitro Assessment of the Apical Sealing Ability of MTA Plus and Biodentin	Kruthika Murali, Nandhini B. Selvarajan, Suresh Kumar Vasaviah, Vinola Duraisamy	International Journal of Current Research and Review
49	A Comparative Evaluation of the Levels of Salivary IgA in HIV Affected Children and the Children of the General Population within the Age Group of 9 – 12 Years – A Cross-Sectional Study	Dr. Pradeep Daniel Gainneos, Vasaviah SK, Duraisamy V, John JB	International Journal of Current Research and Review
50	Comparative Evaluation of EGFR Expression in Oral Normal Epithelium, Dysplastic Epithelium and Squamous Cell Carcinoma – An IHC Study	Sekar B, Ramesh M, Jacob M, Rajathi P, Ambika M	International Journal of Current Research and Review
51	Evaluation of Microvessel Density in Odontogenic Keratocyst,	Maya Ramesh, Mathew Jacob, B	International Journal of Current Research and Review



	Dentigerous Cyst and Radicular Cyst	Sekar, K. Indrapridharshini, Diana Prem	
52	A Brief Note on Menstrual Stigma: Social Assumptions and Responsibilities	Chaturvedi B*, Goswami S, Pal N, Singh RP, Yadav T, Gangwar S, Mishra KN & Kumudhavalli MV	International Journal of Current Research and Review
53	Current Trends in the Pharmacotherapy of Peptic Ulcer	S. Nithya, R. Kothai and B. Arul	Indian Journal of Natural Sciences
54	Preliminary Phytochemical Screening and Acute Toxicity Studies of Celtis philippensis Blanco.	Sujith Thomas, Rohit Saraswat, R. Kothai and B. Arul*	Indian Journal of Natural Sciences
55	Subchronic Toxicity Studies of Ethanol Extract of Seeds of Cassia fistula Linn	R. Kothai and B. Arul*	Indian Journal of Natural Sciences
56	pH, Viscosity of Hydrophobic Based Natural Deep Eutectic Solvents and the Effect of Curcumin Solubility in it	T. Raja Sekharan 1,2,* , R. Margret Chandira 1 , S.C. Rajesh 3 , Shunmugaperumal Tamilvanan 4 , CT. Vijayakumar 5 , B.S. Venkateswarlu 1	Biointerface Research in Applied Chemistry
57	Brain Computer Interface (Bci) On Attention: A Scoping Review	Anita Prem/K Mohanraj/A Rajan Samuel	Journal of Experimental Biology and Agricultural Sciences
58	Effect of Matrix Rhythm Therapy on Aerobic Endurance in Young Male Athletes	Rajan Samuel A / Sam Thamburaj A / Prabhakaradoss D	Indian Journal of Natural Sciences
59	A Comparative Study on the Effectiveness of Phonophoresis Versus Trigger Point Release Technique in Reducing Myofascial Pain of Levator Scapula	Sam Thamburaj A / Rajan Samuel A / Prabhakaradoss D	Indian Journal of Natural Sciences
60	Perception about Exercises among Geriatric Population of Tamil Nadu – A Cross Sectional Analysis	Senthilkumar M / Ramya K / Prabhakaradoss D / Rajan Samuel A	Indian Journal of Natural Sciences
61	The Effect of Myofascial Release Technique on Pain and Neck Disability Over Conventional Neck Exercises on Patients with Cervicogenic Headache	Ramya K / Senthilkumar M / Prabhakaradoss D / Rajan Samuel A	Indian Journal of Natural Sciences
62	Combined Effect of Constraint Induced Movement Therapy and Mental Imagery Training in Upper Extremity Function in Chronic Stroke	Anita Prem (Research Scholar)	Indian Journal of Natural Sciences
63	Effect of Ultracavitation on Body Fat	Swathi Y / Rajan	Indian Journal of Natural Sciences



	in Middle Aged Obese Females	Samuel A / Prabhakaradoss D	
64	Effectiveness of Warm up Exercises and Post Isometric Relaxation in Improving Hamstring Flexibility in Middle Aged Women	Mallika S / Prabhakaradoss D / Rajan Samuel A / Sam Thamburaj A / Catherine Shalini R	Indian Journal of Natural Sciences
65	Effect of Yogic Practices to Improve Pulmonary Status in Asthma Patients	Baskaran. A / Rajansamuel. A / Sam Thamburaj. A / Prabhakaradoss .D	Indian Journal of Natural Sciences
66	Recent updates in spinal anesthesia – a narrative review	Dr Prasanna Vadhanan	Asian Journal of Anesthesiology
67	Does oropharyngeal administration of colostrum reduce morbidity and mortality in very preterm infants? A randomised parallel-group controlled trial	Dr.Vishnu Bhat	Journal of Paediatrics and Child Health
68	Role of Zinc in Neonatal Sepsis	Dr.Vishnu Bhat	Indian Journal of Pediatrics
69	Bilateral Puffy Orbits in a toddler: Therapeutic Challenges	Dr.Vishnu Bhat	Indian Journal of Otolaryngology and Head & Neck Surgery
70	Combined effects of Gymnema sylvestre and Pergularia daemia on letrozole-induced polycystic ovarian syndrome in rats.	Dr.R.Kothai	Asian Pacific Journal of Reproduction..
71	In silico and in vitro approach of senna alata methanolic leaf extract as potent anti-alzheimer's	Mrs.Baby vanitha	International Journal of Botany Studies
72	Formulation and Evaluation of Topical Gel of Tacrolimus	B.S.Venkateswarlu *, Kavya, Margret Chandira and P. Palanisamy	Indian Journal of Natural Sciences
73	Formulation and Assessment of Ofloxacin Hydrogel for Ophthalmic Use	Margret Chandira*, Maduravani, B.S.Venkateswarlu, and P.Palanisamy	Indian Journal of Natural Sciences
74	Correlating the Impact of Various Polymers with Few Pharmacokinetic Parameters in Oral Controlled Release Matrix Tablets of Nisoldipine	P.Palanisamy*, B.Jaykar, Margret Chandira and B.S.Venkateswarlu	Indian Journal of Natural Sciences
75	Isolation of Calcium Ions from Oyster Shell to Form as Paste for Remineralization of Demineralized Teeth	B.S.Venkateswarlu *, Antony Amal Raj, Margret Chandira and P.Palanisamy	Indian Journal of Natural Sciences
76	Formulation and Evaluation of Fexofenadine Hydrochloride Fast Dissolving Tablet	Margret Chandira*, Sandhya, B.S.Venkateswarlu, and P.Palanisamy	Indian Journal of Natural Sciences
77	Review Paper on Implementation of Neural Network for FPGA System Design	Varghese M P, T Muthumanickam	Indian Journal of Natural Sciences



78	Evaluation of the impact of thermal performance on various building bricks and blocks: A review	Dr.D.S. Vijayan	Environmental Technology & Innovation
79	IOT Based Telemedicine System	L.K.Hema	Further Advances In Internet of Things In Bio Medical And Cyber Physical Systems
80	Impact of Cu addition on the optoelectronic properties of Zn ₃ N ₂ thin films: n to p-type transitions	Chinnakutti K.K., Panneerselvam V., Thankaraj Salammal S.	Materials Science and Engineering B: Solid-State Materials for Advanced Technology
81	A study on the interaction of Nile blue with Uracils: A spectroscopic and computational approach	Sambathkumar S., Manivannan C., Baskaran S., Kumar R.R., Anbazhagan V.	Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy
82	Short Term Outcome and Predictors of Mortality Among Very Low Birth Weight Infants – A Descriptive Study	Gupta S., Adhisivam B., Bhat B.V., Plakkal N., Amala R.	Indian Journal of Pediatrics
83	Neoteric solvents for the pharmaceutical industry: an update	Thenrajan R.S., Katari O., Ruhina Rahman S.N., Pawde D.M., Goswami A., Chandira R.M., Shunmugaperumal T.	Drug Discovery Today
84	System Stability Improvement and Cost-Effective Solution by Accelerated Distance Protection Using Direct Fiber Optic Signal	Venkatachalam M., Loganathan P.	Journal of The Institution of Engineers (India): Series B
85	Transient bladder incontinence following ultrasound guided caudal epidural block	Rajasekaran P., Prasanna V.C., Bokka N.	Anaesthesia, Pain and Intensive Care
86	Foetal anomalies: Correlative study of sonography and autopsy	Aiswarya Lekshmi R.V., Raju G., Chandrakumari K.	International Journal of Current Research and Review
87	Swarna Bindu Prashana—an Ancient Approach to Improve the Infant's Immun	Nelaturi, P., Nagarajan, P., Sabapathy, S.K., Sambandam, R	Biological Trace Element Research
88	Highly crystalline methylammonium lead iodide films: Phase transition from tetragonal to cubic structure by thermal annealing	Chinnakutti K.K.,	Journal of Vacuum Science and Technology A: Vacuum, Surfaces and Films
89	Synthesis and performances characteristics of biodiesel from animal fat	Antony Casimir	Materials Today: Proceedings
90	Investigation of machining characteristics of aluminium 6061 by wire cut EDM process	Selvababu B	Materials Today: Proceedings
91	Effects of process variables optimization on the quality of parts	Ashok Kumar S	Materials Today: Proceedings



	processed in high speed single point incremental sheet metal forming by ranking algorithm		
92	FPGA Realization of Reconfigurable DA-Based Digital FIR Filter Using DRPPG and MCSA Techniques	R.Mohana Priya	Lecture Notes in Networks and Systems
93	Role of nanomaterial's as adsorbent for heterogeneous reaction in waste water treatment	M. Sridevi, C. Nirmala, N. Jawahar, G. Arthi, Sugumari Vallinayagam, Vipin Kumar Sharma	Journal of Molecular Structure
94	Standardization of electric vehicle battery pack geometry form factors for passenger car segments in India	Ganesh Sankaran, S. Venkatesan	Journal of Power Sources
95	Transmission Power Line Fault Detection based on Deep Learning Methods- Survey on Recent Advancements	Kalanidhi K, Baskar D, Vinod Kumar D	Indian Journal of Natural Sciences
96	Biomedical Image Compression using Convolutional Recurrent Neural Network & Long Short-Term Memory	Ezhilan R, Baskar.D, Vinod Kumar D	Indian Journal of Natural Sciences
97	Survivin Expression in Metastatic and Nonmetastatic Oral Squamous Cell Carcinoma: A Comparative Study	B. Sekar, K. Indrapriyadharshini *, M. Ambika, R. Saranyan	Journal of Advanced Oral Research
98	Role of COL2A1 gene Variable Number of Tandem Repeats (VNTR) Polymorphism in susceptibility to dental fluorosis in Salem district , Tamil Nadu : A cross sectional study.	Maya Ramesh*	Fluoride
99	Prospective Study of Antibiotics Utilization in Multi-speciality hospitals in Narasaraopet at Guntur District, Andhra Pradesh	Ch. Sunil Kumar1*, A. Pasupathi2	Research Journal of Pharmacy and Technology
100	A Phenomenological Study to Explore the Lived in Experiences Among Menopause Women.	R.Sridevi, K. Kamala	Indian Journal of Natural Sciences
101	Enhanced DC conductivity and Seebeck coefficient of CoWO4/PbWO4 nanocomposites: Role of interface	M. Jeyakanthan, Uma Subramanian	Applied Physics A: Materials Science and Processing
102	Influence of dental prostheses on cognitive functioning in elderly population: A systematic review	Syed Ershad Ahmed, Jayashree Mohan, Parithimar Kalaigan, Saravanan Kandasamy, Ramesh Raju, Bharath	Journal of Pharmacy and Bioallied Sciences



		Champakesan	
103	Comparative Study of Tooth Size and Arch Dimensions in Class I Crowded, Proclined Malocclusion and Class I Normal Occlusion	K Saravanan	Journal of Pharmacy and Bioallied Sciences
104	Foreign Body Removal and Revascularization of Teeth with Periapical Radiolucency: 18 Months' Follow-Up	Kaarunya Ravikumar, Yadav Chakravarthy, A Kumar, Mothiraj Samynathan, R. Jeya Varshini	Journal of Pharmacy and Bioallied Sciences; 13: S886-9.
105	Evaluation of Inhibitory Effect of Self-Etch Adhesives Incorporated with Proanthocyanidin on Cysteine Cathepsins Present in Dentin Hybrid Layer Using Gelatin Zymography : An In vitro Study	Arun Senthamilselvan, Kaarunya Ravikumar*, D. Y. Mallikarjunan, Mothiraj Samynathan, R.Jeya Varshini	Journal of Pharmacy and Bioallied Science
106	Copolymerization of Ring-Opening Oxaspiro Comonomer with Denture Base Acrylic Resin by Free-Radical/Cationic Hybrid Polymerization	Bhuvanesh Kumar ,Sajida Begum, Vignesh	Journal of Pharmacy and Bioallied Sciences, Vol 13,Issue 5, pg S537-s541
107	An Overview of (SARS – COV- 2) – The Rise and Impact of COVID -19 in India	M.V. Kumudhavalli*, K.Gokul1 , B.S.Venketeswaralu1 and Shambaditya Goswami2	Indian Journal of Natural Sciences
108	Assessment of Treatment Strategies and Management of Tinea Infections in a Tertiary Care Teaching Hospital of Salem District	Mohamed Yasir Arafath A.A, Monisha Muthu, T. Kumaran, Noushar Bin Farook V.V and M. Pinky Kesmeera	Indian Journal of Natural Sciences
109	Evaluation of In vitro Cytotoxic Effect of Aqueous Extract of Hipppeastrum puniceum (lam.) Voss. Bulbs	Priya Kurian, J. Banurekha, BS. Venkateswarlu, M. Kumar, Beena B. Kuriakose	Indian Journal of Natural Sciences
110	RP-HPLC Method Development and Validation for Estimation of Rivaroxaban in Pharmaceutical Dosage Forms	M.Kumar, K.Nanjappan	Indian Journal of Natural Sciences
111	Design, Development and Validation of a Green Ultraviolet Spectrophotometric Analytical Method for the Evaluation of Metformin HCl - Okra Gum	M V Kumudhavalli and Annapoorani Arjunan	Indian Journal of Natural Sciences



	Composite Mucoadhesive Microspheres		
112	A Review: Epidemic Diseases	B.S.Venkateswarlu *, Aarthi P, Margret Chandira. R and P.Palanisamy	Indian Journal of Natural Sciences
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115	A Overview: Endemic Diseases	B.S.Venkateswarlu *, Aarthi P, Margret Chandira. R and P.Palanisamy	Indian Journal of Natural Sciences
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122	A Review: Natural Polymer as	Margret Chandira.	Indian Journal of Natural Sciences



	Natural Excipients- Binders & Disintegrants	R*, Baskar S.D, B.S.Venkateswarlu and P.Palanisamy	
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130	A Review on Controlled Release Drug Delivery System	Margret Chandira. R*, Bharath Kumar. M, D , B.S.Venkateswarlu and P.Palanisamy	Indian Journal of Natural Sciences



131	Hydrogels Used for Ophthalmic Preparation –An Overview	P.Palanisamy*, B.Jaykar, Venkateswarlu. B. S, Kathir. K, Meena. R, Harish. K and Margret Chandira. R	Indian Journal of Natural Sciences
132	Pharmacokinetic Modification of Fast Dissolving Tablets of Irbesartan	P.Palanisamy1*, B.Jaykar1, B.S.Venkateswarlu 1, A.Dominic2 and Margret Chandira1	Indian Journal of Natural Sciences
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134	Binders in Process of Granulation-Review	P.Palanisamy*, Pooja.S, Margret Chandira.R, B.S.Venkateswarlu and Nagasubramani. V.S	Indian Journal of Natural Sciences
135	Review Study of Various Diluents Employed in Pharmaceutical Industry	P.Palanisamy*, Phagalavan.M, Margret Chandira.R, B.S.Venkateswarlu and Nagasubramani. V.S	Indian Journal of Natural Sciences
136	Review Study on Natural and Synthetic Coating Materials used for Tablet Dosage Forms	P.Palanisamy*, Poovarasi.S, Margret Chandira.R, B.S.Venkateswarlu and Nagasubramani. V.S	Indian Journal of Natural Sciences
137	Effect of Inspiratory Muscle Training to Improve Pulmonary Status in Asthma Patients	Baskaran. A/ Prabhakaradoss .D/ Rajansamuel. A /Samthamburaj. A	Indian Journal of Natural Sciences
138	Effectiveness of Matrix Rhythm Therapy in Improving Range of Motion of Patients with Post-Traumatic Stiffness of Knee Following Anterior Cruciate Ligament Injury	Kirutheeka.M/ Rajan Samuel A	Indian Journal of Natural Sciences
139	Post Isometric Relaxation and Reciprocal Inhibition Techniques in	Mallika S/ Prabhakaradoss D/	Indian Journal of Natural Sciences



	Improving Hamstring Flexibility in Middle Aged Women – A Quasi Experimental Study.	Rajan Samuel A/ Sam Thamburaj A / Catherine Shalini R	
140	Effect of Proprioceptive Neuromuscular Facilitation on Flexibility	Sam Thamburaj. A/ Prabhakaradoss. D/ Rajan Samuel. A	Indian Journal of Natural Sciences
141	A Study to Find Out The Effect of Land Based Exercises on Improvement of Cardiorespiratory Functions Among Chronic Obstructive Pulmonary Disease Subjects.	Prabhakaradoss D/ Sam Thamburaj A	Indian Journal of Natural Sciences
142	Influence of Hand Dominance on Shoulder Range of Motion in Young Non-Athlete Women	Joseph Oliver Raj A (Part Time Research Sholar)	Indian Journal of Natural Sciences
143	Tongue Print as a Biometrics Trait for Personal Authentication	Kannan S, Baskar and Vinod Kumar D	Indian Journal of Natural Sciences
144	Power Line Transmission Failure Detection using Statistical Feature Classification Methods	Kalanidhi K, Baskar D and Vinod Kumar D	Indian Journal of Natural Sciences
145	Assessment of Optimum Installation and Power Injection Parameters for a Bifacial Rooftop System	Sujay Mhaske, Charles Rajesh Kumar. J, Akshay Lenze , Jyotirmay Brahma, Akshay Wadgaonkar, Vijay Kanneganti, Vinod Kumar. D	International Journal Of Renewable Energy Research
146	Practice as a Major Tool in the Process of Learning a Second Language	Bhuvaneswari R, Saradha P, Vijayashekar G	Indian Journal of Natural Sciences
147	Finger Knuckle Print as a Biometrics Trait for Personal Authentication	Murali G, Baskar D, Vinod Kumar D	Indian Journal of Natural Sciences
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149	Dolphin swarm optimization algorithm for softwaredefined antenna selection algorithm in underwater acoustic sensor network	Sankar Ganesh S S. Rajaprakash	International journal of communication system 2021;e4903.
150	Ultra Reliable Low Latency Communication Technique for Agriculture Wireless Sensor Networks	Dr.D Vijendra Babu	Arabian Journal of Geosciences
151	Effect of engine parameters, combustion and emission	Antony casmir jayaseelan	FUEL



	characteristics of diesel engine with dual fuel operation		
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166	Experimental investigation of Al ₂ O ₃ /SiO ₂ hybrid nanolubricant in R600a vapour compression refrigeration system	A. Senthilkumar , E.P. Abhijith , C. Ahammed Ansar Jawhar , Jamshid	Materials Today: Proceedings
167	Experimental investigation of SiO ₂ nanolubricants for R410A vapour	A. Senthilkumar , A. Anderson	Materials Today: Proceedings



	compression refrigeration system		
168	Experimental investigation of ZnO / SiO ₂ hybrid nano-lubricant in R600a vapour compression refrigeration system	A. Senthilkumar , P.A. Mohammed Sahaluddeen, Mohammed Nufais Noushad, E.K. Mohammed Musthafa	Materials Today: Proceedings
169	Experimental investigation of CuO/SiO ₂ hybrid nano-lubricant in R600a vapour compression refrigeration system	A. Senthilkumar , P.V. Abhishek, M. Adithyan, A. Arjun	Materials Today: Proceedings
170	Classification and Detection of Malarial Parasite in Blood Samples Using K-Means Clustering Algorithm and Support Vector Machine Classifier	R.Mohana Priya	Lecture Notes in Networks and Systems
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174	Association of Matrix Metalloproteinase 9 Polymorphism with Pulmonary Functions in South Indian Population - A cross sectional study.	Dhanalakshmi Y, Feula JM, Pal GK.	Indian Journal of Physiology and Pharmacology
175	A Report Of The Randomized Controlled Trial In The Modulation Of Serum Immunoglobulin E Levels Of Allergic Rhinitis Patients Treated With Galphimia Glauca.6c, Luffa Operculata.6c & Penthorum Sedoides.6c	Dr. Sudhir. P. K., dr. Venkatesan. H	Bulletin Of Environment, Pharmacology And Life Sciences
176	Isolation And Characterization Of Active Principle Hesperidin From Glycosmis Pentaphylla	John Thomas*, M.V.Kumudhavalli	Drugs and Cell Therapies in Hematology
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178	Effect of Health Education on Knowledge and Behaviour Towards	Thingujam, S., Sakthignanavel, A.,	Indian Journal of Otolaryngology and Head and Neck Surgery



	Consanguineous Marriage and Infantile Hearing Loss.	Vengadakrishnan, J.	
179	Analysis Of Surface Water Quality In Kalingarayan Canal By Numerical Modeling Using Computational Fluid Dynamics (Cfd)	R.Divahar, S.P.Sangeetha, P.S.Aravind Raj	Environmental Engineering and Management Journal
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184	Tongue Print as a Biometrics Trait for Personal Authentication	Kannan S, Baskar and Vinod Kumar D	Indian Journal of Natural Sciences
185	Power Line Transmission Failure Detection using Statistical Feature Classification Methods	Kalanidhi K, Baskar D and Vinod Kumar D	Indian Journal of Natural Sciences
186	Practice as a Major Tool in the Process of Learning a Second Language	Bhuvaneswari R, Saradha P, Vijayashekar G	Indian Journal of Natural Sciences
187	Finger Knuckle Print as a Biometrics Trait for Personal Authentication	Murali G, Baskar D, Vinod Kumar D	Indian Journal of Natural Sciences
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189	Otological Manifestations in Head Injury: Experience from a Tertiary Academic Centre	Sakthignanavel, A., Poduval, J. & Kurien, M.	Indian J Otolaryngol Head Neck Surg
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191	Role of Zinc in Neonatal Sepsis	Dr.Vishnu Bhat	Indian Journal of Pediatrics
192	Assessment of Treatment Strategies and Management of Tinea Infections in a Tertiary Care Teaching Hospital of Salem District	Monisha B M	Indian Journal of Natural Sciences
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	from South India	Dr Gnanamani Gnanasabai Dr K. Mujibur Rahman Dr G. Ambujam	
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196	Effect of Inspiratory Muscle Training to Improve Pulmonary Status in Asthma Patients	Baskaran. A/ Prabhakaradoss .D/ Rajansamuel. A /Samthamburaj. A	Indian Journal of Natural Sciences
197	Effectiveness of Matrix Rhythm Therapy in Improving Range of Motion of Patients with Post-Traumatic Stiffness of Knee Following Anterior Cruciate Ligament Injury	Kirutheeka.M/ Rajan Samuel A	Indian Journal of Natural Sciences
198	Post Isometric Relaxation and Reciprocal Inhibition Techniques in Improving Hamstring Flexibility in Middle Aged Women – A Quasi Experimental Study.	Mallika S/ Prabhakaradoss D/ Rajan Samuel A/ Sam Thamburaj A / Catherine Shalini R	Indian Journal of Natural Sciences
199	Influence of Hand Dominance on Shoulder Range of Motion in Young Non-Athlete Women	Joseph Oliver Raj (Part Time Research Scholar)	Indian Journal of Natural Sciences
200	Effect of Proprioceptive Neuromuscular Facilitation on Flexibility	Sam Thamburaj. A/ Prabhakaradoss. D/ Rajan Samuel. A	Indian Journal of Natural Sciences
201	A Study to Find Out The Effect of Land Based Exercises on Improvement of Cardiorespiratory Functions Among Chronic Obstructive Pulmonary Disease Subjects.	Prabhakaradoss D/ Sam Thamburaj A	Indian Journal of Natural Sciences
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204	Structural, Morphological and Anti-bacterial Analysis of Nanohydroxyapatite Derived from Biogenic (SHELL) and Chemical Source: Formation of Apatite	C. S. Kumar, K. Dhanaraj, R.M. Vimalathithan, P. Ilaiyaraja, G. Suresh	Iranian Journal of Material Science and Engineering
205	A Review on Cancer Stem Cells in Vasculogenic Mimicry Formation: A New Dimension for Targeted Therapy	E.Manivannan	Journal of Advanced Oral Research



206	Remineralising Potential of Marine Skeletal Species-Perna viridis Powder Extract on Human Teeth Enamel: An In-vitro Study	R.Saranyan	Journal of Clinical and Diagnostic Research
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209	Association of handgrip strength and endurance with body composition in head and neck cancer patients	Kowshik Vengadesan, Velkumary Subramanian, Sethi Pooja, Feula Jothi Marie, Subhashri Soundirarajan, Abirami Manikandan	Journal of Family Medicine and Primary Care
210	Assessment of Potential drug interactions in Asthma patients at a tertiary care hospital in Tamilnadu	umamaheswari.D,K avitha P, Kumar.M, Gomathi	International journal of modern agriculture
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212	Isolation and Characterization of Biofilm Forming Multiple Drug Resistance Bacterial Pathogens from the Urinary Catheters	Dr G. Ambujam	Bioscience Biotechnology Research Communications
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215	Ethnobotanical, phytochemistry, and pharmacological property of Waltheria Indica Linn	C Nirmala & M Sridevi	Future Journal of Pharmaceutical Sciences
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217	Isolation and Characterization of Biofilm Forming Multiple Drug Resistance Bacterial Pathogens from	Dr Jeyakumar Balakrishnan Dr Suganya Kannan	Bioscience Biotechnology Research Communications



	the Urinary Catheters	Dr G. Ambujam	
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228	Natural fibre reinforcement experimental study in polymer composite	S. Suhas	Materials Today: Proceedings
229	High Security of Transformation Based Biometric Cryptosystems for Fingerprint Template Protection	Solid State Technology	Solid State Technology
230	Ultra Reliable Low Latency Communication Technique for Agriculture Wireless Sensor Networks	Arabian Journal of Geosciences	Arabian Journal of Geosciences
231	Functional outcome of modified French osteotomy fixed with reconlocking compression plate in older children	Dr Saravanan Kasirajan Dr Rajesh Govindasamy Dr Suresh Krishna	Journal of Clinical Orthopaedics and Trauma
232	Predicting Stock Prices using Machine Learning Techniques	Dr.D.Vijendra Babu	IEEE 6th International Conference on Inventive Computation Technologies(ICICT)



233	Requirements Identification on Automated Medical Care with Appropriate Machine Learning Techniques	Dr.D.Vijendra Babu	International Conference on Inventive Computation Technologies
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235	An Efficient Performance Analysis using Collaborative Recommendation System on Big Data	Dr.D. Vijendra Babu	5th International Conference on Trends in Electronics and Informatics (ICOEI)
236	Sophisticated Matlab Coding in Regression Inquiry and resolving	R. Vijaya Arjunan; S. Sarala; S. Loganathan	2021 International Conference on Computer Communication and Informatics (ICCCI)
237	Performance Analysis of Mantissa Multiplier and Dadda Tree Multiplier and Implementing with Dsp Architecture	Ramachandran, G	Proceedings - International Conference on Artificial Intelligence and Smart Systems, ICAIS 2021
238	Improved Cluster Head Selection for Data Aggregation in Sensor Networks	2021 7th International Conference on Advanced Computing and Communication Systems, ICACCS	2021 7th International Conference on Advanced Computing and Communication Systems, ICACCS
239	An Efficient Performance Analysis using Collaborative Recommendation System on Big Data	Vijendra Babu D	5th International Conference on Trends in Electronics and Informatics (ICOEI)
240	Blockchain based healthcare system to ensure data integrity and security in green computing environments	Shanthashalini, K., Department of computer science and engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation (Deemed to be University), Paiyanoor, India; Nithya, M., Department of computer science and engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Missions Research Foundation	Journal of Green Engineering



		(Deemed to be University), Salem, India	
241	An application based iot enabled system for the development of industrial automation	Devarajan, R., Department of Electrical and Electronics Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation(Deemed to be University), Salem, Tamil Nadu 636 308, India; Sundaramoorthy, N., Department of Electrical and Electronics Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation(Deemed to be University), Salem, Tamil Nadu 636 308, India	Journal of Green Engineering
242	Power factor corrected hybrid converter for electric vehicle charger	Loganathan, P., Department of Electrical and Electronics Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation(Deemed to be University), Salem, Tamil Nadu, India; Balasubramanian, M., Department of Electrical and Electronics Engineering, Vinayaka Mission's	Journal of Green Engineering



		Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu, India	
243	Quasi-static cyclic load performance of encased concrete-filled steel tubular with steel loops joint using sustainable concrete	Aravind Raj, P.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Divahar, R., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Sangeetha, S.P., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Joanna, P.S., Hindustan Institute of Technology and Science, Hindustan University, Chennai, India	Asian Journal of Civil Engineering
244	Effect of Solid waste based stabilizing material for strengthening of Expansive soil- A review	Vijayan, D.S., Civil Engineering Department, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation	Environmental Technology and Innovation



		(VMRF)Tamilnadu, India; Parthiban, D., Civil Engineering Department, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation (VMRF)Tamilnadu, India	
245	Monitoring and detection of voltage stress and fault in underground cables using iot	Selvam, P., Department of Electrical and Electronics Engineering, Vinayaga Mission's KirupanandaVariya r Engineering College, Vinayaga Mission's research Foundation (Deemed to be university), Salem, India; Kumar, R.K., Department of Electrical and Electronics Engineering, Vinayaga Mission's KirupanandaVariya r Engineering College, Vinayaga Mission's research Foundation (Deemed to be university), Salem, India	Journal of Green Engineering
246	Design and implementation of modified multi stage converter based efficient battery charging controller for rbs	Ramakrishna Prabu, G., Department of Electrical and Electronics Engineering, Vinayaka Mission's KirupanandaVariya r Engineering College, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu, India; Arulprakash, P.M.,	Journal of Green Engineering



		<p>Department of Electrical and Electronics Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu, India;</p> <p>Vinod Kumar, D., Department of Electrical and Electronics Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu, India</p>	
247	<p>State of the art and energy management system of lithium ion batteries in electric vehicle applications</p>	<p>Sankarganesh, R., Department of Electrical and Electronics Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's research Foundation (Deemed to be university), Salem, India; Senthamarai, S., Department of Electrical and Electronics Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's research Foundation (Deemed to be</p>	<p>Journal of Green Engineering</p>



		university), Salem, India	
248	An adaptive fuzzy logic based closed loop control technique for hybrid power generation system	Sathish, R., Department of Electrical and Electronics Engineering, Vinayaga Mission's Kirupananda Variyar Engineering College, Vinayaga Mission's research Foundation (Deemed to be university), Salem, India; Velavan, S., Department of Electrical and Electronics Engineering, Vinayaga Mission's Kirupananda Variyar Engineering College, Vinayaga Mission's research Foundation (Deemed to be university), Salem, India	Journal of Green Engineering
249	Theophylline toxicity: Successful management of a patient with distributive shock secondary to drug overdose	Chandrasekaran, V.P., Vinayaka Mission Kirupananda Variyar Medical College, Salem, Tamil Nadu, India; Parthasarathy, A., Sri Gokulam hospital, Salem, Tamilnadu, India; Muruga, B., Sri Gokulam hospital, Salem, Tamilnadu, India; Senthamil, Sri Gokulam hospital, Salem, Tamilnadu, India; Tharanesh, Sri Gokulam hospital, Salem, Tamilnadu, India	American Journal of Emergency Medicine



250	Psychotria-an overview	Sangeetha, M., Department of Pharmaceutical Chemistry, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636 308, India, Cherraan's College of Pharmacy, Telungupalayam Pirivu, Coimbatore, Tamilnadu 641 039, India; Banurekha, J., Department of Pharmaceutical Chemistry, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636 308, India	Research Journal of Pharmacy and Technology
251	Recent technologies enhancing the clinical utility of circulating tumor DNA	Manoharan, A., Multi-Disciplinary Center for Biomedical Research, Vinayaka Mission's Research Foundation, Aarupadai Veedu Medical College and Hospital (Deemed-to-be- University), Kirumampakkam, Puducherry, 607402, India; Sambandam, R., Multi-Disciplinary Center for Biomedical Research, Vinayaka	Clinica Chimica Acta



		Mission's Research Foundation, Aarupadai Veedu Medical College and Hospital (Deemed-to-be-University), Kirumampakkam, Puducherry, 607402, India; Bhat, V., Multi-Disciplinary Center for Biomedical Research, Vinayaka Mission's Research Foundation, Aarupadai Veedu Medical College and Hospital (Deemed-to-be-University), Kirumampakkam, Puducherry, 607402, India	
252	Performance and Emission Characteristics of VCR Diesel Engine with Pre Heated Lemon Grass Biodiesel as Fuel	Kotaiah, K., Department of Mechanical Engineering, St. Peter's Institute of Higher Education and Research, Chennai, India; Periyasamy, P., Department of Mechanical Engineering, St. Peter's Institute of Higher Education and Research, Chennai, India; Prabhakar, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India	IOP Conference Series: Materials Science and Engineering
253	A green analytical method for estimation of Ivermectin in degradation studies	Kota, A., Department of Pharmaceutical analysis, Vinayaka Mission's College of Pharmacy,	International Journal of Research in Pharmaceutical Sciences



		Kondappanaickenpatti, Salem, Tamil Nadu 636008, India; Kumudha Valli, M.V., Department of Pharmaceutical analysis, Vinayaka Mission's College of Pharmacy, Kondappanaickenpatti, Salem, Tamil Nadu 636008, India	
254	Pleural fluid cholesterol level in differentiating exudate from transudate pleural effusion	Rajendran, B., Department of General Medicine, Vinayaka Missions Medical College, VMRF-DU, Salem, Tamil Nadu, India; Babu, S., Department of Biochemistry, Vinayaka Missions Medical College, VMRF-DU, Salem, Tamil Nadu, India; Sheju Jonathan Jha, J., Department of General Medicine, Vinayaka Missions Medical College, VMRF-DU, Salem, Tamil Nadu, India	International Journal of Research in Pharmaceutical Sciences
255	Assessment of knowledge on hand hygiene among final year medical undergraduates	Khaja Moinuddin, S., Department of microbiology, Vinayaka missions medical college and hospital, Karaikal, Puducherry 609609, India; Kavita, Y., Department of microbiology, Vinayaka missions medical college and hospital, Karaikal, Puducherry 609609, India; Manibalan, V., Department of Physiology,	International Journal of Research in Pharmaceutical Sciences



		<p>Vinayaka missions medical college and hospital, Karaikal, Puducherry 609609, India; Thirumaran, Department of Physiology, Vinayaka missions medical college and hospital, Karaikal, Puducherry 609609, India; Karthikeyan, Department of microbiology, Vinayaka missions medical college and hospital, Karaikal, Puducherry 609609, India</p>	
256	<p>In-vitro anti-inflammatory activity of digera muricata extracts</p>	<p>Balaji Subramaniyan, R., Department of Dentistry, Sri Lakshmi Narayana institute of medical sciences, Ossudu kudapakkam, Pondicherry, India; Jaikumar, S., Department of Pharmacology, Sri Lakshmi Narayana institute of medical sciences, Puducherry, 605502, India; Sekkizhar, M., Department of pharmacology, Vinayaka missions medical college and hospital, Karaikal, Tamilnadu, India</p>	<p>International Journal of Research in Pharmaceutical Sciences</p>
257	<p>Anti-hyperlipidemic activity of lannea coramandelica leaf extract against experimentally induced hyperlipidemia in rats</p>	<p>Sekkizhar, M., Department of Pharmacology, Vinayaka Missions Medical College and Hospital, Karaikal, Pondicherry 609609, India;</p>	<p>International Journal of Research in Pharmaceutical Sciences</p>



		Jaikumar, S., Department of Pharmacology, Sri Lakshmi Narayana Institute of Medical Sciences Pondicherr y 605502, India; Asokan, B.R., Department of Pharmacology, Aarupadai Veedu Medical College & Hospital, Kirumampakkam, Pondicherry 607403, India	
258	Cervical spinal canal body ratio in normal individuals and stenosis with cervical myelopathy: A simple but novel study using a graph paper over a plain X-ray lateral view of the cervical spine	Elangovan, D., Department of Neurosurgery, Sri Manakula Vinayagar Medical College and Hospital, Puducherry, 605 107, India; Prem Gowtham, E., Department of Radiology, Melmaruvathur Adhiparasakthi Institute of Medical Sciences and Research, Kanchipuram (Dt.), Melmaruvathur, 603 319, India; Kanchana, B., Department of Surgery, Arupadai Veedu Medical College and Hospital, Kirumambakkam, Puducherry, 607 402, India; Karthikeyan, D., Central Research Laboratory, Vinayaka Mission's Medical College and Hospital, Kezhakasakudy Medu, Karaikal, 609 609, India;	International Journal of Research in Pharmaceutical Sciences



		Mohan, S., Central Research Laboratory, Vinayaka Mission's Medical College and Hospital, Kezhakasakudy Medu, Karaikal, 609 609, India	
259	Recent advancement in biogenic synthesis of iron nanoparticles	Sadhasivam, S., Department of Biotechnology, Bannari Amman Institute of Technology, Sathyamangalam, 638401, India, Department of Pharmaceutical Engineering, Vinayaga Mission's Kirupananda Variyar Engineering College, Salem, 636308, India; Vinayagam, V., Department of Chemistry, Bannari Amman Institute of Technology, Sathyamangalam, 638401, India; Balasubramaniyan, M., Department of Biotechnology, Bannari Amman Institute of Technology, Sathyamangalam, 638401, India	Journal of Molecular Structure
260	Evaluation of bacteriological profiles and antibiotic sensitivity patterns in children with urinary tract infections	Kothai, R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Prathiba, M.,	International Journal of Pharmaceutical Research



		<p>Department of Paediatrics, Vinayaka Mission's Kirupanandha Variyar Medical College and Hospitals, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India; Abinaya, M.M., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Akshay, M., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; George, A., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; George, A., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy,</p>	
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		Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Arul, B., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India	
261	Acute and subacute (28-day) toxicity assessment of ethanolic extract of seeds of <i>asteracantha longifolia</i> nees (linn)	Manivannan, E., Department of Pharmacology, Vinayaka Mission's Kirupanandha Variyar Medical College and Hospitals, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India; Kothai, R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Arul, B., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be	International Journal of Pharmaceutical Research



		University), Salem, Tamilnadu 636008, India	
262	A IOT based approach towards water outlet monitoring and controlling integrating prevention measures against congestion and intrusion in cloud environment	Shobana, R., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation (Deemed to be University), Paiyanoor, India; Nithya, M., Department of Computer Science and Engineering, Vinayaka Mission's Kirupananda Variya r Engineering College, Vinayaka Missions Research Foundation (Deemed to be University), Salem, India	Journal of Green Engineering
263	Integration of photovoltaic system with main grid using perturb and observe algorithm	Kavitha Kumari, K.S., Department of EEE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Chitra, L., Department of EEE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Murali, A., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research	Journal of Green Engineering



		Foundation, Chennai, Tamil Nadu, India; Sasi, A., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India	
264	The design model of solar PV electric bell system with emergency exits for educational institution application	Chitra, L., Department of Electrical & Electronics Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, India; Ezhilarasan, G., Department of Electrical & Electronics Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, India; Annugladysha, V., Department of Electrical & Electronics Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, India; Divyajayakumar, Department of Electrical & Electronics Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research	Journal of Green Engineering



		Foundation, India; Gayathri, K.L., Department of Electrical & Electronics Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, India	
265	Digital visualizer as an aid-assisted teaching in anatomy	Senthil Kumar, B., Department of Anatomy, Vinayaka Mission's Kirupananda Variyar Medical College & Hospitals, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, India; Shastri, D., Department of Anatomy, Vinayaka Mission's Kirupananda Variyar Medical College & Hospitals, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, India; Samraj, T., Penang International Dental College, Salem, India	Indian Journal of Forensic Medicine and Toxicology
266	Dataset on the assessment of water quality of ground water in Kalingarayan Canal, Erode district, Tamil Nadu, India	Divahar, R., Aarupadai Veedu Institute of Technology, VMRF, Paiyanoor, Chennai, 603104, India; Raj, P.S.A., Aarupadai Veedu Institute of Technology, VMRF, Paiyanoor, Chennai, 603104, India; Sangeetha,	Data in Brief



		<p>S.P., Aarupadai Veedu Institute of Technology, VMRF, Paiyanoor, Chennai, 603104, India; Mohanakavitha, T., Tamilnadu Police Housing Corporation Limited, India; Meenambal, T., School of Civil Engineering and Architecture, Adama Science and Technology University, Ethiopia</p>	
267	<p>Design and evaluation of medicated dermal patches of proton pump inhibitor-esomeprazole</p>	<p>Shivalingam, M.R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Balasubramanian, A., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Ramalingam, K., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem,</p>	<p>International Journal of Pharmaceutical Research</p>



		Tamilnadu 636008, India	
268	A prospective study of clinical characteristics of chronic kidney diseases in a tertiary care hospital, salem	Nivetha, S.R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India; Arul, B., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India; Kothai, R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India	International Journal of Pharmaceutical Research
269	Ethnopharmacological review on cassia marginata roxb	Arul, B., Department of Pharmacology, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India;	International Journal of Pharmaceutical Research



		<p>Kothai, R., Department of Pharmacology, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India</p>	
270	<p>Review on understanding drug dosage regimens and its design-the first-step towards rational prescribing</p>	<p>Prasaath Sastha, K.R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India; Kathirvel, R., Drug Safety Operations (PVC), IQVIA, Etamin Block (Building B-3), Prestige Technology Park-II Sarjapur- Marthahalli Outer Ring Road, Bangalore, Karnataka 560 103, India; Kothai, R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India; Arul, B., Department of Pharmacy Practice,</p>	<p>International Journal of Pharmaceutical Research</p>



		Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India	
271	Anti-diabetic and anti-hyperlipidemic evaluation of celtis philippensis blanco on albino wistar rats	Thomas, S., Department of Pharmacology, OPJS University, Churu, Rajasthan, India; Saraswat, R., Department of Pharmacology, OPJS University, Churu, Rajasthan, India; Arul, B., Department of Pharmacology, OPJS University, Churu, Rajasthan, India, Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu, India	International Journal of Pharmaceutical Research
272	Neuronal Biomarkers in Predicting Neurodevelopmental Outcome in Term Babies with Perinatal Asphyxia	Catherine, R.C., Department of Neonatology, Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER), Puducherry, 605006, India; Bhat, B.V., Department of Neonatology, Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER),	Indian Journal of Pediatrics



		<p>Puducherry, 605006, India, Department of Pediatrics and Neonatology, AVMC, Kirumampakkam, Puducherry, 607402, India; Adhisivam, B., Department of Neonatology, Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER), Puducherry, 605006, India; Bharadwaj, S.K., Department of Neonatology, Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER), Puducherry, 605006, India; Vinayagam, V., Department of Biochemistry, Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER), Puducherry, India; Chinnakali, P., Department of Preventive & Social Medicine, Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER), Puducherry, India</p>	
273	<p>Curious scenario of changes in incidence of preterm births during COVID-19 pandemic. Pointers for future research?</p>	<p>Arun Babu, T., All India Institute of Medical Sciences (AIIMS), Mangalagiri, Andhra Pradesh,</p>	<p>European Journal of Obstetrics and Gynecology and Reproductive Biology</p>



		India; Sharmila, V., All India Institute of Medical Sciences (AIIMS), Mangalagiri, Andhra Pradesh, India; Vishnu Bhat, B., Aarupadai Veedu Medical College and Hospital, Vinayaka Missions Research Foundation, Puducherry, India	
274	A review on the origin of multidrug-resistant Salmonella and perspective of tailored phoP gene towards avirulence	Gangathraprabhu, B., Department of Microbial Technology, School of Biological Sciences, Madurai Kamaraj University, Madurai, Tamilnadu 625021, India; Kannan, S., Central Research laboratory, Vinayaka Mission Research Foundation (Deemed to be University), Vinayaka Missions Medical College and Hospital, Karaikal, Puducherry, India; Santhanam, G., Department of Home Science, Mother Teresa Women's University, Kodaikanal, Tamilnadu, India; Suryadevara, N., Department of Biomedical Sciences, MAHSA University, Jenjarom, Selangor Dahrul Ehsan 42610, Malaysia; Maruthamuthu, M.,	Microbial Pathogenesis



		Department of Microbial Technology, School of Biological Sciences, Madurai Kamaraj University, Madurai, Tamilnadu 625021, India	
275	Investigation on thermo-mechanical characteristics of treated/untreated Portunus sanguinolentus shell powder-based jute fabrics reinforced epoxy composites	Kumaran, P., Department of Automobile Engineering, Saveetha School of Engineering Tamil Nadu, India; Mohanamurugan, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Chennai, Tamil Nadu, India; Madhu, S., Department of Automobile Engineering, Saveetha School of Engineering Tamil Nadu, India; Vijay, R., Department of Production Engineering, National Institute of Technology, Tiruchirappalli, Tamil Nadu, India; Lenin Singaravelu, D., Department of Production Engineering, National Institute of Technology, Tiruchirappalli, Tamil Nadu, India; Vinod, A., Department of Mechanical Engineering, Sri Lakshmi Ammal Engineering	Journal of Industrial Textiles



		College, Chennai, Tamil Nadu, India; Sanjay, M.R., Department of Mechanical and Process Engineering, The Sirindhorn International Thai-German Graduate School of Engineering (TGGS), King Mongkut's University of Technology North Bangkok, Bangsue, Bangkok, Thailand; Siengchin, S., Department of Mechanical and Process Engineering, The Sirindhorn International Thai-German Graduate School of Engineering (TGGS), King Mongkut's University of Technology North Bangkok, Bangsue, Bangkok, Thailand	
276	Intelligent street lighting using traffic & ambient lightning	Babu, D.V., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Chennai, India; Nair, A., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Chennai, India; Sreenivas, N.,	AIP Conference Proceedings



		Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Chennai, India; Nasar, S., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Chennai, India	
277	Line follower robot & obstacle detection using PID controller	Babu, D.V., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Chennai, India; Jenniffer, D.C., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Chennai, India; Karthikeyan, R., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Chennai, India	AIP Conference Proceedings
278	Experimental behaviour of sisal and kenaf fibre reinforced concrete	Abirami, R., Department of Civil Engineering, Aarupadai Veedu Institute of	AIP Conference Proceedings



		<p>Technology, Vinayaka Mission's Research Foundation, Chennai, TN, India; Sangeetha, S.P., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, TN, India; Nadeemmishab, K., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, TN, India; Vaseem, P.Y., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, TN, India; Sad, K.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, TN, India</p>	
279	Load bearing capacity of rice husk added glass fiber reinforced hollow block wall	<p>Juluru, S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation,</p>	AIP Conference Proceedings



		<p>Paiyanoor, Chennai, 60310, India; Divahar, R., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 60310, India; Goud, G.H., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 60310, India; Chand, N.M., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 60310, India; Reddy, L.R., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 60310, India</p>	
280	Experimental study on characteristics strength and deformation of a rock mass	<p>Vijayan, D.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research</p>	AIP Conference Proceedings



		<p>Foundation, Paiyanoor, Chennai, TN 603104, India; Arvindan, S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, TN 603104, India; Nivetha, C., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, TN 603104, India; Raj, P.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, TN 603104, India; Purushothman, S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, TN 603104, India; Uthaman, T.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions</p>	
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		Research Foundation, Paiyanoor, Chennai, TN 603104, India	
281	Investigation of Fe doped ZnO using sol gel and combustion synthesis	Munusami, R., Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, India	AIP Conference Proceedings
282	Experimental investigation on concrete with marble dust and steel fiber	Subathra, P., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India; Vijayan, D.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India; Abirami, R., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India; Kharsati, M., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research	AIP Conference Proceedings



		Foundation, Paiyanoor, Chennai, 603104, India; Soshang, G., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India; Das, D.K., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India	
283	Applying the SRB21 phase II methodology for securing Twitter analyzed data	Basha, C.B., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Rajaprakash, S., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India	AIP Conference Proceedings
284	Analyzing the shear strength of clay soil by stone column aided with geosynthetics and waste plastics	Suriya, P., Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, Tamil Nadu 603104, India; Naveenkumar, K.,	AIP Conference Proceedings



		<p>Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, Tamil Nadu 603104, India; Raj, E.S.M., Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, Tamil Nadu 603104, India; Prabakaran, M., Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, Tamil Nadu 603104, India; Kumar, R.V., Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, Tamil Nadu 603104, India</p>	
285	Garbage bin monitoring system using IOT	<p>Karthikeyan, R., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Kumar, R., Department of Electronics and Communication Engineering, Aarupadai Veedu</p>	AIP Conference Proceedings



		<p>Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Bhat, P.G., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Kumar, M.P., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Priya, R.M., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India</p>	
286	The analytical study on cold formed steel double skin tubular column	<p>Ispara Xavier, S., Department of civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Divahar, R., Department of civil</p>	AIP Conference Proceedings



		Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Aravind Raj, P.S., Department of civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Paisala, A., Department of civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Gowtham, K., Department of civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Yogesh Bala, R., Department of civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India	
287	Effect of silica fume on strength of glass fiber incorporated concrete	Kumar, R.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology,	AIP Conference Proceedings



		<p>Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India; Vijayan, D.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India; Manzoor, P.A.M., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India; Subinjith, N., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India; Santhosh, S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India</p>	
288	Performance study on clayey soil stabilized by lime and geopolymer with partial replacement of sodium bentonite as an additive	Parthiban, D., Department of Civil Engineering, Aarupadai Veedu Institute of	AIP Conference Proceedings



		Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, India; Vijayan, D.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, India; Kausik, J., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, India; Rahman, A.A., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, India; Veerachandru, K., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, India	
289	Economical - Eco friendly bricks manufactured using waste papers under different curing conditions	Sangeetha, S.P., Department of Civil Engineering, Aarupadai Veedu Institute of Technology,	AIP Conference Proceedings



		<p>Vinayaka Missions Research Foundation, Chennai, India; Divahar, R., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Raj, P.S.A., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Ganesan, K., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India</p>	
290	<p>Experimental investigation on traffic congestion control and maintenance system using internet of things</p>	<p>Frieda, F.S., Department of Civil Engineering, KCG College of Technology, Chennai, India; Raj, P.S.A., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Chennai, India; Sherin, V., Department of Civil Engineering, KCG College of</p>	<p>AIP Conference Proceedings</p>



		Technology, Chennai, India; Kalaivani, M., Department of Civil Engineering, KCG College of Technology, Chennai, India	
291	Clinical significance of tumor marker in pancreatic cancer	Sivakumar, N., Department of Biochemistry, Vinayaka Mission's Research Foundation, Salem, India; Prabasheela, B., Department of Biotechnology, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Paiyanoor, Kancheepuram District, India; Arivazhagan, R., Department of Bio- Chemistry, Cancer Institute (WIA), Gandhi Nagar Adyar, Chennai, India	AIP Conference Proceedings
292	Experimental investigation of pumice stone as coarse aggregate in concrete	Naveenkumar, K., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India; Divahar, R., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai,	AIP Conference Proceedings



		<p>603104, India; Praveenkumar, J., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India, Shin khai construction India pvt ltd, Chennai, Tamil Nadu, India; Perumal, S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India, VGN Infra India Pvt Ltd, Chennai, Tamil Nadu, India; Ashokkumar, M., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India</p>	
293	Utilization of E-waste in flexible pavement	<p>Vaidevi, C., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinakaya Mission's Research Foundation, Paiyanoor, Chennai, India; Sahana, D., Department of Civil Engineering, GKM</p>	AIP Conference Proceedings



		<p>College of Engineering and Technology, Chennai, India; Sripriya, E., Department of Civil Engineering, GKM College of Engineering and Technology, Chennai, India; Tamilselvi, T., Department of Civil Engineering, GKM College of Engineering and Technology, Chennai, India; Vijayan, D.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Vinakaya Mission's Research Foundation, Paiyanoor, Chennai, India</p>	
294	<p>Ruthenium(III) 2-(aminofluoreneazo)phenolate complexes: Synthesis, characterization, catalytic activity in amidation reaction and Fluorescence quenching studies</p>	<p>Thirumal, M., PG & Research Department of Chemistry, Government Arts College, Dharmapuri Tamil Nadu 636 705, India; Venkattappan, A., Department of Chemistry, Vinayaka Mission's Kirupananda Variyar Arts and Science College, Vinayaka Missions Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India; Venkatachalam, G., PG & Research</p>	<p>Journal of Organometallic Chemistry</p>



		Department of Chemistry, Government Arts College, Dharmapuri Tamil Nadu 636 705, India	
295	Experimental examination on physicochemical properties of the Tamarind seed biodiesel in comparison with petroleum diesel fuel	Ravikrishnan, G.B., Department of Mechanical Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation (Deemed to Be University), Salem, Tamilnadu, 636 308, India; Venkatesan, S., Department of Mechanical Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation (Deemed to Be University), Salem, Tamilnadu, 636 308, India; Samuel, B., Department of Mechanical Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation (Deemed to Be University), Salem, Tamilnadu, 636 308, India	IOP Conference Series: Materials Science and Engineering
296	Enhancing the security using SRB18 method of Embedding Computing	Bagath Basha, C., Department of Computer Science	Microprocessors and Microsystems



		and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Rajaprakash, S., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India	
297	Safeguarding Worker from Transferred Potential in Transmission Line Work	Ramakrishnaprabu, G., Vmkv Engineering College, Eee Dept., Salem, Tamil Nadu, India; Suresh, K., Tantransco, Tamil Nadu, India; Paranthaman, S., Tantransco, Tamil Nadu, India	Proceedings - International Conference on Smart Electronics and Communication, ICOSEC 2020
298	Plastic Bag With Holes as an Alternative to Face Shield: Our Experiences	Senthilkumaran, S., Department of Emergency & Critical Care, Manian Medical Centre, Erode, Tamil Nadu, India; Arathisenthil, S.V., Department of Emergency & Critical Care, Manian Medical Centre, Erode, Tamil Nadu, India; Meenakshisundara m, R., Department of Emergency & Critical Care, Manian Medical Centre, Erode, Tamil Nadu, India; Thirumalaikolundus	Journal of Emergency Medicine



		ubramanian, P., Department of Internal Medicine, Trichy SRM Medical College Hospital and Research Centre, Trichy, Tamil Nadu, India; Chandrasekaran, V.P., Department of Critical Care, Vinayaka Missions University, Salem, Tamil Nadu, India	
299	Experimental studies on strength and durability of sustainable concrete using bottom ash by replacement of fine aggregate	Vijayan, D.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, VMRFTN, India; Lema Rose, A., Department of Civil Engineering, SRM Valliammai Engineering College, Chennai, India; Gokulnath, V., Saveetha School of Engineering, Saveetha Institute of Medical & Technical SciencesTN, India; Parthiban, D., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, VMRFTN, India; Dinesh Kumar, P., Department of Civil Engineering, Krishnasamy college of Engineering and Technology, India	Journal of Green Engineering
300	Sustainable efficiency of hypo sludge in concrete	Vijayan, D.S., Civil Engineering Department, Aarupadai Veedu Institute of	International Journal of Emerging Trends in Engineering Research



		Technology, VMRFTN, India; Rose, A.L., Civil Engineering Department, SRM Valliammai Engineering College, Chennai, India; Kumar, P.D., Civil Engineering Department, Krishnasamy college of engineering and Technology, India; Gokulnath, V., Saveetha School of Engineering, Saveetha Institute of Medical & Technical SciencesTN, India; Parthiban, D., Civil Engineering Department, Aarupadai Veedu Institute of Technology, VMRFTN, India	
301	A clinical and radiographic comparison of platelet-rich fibrin and lyophilized platelet-derived preparation as pulpotomy agent in primary molars	Devi Praja, V., Department of Pediatric and Preventive Dentistry, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Missions Research Foundation- Deemed to Be University, Salem, Tamil Nadu, India; Muttath, A.L., Department of Pediatric and Preventive Dentistry, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Missions Research Foundation-	Journal of Pharmacy and Bioallied Sciences



		<p>Deemed to Be University, Salem, Tamil Nadu, India; Duraismy, V., Department of Pediatic and Preventive Dentistry, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Missions Research Foundation- Deemed to Be University, Salem, Tamil Nadu, India; Selvarajan, N.B., Department of Pediatic and Preventive Dentistry, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Missions Research Foundation- Deemed to Be University, Salem, Tamil Nadu, India; Suresh Kumar, V., Department of Pediatic and Preventive Dentistry, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Missions Research Foundation- Deemed to Be University, Salem, Tamil Nadu, India; John, J.B., Department of Pediatic and Preventive Dentistry, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Missions</p>	
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		Research Foundation- Deemed to Be University, Salem, Tamil Nadu, India	
302	Perception, knowledge, and attitude of problem-based learning among dental college students in India: A closed-ended questionnaire study	Jaganathan, S., Vinayaka Mission's Research Foundation, Deemed to Be University, Salem Tamil Nadu, India; Ramesh, M., Department of Oral Pathology, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission's Research Foundation, Deemed to Be University, Salem, Tamil Nadu, India; Krishnan, R., Registrar Pedodontics Afhsr, Department of Pedodontics, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission's Research Foundation, Deemed to Be University, Salem, Tamil Nadu, India	Journal of Pharmacy and Bioallied Sciences
303	A comparative study to evaluate the effects of probiotic curd on Streptococcus mutans, Bifidobacterium dentium, and pH of saliva in caries-free children: An in vivo study	Selvarajan, N.B., Department of Pedodontics and Preventive Dentistry, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission's Research Foundation- Deemed to Be University, Salem, Tamil Nadu, India; Vasaviah, S.K., Department of	Journal of Pharmacy and Bioallied Sciences



		<p>Pedodontics and Preventive Dentistry, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission's Research Foundation- Deemed to Be University, Salem, Tamil Nadu, India; Krishnan, R., Department of Pedodontics and Preventive Dentistry, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission's Research Foundation- Deemed to Be University, Salem, Tamil Nadu, India</p>	
304	<p>Study on utilization of burr wastes as micro-reinforcements in concrete to overcome disposal of Hazardous materials in environment</p>	<p>Sethuraman, V.S., Department of Civil Engineering, Dr. M.G.R. Educational and Research Institute, Chennai, Tamilnadu, India; Rex, L.K., Civil Engineering Department, Agni College of Technology, Chennai, Tamilnadu, India; Vijayan, D.S., Civil Engineering Department, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Aroumugame, A.P., Project Implementation Agency, Government of Puducherry,</p>	<p>Journal of Green Engineering</p>



		Puducherry, India; Vallavan, A., Public Works Department, Government of Puducherry, Puducherry, India	
305	Experimental, analytical and numerical studies on concrete encased trapezoidally web profiled cold-formed steel beams by varying depth-thickness ratio	Ravi, D., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Chennai, 603104, India; Ponsubbiah, A.R., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Chennai, 603104, India; Prabha, S.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, Chennai, 603104, India; Saratha, J.P., Department of Civil Engineering, Hindustan Institute of Technology and Science, Chennai, 603103, India	Frontiers of Structural and Civil Engineering
306	Challenges in Neonatal COVID-19 Infection	Bhat, B.V., Department of Pediatrics, Aarupadai Veedu Medical College and Hospital, Vinayaka Missions Research Foundation, Puducherry, India, Multi-Disciplinary Center for Biomedical Research, Aarupadai Veedu Medical College and Hospital, Vinayaka Missions Research	Indian Journal of Pediatrics



		Foundation, Puducherry, India; Ravikumar, S., Multi-Disciplinary Center for Biomedical Research, Aarupadai Veedu Medical College and Hospital, Vinayaka Missions Research Foundation, Puducherry, India	
307	Hemisection-A challenge for perio- endo lesions: A case report	Ganesan, K., Department of Periodontology, Ksr Institute of Dental Science and Research, Tiruchengode, Tamil Nadu, India; Balagangadharan, M., Department of Periodontology, Vinayaka Mission's Sankarachariyar Dental College, Salem, Tamil Nadu, India; Sengoden, T., Department of Periodontology, Ksr Institute of Dental Science and Research, Tiruchengode, Tamil Nadu, India; Santhi, B., Department of Periodontology, Ksr Institute of Dental Science and Research, Tiruchengode, Tamil Nadu, India; Vasudevan, M., Department of Periodontology, Ragas Dental College, Chennai, Tamil Nadu, India; Dhamodharan, Y.T., Department of Pedodontics and	Journal of Pharmacy and Bioallied Sciences



		Preventive Dentistry, Ksr Institute of Dental Science and Research, Tiruchengode, Tamil Nadu, India	
308	A case-control study to evaluate candidal parameters in the oral cavity of patients with type 2 diabetes mellitus	Vijayalakshmi, L., Department of Oral Medicine and Radiology, Rajah Muthiah Dental College and Hospital, Annamalai University, Chidambaram, Tamil Nadu, India; Raj, J.B.S., Department of Oral Medicine and Radiology, Vivekananda Dental College for Women, Thiruchengode, Tamil Nadu, India; Kavitha, J., Department of Periodontology, Rajah Muthiah Dental College and Hospital, Annamalai University, Chidambaram, Tamil Nadu, India; Krishnaraj, S., Department of Periodontology, Rajah Muthiah Dental College and Hospital, Annamalai University, Chidambaram, Tamil Nadu, India; Manovijay, B., Department of Periodontology, Vinayaka Mission Sankarachariar Dental College, Salem, Tamil Nadu,	Journal of Pharmacy and Bioallied Sciences



		India; Manikandan, D., Department of Periodontology, Csi College of Dental Sciences, Madurai, Tamil Nadu, India	
309	Reliability of orthopantamogram in lower third molar surgery: Inter-and intra-observer agreement	Sureshkannan, P., Department of Oral and Maxillofacial Surgery, Thumbay Hospital Dubai, Gulf Medical University, Ajman, United Arab Emirates; Samthomas, K., Department of Oral and Maxillofacial Surgery, College of Dentistry, Ajman University, Ajman, United Arab Emirates; Ravikumar, P.T., Department of Oral Medicine and Radiology, Vinayaka Mission's Sankarachariyar Dental College, Salem, Tamil Nadu, India; Thangavelu, A., Department of Oral and Maxillofacial Surgery, Rajah Muthiah Dental College Hospital, Annamalai University, Chidambaram, Tamil Nadu, India; Karthik, R.M., Department of Oral Medicine and Radiology, Vinayaka Mission's Sankarachariyar Dental College, Salem, Tamil Nadu, India; Thiruneelakanadan, S., Department of Oral and	Journal of Pharmacy and Bioallied Sciences



		Maxillofacial Surgery, Rajah Muthiah Dental College Hospital, Annamalai University, Chidambaram, Tamil Nadu, India	
310	Impact of cerium oxide nanoadditives on the performance and emission characteristics of candlenut biodiesel	Antony Casmir Jayaseelan, G., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Anderson, A., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Tamil Nadu, India; Prabhu, L., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Srinivasan, V., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be	Materials Today: Proceedings



		University, Tamil Nadu, India	
311	Prospective of nanolubricants and nano refrigerants on energy saving in vapour compression refrigeration system - A review	Senthilkumar, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Chennai, Tamilnadu, India; Anderson, A., Aeronautical Department, Sathyabama Institute of Science and Technology, Chennai, Tamilnadu, India; Praveen, R., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Chennai, Tamilnadu, India	Materials Today: Proceedings
312	A mini review on mucoadhesion	Selvaraj, G.J., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission' Research Foundation (Deemed to be University, Salem, Tamil Nadu 636008, India; Balasubramanian, A., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission' Research Foundation (Deemed to be University, Salem, Tamil Nadu 636008, India;	International Journal of Research in Pharmaceutical Sciences



		Ramalingam, K., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission'Research Foundation (Deemed to be University, Salem, Tamil Nadu 636008, India	
313	Alzheimer's disease: Biomarkers and future targets for drug intervention	Paul, R.P., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission'Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Balasubramanian, A., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission'Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Ramalingam, K., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission'Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India	International Journal of Research in Pharmaceutical Sciences
314	Polyendocrine deficiency as a diagnostic challenge - A retrospective clinical study	Govindasamy, A., Department of General Surgery,	International Journal of Research in Pharmaceutical Sciences



		<p>Vinayaka Mission's Medical College and Hospital, Vinayaka Mission Research Foundation (Deemed to be University) Karaikal, Puducherry, India; Kannan, S., Central Research laboratory, Vinayaka Mission's Medical College and Hospital, Vinayaka Mission Research Foundation (Deemed to be University), KaraikalPuducherry, India; Narayanan, M., Department of Biochemistry, Vinayaka Mission's Medical College and Hospital, Vinayaka Mission Research Foundation (Deemed to be University), KaraikalPuducherry, India; Arun, V., Department of Radiology, Vinayaka Mission's Medical College and Hospital, Vinayaka Mission Research Foundation (Deemed to be University), KaraikalPuducherry, India</p>	
315	A review on steps involved in drug utilization review	Jacob, P., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka	International Journal of Research in Pharmaceutical Sciences



		Mission' Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India; Balasubramanian, A., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission' Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India; Ramalingam, K., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission' Research Foundation (Deemed to be University), Salem, Tamil Nadu 636008, India	
316	Morphometry of sphenoid air sinus and its ostium for surgical relevance: A cadaveric study	Senthil Kumar, B., Department of Anatomy, Vinayaka Mission's Kirupananda Variyar Medical College and Hospital, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu, 636308, India; Panneer Selvi, G., Department of Anatomy, Vinayaka Mission's Kirupananda Variyar Medical College and Hospital, Vinayaka	Journal of the Anatomical Society of India



		Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu, 636 308, India	
317	Knowledge and practice of immunization schedule among the rural and urban population of salem district	Shankar, R., Department of Community Medicine, Vinayaka Mission's Kirupanandha Variyar Medical College and Hospitals, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India; Arul, B., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Sunny, S., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Xavier, S.S., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be	International Journal of Pharmaceutical Research



		University), Salem, Tamilnadu 636008, India; Rajan, P.S., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Kothai, R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India	
318	Research article a prospective study on effect of vitamin-d treatment in diabetic patients with chronic foot ulcer	Rangabashyam, S.R., Department of General Medicine, Vinayaka Mission's Kirupanandha Variyar Medical College and Hospitals, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India; Ramalingam, K., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu, India; Nandhini, K., Department of	International Journal of Pharmaceutical Research



		<p>Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu, India; Poovarasam, M., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu, India; Praveen Kumar, V., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu, India; Balasubramanian, A., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu, India</p>	
319	<p>A comparative study on efficacy of topical ketorolac tromethamine 0.4% w/v and flurbiprofen 0.03 % W/V in maintenance of mydriasis during uneventful cataract surgery</p>	<p>Ezhilvendhan, K., Department of Ophthalmology, Vinayaka Mission's Kirupanandha Variyar Medical College and Hospitals, Vinayaka</p>	<p>International Journal of Pharmaceutical Research</p>



		<p>Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India; Raj, D., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Elanthendral, G., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Benchamin, G.M., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Kothai, R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Arul, B.,</p>	
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		Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India	
320	Research article comparative study on the efficacy and safety of loteprednol etabonate 0.5% W/V versus dexamethasone 0.1% W/V in the treatment of pain and inflammation after cataract surgery	Jayaprakash, B., Department of Ophthalmology, Vinayaka Mission's Kirupanandha Variyar Medical College and Hospitals, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India; Kothai, R., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Ismail, I., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Saju, J.M., Department of Pharmacy Practice, Vinayaka Mission's College of	International Journal of Pharmaceutical Research



		Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Sabu, K.M., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India; Arul, B., Department of Pharmacy Practice, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636008, India	
321	Morphometric study of external nose for sex determination and ethnic group differentiation	Senthil Kumar, B., Department of Anatomy, Head – Central Research Laboratory for Biomedical Research, Vinayaka Mission's Kirupananda Variyar Medical College & Hospital, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, TamilNadu, India	Indian Journal of Forensic Medicine and Toxicology
322	Review on isolation, identification and applications of simarouba glauca plant	Siva Selvi, D., Department of Biochemistry and Biotechnology, Annamalai	Rasayan Journal of Chemistry



		<p>University, Annamalainagar, Tamil Nadu 608002, India; Vijayakumar, N., Department of Biochemistry and Biotechnology, Annamalai University, Annamalainagar, Tamil Nadu 608002, India; Jayaprakash, R., Department of Chemistry, School of Arts and Science, AVIT Campus, VMRF, Chennai, Tamil Nadu 603104, India; Reddi Nagesh, M., Department of Biochemistry and Biotechnology, Annamalai University, Annamalainagar, Tamil Nadu 608002, India</p>	
323	<p>Assessment of Oral Mucosal Lesions among Tobacco Users - A Cross- Sectional Survey</p>	<p>Sharma, G., Department of Oral Pathology, Sarjug Dental College, Darbanga, Bihar, India; Gokulraj, S., Department of Oral Medicine and Radiology, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Missions Research FoundationTamilna du, India; Bharadwaj, A., Department of Prosthodontics Dental Sciences, College of Dentistry, Majmaah University, Al- Majmaah, Saudi</p>	<p>Journal of Orofacial Sciences</p>



		Arabia; Jagadeesh, K.N., Department of Prosthodontics and Implantology, Sri Siddhartha Dental College, Sri Siddhartha Academy of Higher Education, Tumkur, Karnataka, India; Parihar, A.S., Department of Periodontics, Peoples Dental Academy, Bhopal, MP, India; Hegde, S.S., Department of Oral Medicine and Radiology, Srinivas Institute of Dental Sciences, Mukka Suratkal, Mangalore, Karnataka, India	
324	Correction to: Plant-Mediated Synthesis, Characterization and Bactericidal Potential of Emerging Silver Nanoparticles Using Stem Extract of <i>Phyllanthus pinnatus</i> : A Recent Advance in Phytonanotechnology (Journal of Cluster Science, (2019), 30, 6, (1481-1488), 10.1007/s10876-019-01591-y)	Balachandar, R., Department of Biotechnology, Aarupadiveedu Institute of Technology, Vinayaga Mission's Research Foundation, Paiyanoor, Chennai, Tamil Nadu, India; Krishnapriya, V., Department of Biotechnology, Arulmigu Meenakshi Amman College of Engineering, Tiruvannamalai District, Tamil Nadu, India; Gurumoorthy, P., Department of Biotechnology, Arulmigu Meenakshi Amman College of Engineering, Tiruvannamalai District, Tamil	Journal of Cluster Science



	<p>Nadu, India; Karnegam, N., Department of Botany, Government Arts College, Salem, Tamil Nadu 636 007, India; Barabadi, H., Department of Pharmaceutical Biotechnology, School of Pharmacy, Shahid Beheshti University of Medical Sciences, Tehran, Iran; Subbaiya, R., Department of Biotechnology, Aarupadiveedu Institute of Technology, Vinayaga Mission's Research Foundation, Paiyanoor, Chennai, Tamil Nadu, India; Anand, K., Discipline of Medical Biochemistry and Chemical Pathology, University of KwaZulu-Natal, Durban, South Africa; Boomi, P., Department of Bioinformatics, Alagappa University, Karaikudi, Tamil Nadu, India; Saravanan, M., Department of Medical Microbiology and Immunology, Division of Biomedical Science, School of Medicine, College of Health Sciences,</p>	
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		Mekelle University, Mekelle, 1871, Ethiopia	
325	Design and Implementation of Perturb Observe MPPT Algorithm under Partial Shading Conditions (PSC) for DC-DC Boost Converter by Simulation analysis	Rani L, P., Sathyabama Institute of Science and Technology, Faculty of Electrical Engineering, Chennai, India; Sekhar Dash, S., Government College of Engineering, Department of Electrical Engineering, Odisha, India; Dwibedi, R.K., Aarupadai Veedu Institute of Technology, Department of Electronics and Communication Engineering, Chennai, India	International Conference on Computational Intelligence for Smart Power System and Sustainable Energy, CISPSSE 2020
326	Effect of posture on electrical axis of heart during different phases of breathing in normal subjects	Vishnu Priya, H., Department of Physiology, Aarupadaiveedu Medical College & Research Institute, Puducherry, India; Krishnan, S., Department of Physiology, Mahatma Gandhi Medical College & Research Institute, Puducherry, India; Prem, B., Department of Physiology, Govt. Thiruvannamalai Medical College & Hospital, Thiruvannamalai, India	Medico-Legal Update
327	A study on breast cancer awareness among female patients attending a tertiary care hospital	Kanchana, B., The Department, Aarupadai Veedu Medical College	Indian Journal of Forensic Medicine and Toxicology



		And Hospital, Pondicherry, India; Sundharrajan, N., Department of General Surgery, Aarupadai Veedu Medical College And Hospital, Pondicherry, India; Krishnaprasanth, B., Department of Epidemiology, Sree Balaji Dental College & Hospital, Bharath University, India; Babu, N.A., Department Of Oral Pathology, Sree Balaji Dental College & Hospital, Bharath University, India	
328	Death in the time of corona: Are we prepared?	James, R.I., Department of Forensic Medicine & Toxicology, Christian Medical College, Vellore, India; Kumar, M., Department of Community Medicine, Sri Ramachandra Medical College & Research Institute, Chennai, India; Devnath, G.P., Department of Forensic Medicine & Toxicology, Jawaharlal Institute of Postgraduate Medical Education & Research, Puducherry, India; Johnson, L.R., Department of Forensic Medicine & Toxicology, Christian Medical College, Vellore, India; Amarnath, A., Department of Forensic Medicine	Journal of South India Medicolegal Association



		& Toxicology, Aarupadai Veedu Medical College & Hospital, Puducherry, India; Manoj, D., Department of Forensic Medicine & Toxicology, Christian Medical College, Vellore, India	
329	COVID-19 and Severe Mental Illness: Impact on patients and its relation with their awareness about COVID-19	Muruganandam, P., Department of Psychiatry, Aaarupadai Veedu Medical College & Hospital, Puducherry, 607402, India; Neelamegam, S., Department of Psychiatry, Aaarupadai Veedu Medical College & Hospital, Puducherry, 607402, India; Menon, V., Department Psychiatry, Jawaharlal Institute of Post Graduate Medical Education and Research, Puducherry, 605006, India; Alexander, J., Department of Psychiatry, Aaarupadai Veedu Medical College & Hospital, Puducherry, 607402, India; Chaturvedi, S.K., Department of Psychiatry, National Institute of Mental Health & Neurosciences, Bangalore, 560029, India	Psychiatry Research



330	Evaluation of anticonvulsant and anti-oxidant potentials of basella alba by influencing the brain enzyme levels in laboratory animals	Asokan, B.R., Department of Pharmacology, Aarupadai Veedu Medical College & Hospital, Kirumampakkam, Pondicherry 607403, India; Jaikumar, S., Department of Pharmacology, Sri Lakshmi Narayana institute of medical sciences, Puducherry, 605502, India; Somasundaram, G., Department of Pharmacology, Sri Lakshmi Narayana institute of medical sciences, Puducherry, 605502, India	International Journal of Research in Pharmaceutical Sciences
331	Biosynthesis, statistical optimization and molecular modeling of chitinase from crab shell wastes by a mangrove associated actinobacterium Streptomyces olivaceus (MSU3) using Box-Behnken design and its antifungal effects	Sanjivkumar, M., Vijayalakshmi, K., Silambarasan, T., Sholkamy, E.N., Immanuel, G.	Bioresource Technology Reports
332	Tesing and Implementation of Image indication for Color Blindness	R.Sethupathi , S.Kanimozhi	Proteus
333	Design Of Power Efficient Logic Circuit Using Adiabatic Technique	S. Soundar, T. Muthumanickam, T. Sheela, G.Ramachandran, C. Arunkumar Madhuvappan, G. Sureshkumar	Proteus
334	Anaesthesia Management of a Patient with advanced Juvenile Paget's disease A Case Report	Prasanna Vadhanan	The Indian Anaesthetists Forum
335	Hairy tongue- a series of 4 cases	Karthik R,Mohan N,Ravikumar Pt,Saramma Mathew Fenn,Sabitha Gokulraj	Journal of evolution of medical and dental sciences
336	Ultrasound guided caudal anaesthesia for adult anorectal surgeries journal	prasanna vadhanan	Anesthesia, essays and researches



337	Successful use of gasserian ganglion block for maxillo-mandibular fixation in a patient with severe pulmonary dysfunction-a case report	prasanna vadhanan	J dent anesth pain med
338	Socio-economic impact of coronavirus disease 2019 (covid-19) – an indian outlook	Bharath c	Journal of family medicine and primary care
339	Coronavirus disease 2019 infection among children: pathogenesis, treatment, and outcome	Krishna rao gurugubelli., Ballambattu vishnu bhat	Journal of pediatric intensive care
340	An Advanced Fault Status Monitoring Of An Parallel Transmission Lines In Substation Using Wsn By Contact Less Sensing Method	Sankarganesh R., Narayanasamy	Journal Of Advanced Research In Dynamical And Control Systems
341	Cloud Based Monitoring And Control Automation Of Industrial Demand Prediction System	Loganathan P., Hasin A.	Journal Of Advanced Research In Dynamical And Control Systems
342	Design And Implementation Iot Based Industrial Sub Station Monitoring And Control System	Sathish R., Kumar D.V., Senthilkumar C.	Journal Of Advanced Research In Dynamical And Control Systems
343	Design And Implementation Of Imc-Wpt System With Efficient Control Management Strategy For Vehicle To Grid Application	Sathish R., Vinod Kumar D., Manimegalai G.	Journal Of Advanced Research In Dynamical And Control Systems
344	Design And Implementation Of Thyristor Based Automatic On Load Tap Changer Using Ann-Iot	Loganathan P., Shanmugavadivel N., Kogilavani S.V.	Journal Of Advanced Research In Dynamical And Control Systems
345	Design Of Intelligent Modular Multilevel Converters For Hvdc System	Devarajan R., Madhesh P.	Journal Of Advanced Research In Dynamical And Control Systems
346	Dual Input Three Stage Npc Inverter Fed Pv – Grid System For Unbalanced Ac Micro Grid	Sankarganesh R., Subramaniam G.	Journal Of Advanced Research In Dynamical And Control Systems
347	Improving Transfer Capabilities And Dg Penetration In Ac Transmission Line System	Selvam P., Durgadarshini M.	Journal Of Advanced Research In Dynamical And Control Systems
348	Influence Of Design Standardization Improving Time To Market For Automotive Companies In India	Sankaran G., Venkatesan S., Prabhahar M.	Journal Of Advanced Research In Dynamical And Control Systems
349	Integration Of Battery Energy Storage System With Pv By Using Bidirectional Dc-Dc Converter For Improve Power Quality	Loganathanloganathan P., Ramar P.	Journal Of Advanced Research In Dynamical And Control Systems
350	Load Scheduling And Power Quality Improvement Of Dc Micro Grid With Modified Fuzzy Logic And Neural Network	Balamurugan A., Pasupathy P.	Journal Of Advanced Research In Dynamical And Control Systems
351	Impact Of Organizational Culture Towards The Employee Job Satisfaction	Preetha M., Murugesan G.	Journal Of Advanced Research In Dynamical And Control Systems
352	Identification Of Potential Inhibitors	Shanmugam	Current Topics In Medicinal



	For Targets Involved In Dengue Fever	Anusuya., C Ramakrishnan., D Velmurugan., M Michael Gromiha	Chemistry
353	Therapeutic Targets And Computational Approaches On Drug Development For Covid-19	Anusuya Shanmugam., Nisha Muralidharan ., D Velmurugan., M Michael Gromiha	Current Topics In Medicinal Chemistry
354	Offshore Wind Energy Status, Challenges, Opportunities, Environmental Impacts, Occupational Health, And Safety Management In India	Ma Majid., B Mary Arunsi., R Jenova., J Charles Rajesh Kumar., Dhakshnamurthy Vinodkumar., D Baskar	Energy And Environment
355	A review on diagnostic approaches and pharmacological regimen of chronic kidney disease	Nivetha S R, Balasubramanian Arul*, Ramalingam Kothai	Journal of Natural Remedies
356	A current pharmacotherapy and screening models for Parkinson's Disease- A mini review	Kothai Ramalingam	Journal of Natural Remedies
357	A Review on Transdermal Drug Delivery System	P.Palanisamy, R.Margret Chandira, B.S.Venkateswarlu, Suriyan	Indian Journal of Natural Sciences
358	Antiparkinson Effect of Hydro-Alcoholic Extract of Leaves of Cassia marginata Roxb.	Kothai R	Indian Journal of Natural Sciences
359	Knowledge and practice of immunization schedule among the rural and urban population of Salem district	Kothai Ramalingam	International Journal of Pharmaceutical Research
360	Design And Evaluation Of Medicated Dermal Patches Of Proton Pump Inhibitor- Esomeprazole.	Arul B	International Journal of Pharmaceutical Research
361	A Comparative Study On Efficacy Of Topical Ketorolac Tromethamine 0.4% W/V And Flurbiprofen 0.03 % W/V In Maintenance Of Mydriasis During Uneventful Cataract Surgery.	B.Arul	International Journal of Pharmaceutical Research
362	A Prospective Study On Effect Of Vitamin-D Treatment In Diabetic Patients With Chronic Foot Ulcer.	B.Arul	International Journal of Pharmaceutical Research
363	Comparative Study On The Efficacy And Safety Of Loteprednol Etabonate 0.5% W/V Versus Dexamethasone 0.1% W/V In The Treatment Of Pain And Inflammation After Cataract	B.Arul	International Journal of Pharmaceutical Research



	Surgery.		
364	Drug Utilization Review Of Third Generation Cephalosporins In A Tertiary Care Hospital	Nath A.P., Sivasamy V., Balasubramanian A., Ramalingam K.	International Journal of Pharmaceutical Research
365	Knowledge And Practice Of Immunization Schedule Among The Rural And Urban Population Of Salem District.	B.Arul	International Journal of Pharmaceutical Research
366	Psychotria- an overview	J. Banurekha	Research journal of pharmacy and technology
367	Pharmacokinetic Modifications of Immediate Release Tablets of Raloxifene HCL By hot melt Technology	P.Palanisamy, R.Margret Chandira, B.S.Venkateswarlu, B.Jaykar	Research Journal of Pharmacy and Technology
368	Lung Function Of Primary Cooks Using Lpg Or Biomass And The Effect Of Particulate Matter On Airway Epithelial Barrier Integrity	Mohamed Ali Kamal Batcha	International Journal Of Community Medicine And Public Health
369	Clinical Assessment Of Macular Involvement And Its Correlation To The Severity Of Diabetic Retinopathy In Type 2 Diabetes Mellitus Patients	K Kalaivani	Journal of evolution of medical and dental sciences
370	Cardio Pulmonary Synergism In Copd The Essentiality Of Early Meddling	Dr Praveen Babu	Cardiovasc Disease Res
371	Association of Type 2 Diabetes Mellitus with Central Corneal Thickness and Intraocular Pressure – A Case Control Study	K. Kalaivani, P. Mishra, S. Sathish Kumar	International Journal of Current Research and Review
372	Successful use of Gasserian ganglion block for maxillo-mandibular fixation in a patient with severe pulmonary dysfunction-a case report	Prasanna Vadhanan	J Dent Anesth Pain Med
373	Current Pharmacotherapy and Screening Models for parkinson's Disease - A MINI Review	Manivannan Ekambaram	Journal of Natural Remedies
374	Effect of zinc supplementation on relative expression of immune response genes in neonates with sepsis: A preliminary study	Newton Banupriya, Ballambattu Vishnu Bhat, Vinayagam Vickneshwaran, Magadi Gopalakrishna Sridhar	Journal of Tropical Pediatrics
375	Association of serum magnesium with oxidative stress in the pathogenesis of diabetic cataract	Ramachandran Kaliaperumal , Prithiviraj Nagarajan , Satheesh Kumar Sabapathy	Biological Trace Elements Research



376	Does The Mode Of Conception Influence Early Postpartum Depression? A Prospective Comparative Study From South India	Partheeban Muruganandam., Deepa Shanmugam., Niranjjan Ramachandran	Indian Journal Of Psychological Medicine
377	A Case–Control Study to Evaluate Candidal Parameters in the Oral Cavity	Balagangadharan Manovijay	Journal of Pharmacy and Bioallied Sciences
378	Oral health related quality of life in patients with definitive maxillary obturator prostheses - a prospective study	Syed Ershad Ahmed	Journal of Advanced Oral Research
379	A Case–Control Study To Evaluate Candidal Parameters In The Oral Cavity Of Patients With Type 2 Diabetes Mellitus	Lakshmanan Vijayalakshmi., Joseph Babhu Susai Raj., Jayavel Kavitha., Selvaraj Krishnaraj., Manovijay Balagangadharan., Dhanasekaran Manikandan	Journal Of Pharmacy And Bioallied Sciences
380	Threatening Health Impacts and Challenging Life of Sanitary Workers	P.Gomathi, K. Kamala	Journal of Evolution of Medical & Dental Sciences
381	Effect of thermal barrier coating by nano particle on IC engine for various bio fuels - Review	Kumaran, P., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Natarajan, S., Vinayaka Missions Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation, Salem, India	IOP Conference Series: Materials Science and Engineering
382	Higher power conversion efficiency on silicon based heterojunction device with FEZNO dilute magnetic semiconductors	Ravindiran, M., Biomedical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, Paiyanoor, Chennai, 603104, India	IOP Conference Series: Materials Science and Engineering



383	Feasibility study on aluminium 7075 metal matrix composite using graphene oxide	Ashokkumar, S., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Sathiyaraj, S., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Kumar, N., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Muzammil, S., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Kumar, D.R., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India	IOP Conference Series: Materials Science and Engineering
384	Arduino based voice controlled robot vehicle	Saravanan, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India;	IOP Conference Series: Materials Science and Engineering



		Selvababu, B., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Jayan, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Anand, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Raj, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India	
385	Review of biomechanical characteristics of illizarov ring fixators using FEA	Bubesh Kumar, D., Department of Mechanical	IOP Conference Series: Materials Science and Engineering



		Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Vijayakumar, K., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Abhinesh, Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Martin, A.V., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; George, R., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research	
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		Foundation, Deemed to be University, India	
386	Heat transfer analysis of thermal barrier in high temperature fluid vessel	Imthiyas, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Kalyana Kumar, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Sai Krishnan, P.P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India	IOP Conference Series: Materials Science and Engineering
387	Ignition timing and fuel injection timing control using arduino and control drivers	Shivakumar, N., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India;	IOP Conference Series: Materials Science and Engineering



		<p>Antony Casmir Jayaseelan, G., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Parthiban, Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Ahmed, Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Akshay, Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India</p>	
388	Efficiency improvement using combined thermal heat exchanger for solar pv based water pump	Jensie Anita, S., Department of Electrical and Electronics Engineering,	IOP Conference Series: Materials Science and Engineering



		Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Shaji, J.T., Department of Electrical and Electronics Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Adwaith, V., Department of Electrical and Electronics Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Akshay Mohan, S., Department of Electrical and Electronics Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India	
389	Design experimental of RF controlled beach cleaner robotic vehicle	Praveen, R., Department of Mechanical Engineering,	IOP Conference Series: Materials Science and Engineering



		<p>Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Prabhu, L., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Premjith, P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Mohan, A.K., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Ajayraj, Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation,</p>	
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		Deemed to be University, India	
390	Design of muskmelon seed peeling machine	Imthiyas, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Saravanan, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Kumar, P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Richard Meclar, F., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India;	IOP Conference Series: Materials Science and Engineering



		Satyanarayan, D.K., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India	
391	Tracking of any intruder on territory border using 360-degree radar and sensor	Saranya, D., Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Nanda Kumar, R., Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Arun Kumar, P., Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Sugumar, B.J., Aarupadai Veedu Institute of Technology, VMRF, Chennai, India	IOP Conference Series: Materials Science and Engineering
392	Experimental analysis of invitro biocompatibility of nano modified titanium alloys and stainless steel	Bubesh Kumar, D., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, India; Imthiyas, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research	IOP Conference Series: Materials Science and Engineering



		<p>Foundation, India; Midhu Dev, P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, India; Valiyavalappil, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, India; Sreehari, P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, India</p>	
393	Design and fabrication of seat belt-controlled hand brake system with ignition control	<p>Saravanakumar, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Prakash, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Kumar, N.S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology,</p>	IOP Conference Series: Materials Science and Engineering



		VMRF, Chennai, India; Gautham, B.V., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Mathew, B., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India	
394	Investigation and analysis of properties of magnesium alloy for suitability to electric vehicle components	Thiagarajan, C., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Lakshminarayanan, N., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Anand, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation,	IOP Conference Series: Materials Science and Engineering



		<p>Deemed to be University, Tamil Nadu, India; Nikhil Santhosh, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Anderson, N.J., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India</p>	
395	Emission characteristics of spirulina biodiesel with single hole nozzle	<p>Thiagarajan, C., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Mahesh, R., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil</p>	IOP Conference Series: Materials Science and Engineering



		Nadu, India; Viviyan, J., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Ashok, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India; Gokul, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamil Nadu, India	
396	Analysis of magnetic levitated savonius wind turbine	Vijayakumar, K., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Bubesh Kumar, D., Department of Mechanical Engineering,	IOP Conference Series: Materials Science and Engineering



		Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Shivakumar, N., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India	
397	Experimental investigation of glass fibre reinforced metal mesh - PCB hybrid composite	Imthiyas, A., Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Bubesh Kumar, D., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Saravanan, M., Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Kalyanakumar, S., Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India	IOP Conference Series: Materials Science and Engineering



<p>398</p>	<p>Performance analysis of ceramic hybrid lubricant</p>	<p>Kumaran, P., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Praveen, R., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Sajeev, D.P., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Ashwanth, C.K., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Jithu, G.S., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India</p>	<p>IOP Conference Series: Materials Science and Engineering</p>
<p>399</p>	<p>Design and analysis of shredder machine for e - Waste recycling using CATIA</p>	<p>Kumaran, P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Lakshminarayanan,</p>	<p>IOP Conference Series: Materials Science and Engineering</p>



		<p>N., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India;</p> <p>Martin, A.V., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India;</p> <p>George, R., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India;</p> <p>JoJo, J., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India</p>	
400	Development of hybrid aluminium metal matrix composites for marine applications	Vijayakumar, K., Department of Mechanical Engineering,	IOP Conference Series: Materials Science and Engineering



		<p>Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Prabhu, L., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Subin, B.S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Satheen, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, India; Vaishnav, K., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation,</p>	
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401	Raspberry pi based real time vehicle accident intimation with alert message and image capture	Deemed to be University, India Vijendra Babu, D., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Harish, M., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Azarudeen, M., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Reddy, R.S.K., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Jose, K., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India	IOP Conference Series: Materials Science and Engineering
402	IoT W ebserver to an alyze the quality of air, tem perature, hum idity and noise in our environm ent	Mohana Priya, R., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Hema, L.K., Aarupadai Veedu Institute of Technology,	IOP Conference Series: Materials Science and Engineering



		<p>Vinayaka Mission's Research Foundation, Chennai, India; Harishankari, G., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Pavithra, G., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Suva Lakshmi, T., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India</p>	
403	<p>Increasing the efficiency of solar panel by solar tracking system</p>	<p>Imthiyas, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Prakash, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India;</p>	<p>IOP Conference Series: Materials Science and Engineering</p>



		<p>Vijay, N., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India;</p> <p>Alwin Abraham, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India;</p> <p>Ganesh Kumar, B., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India</p>	
404	<p>Evaluation of mechanical strength of combined natural fiber reinforced polymer composites</p>	<p>Saravanan, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India;</p> <p>Krishnamoorthi, S., Department of</p>	<p>IOP Conference Series: Materials Science and Engineering</p>



		<p>Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Karthik, N., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Kavın Kumar, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Nikhil Krishnan, V., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India</p>	
405	Pregnant women health monitoring system using embedded system	Hema, L.K., Department of Electronics and Communication	IOP Conference Series: Materials Science and Engineering



		Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Paiyanoor, Tamilnadu, India; Amalna, Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Paiyanoor, Tamilnadu, India; Anil, A., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Paiyanoor, Tamilnadu, India; Kanya, Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Paiyanoor, Tamilnadu, India	
406	Comparison and analysis of custard apple seed oil with engine lubricant (bio lubricant)	Ashokkumar, S., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology,	IOP Conference Series: Materials Science and Engineering



		<p>VMRF, Chennai, India; Elanthiraiyan, A., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Shagu, S., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Srinivasan, M., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Deepan, K.B., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India</p>	
407	Design optimization of robotic work cell layout in automotive industries	<p>Lakshminarayanan, N., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Surendra Babu, K., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University,</p>	IOP Conference Series: Materials Science and Engineering



		<p>Tamilnadu, India; Amin, S., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Sulficker, A., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Nassar, M.N.A., Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India</p>	
408	Review of spark plasma sintering process	<p>Bubesh Kumar, D., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, India; Selva Babu, B., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, India; Aravind Jerrin, K.M., Department of Mechanical</p>	IOP Conference Series: Materials Science and Engineering



		Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, India; Joseph, N., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, India; Jiss, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Missions Research Foundation, India	
409	Design and fabrication of automatic scrap collecting vehicle	Ashokkumar, S., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Thiyagarajan, C., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Anvar, M., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Karthikayan, K., Department Mechanical Engineering,	IOP Conference Series: Materials Science and Engineering



		Aarupadai Veedu Institute of Technology, VMRF, Chennai, India; Midhun, M., Department Mechanical Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, India	
410	Investigation of mechanical properties and characterization of hybrid natural fibre polymer matrix composites	Saravanan, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Prakash, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; GnanaPrakash, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Akshaykrishna, M., Department of	IOP Conference Series: Materials Science and Engineering



		<p>Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India; Aswin Subhash, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Deemed to be University, Tamilnadu, India</p>	
411	Remote monitoring of COMA patients using zigbee	<p>Vijendra Babu, D., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Sitaram, K., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Reddy, V.A., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Kumar, P., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research</p>	IOP Conference Series: Materials Science and Engineering



		Foundation, Chennai, India; Ramki, ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Rajesh Kumar, T., Department of CSE, Koneru Lakshmaiah Education Foundation, (Deemed to be University), Vaddeswaram, Guntur, Andhra Pradesh, India	
412	Automatic irrigation systems for efficient usage of water using embedded control systems	Vijendra Babu, D., Department of ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Shijin, K.V., Department of ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Sreejith, N.S., Department of ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Sureshbabu, A.V., Department of ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research	IOP Conference Series: Materials Science and Engineering



		Foundation, Chennai, India; Karthikeyan, C., Department of CSE, Koneru Lakshmaiah Education Foundation, (Deemed to be University), Vaddeswaram, Guntur, Andhra Pradesh, India	
413	RFID and GSM based automatic dispensing and monitoring of sanitary napkin vending machine for menstrual hygiene among women	Vijendra Babu, D., Department of ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Subramanian, P., St.Peter's Institute of Higher Edu cation and Research, Chennai, India; Karthikeyan, R., Department of ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Akash, N., Department of ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Phanindra, U., Department of ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Hemanth, G.,	IOP Conference Series: Materials Science and Engineering



		Department of ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India	
414	IOT based real-time control and monitoring system for food grain procurement and storage	Hema, L.K., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Paiyanoor, Tamilnadu, India; Velmurugan, S., Department of Electrical Engineering, Indian Institute of Technology (MADRAS), Chennai, India; Sunil, D.N., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Paiyanoor, Tamilnadu, India; Thariq Aziz, S., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Paiyanoor,	IOP Conference Series: Materials Science and Engineering



		Tamilnadu, India; Thirunavkarasu, S., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Paiyanoor, Tamilnadu, India	
415	Performance analysis of cost and accuracy for whale swarm and RMSprop optimizer	Vijendra Babu, D., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Karthikeyan, C., Department of CSE, Koneru Lakshmaiah Education Foundation, (Deemed to be University), Vaddeswaram, Guntur, Andhra Pradesh, India; Shreya, ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Kumar, A., ECE, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India	IOP Conference Series: Materials Science and Engineering
416	Cost optimization in neural network using whale swarm algorithm with batched gradient descent optimizer	Karthikeyan, C., Department of Computer Science and Engineering, Koneru Lakshmaiah Education	IOP Conference Series: Materials Science and Engineering



		<p>Foundation, (Deemed to be University), Vaddeswaram, Guntur, Andhra Pradesh, India; Sreedevi, E., Department of Computer Science and Engineering, Koneru Lakshmaiah Education Foundation, (Deemed to be University), Vaddeswaram, Guntur, Andhra Pradesh, India; Kumar, N., Department of Computer Science and Engineering, Koneru Lakshmaiah Education Foundation, (Deemed to be University), Vaddeswaram, Guntur, Andhra Pradesh, India; Vamsidhar, E., Department of Computer Science and Engineering, Koneru Lakshmaiah Education Foundation, (Deemed to be University), Vaddeswaram, Guntur, Andhra Pradesh, India; Rajesh Kumar, T., Department of Computer Science and Engineering, Koneru Lakshmaiah Education Foundation, (Deemed to be University), Vaddeswaram, Guntur, Andhra Pradesh, India;</p>	
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		Vijendra Babu, D., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India	
417	Stability analysis of dedicated green energy corridors and enhancement of renewable energy evacuation	Sheeba Percis, E., Department of Electrical and Electronics Engineering, Dr. M.G.R. Educational and Research Institute, Chennai, 600095, India; Nalini, A., Department of Electrical and Electronics Engineering, Dr. M.G.R. Educational and Research Institute, Chennai, 600095, India; Jijina, G.O., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, VMRF, Chennai, 603104, India; Jenish, T., Department of Electrical and Electronics Engineering, Dr. M.G.R. Educational and Research Institute, Chennai, 600095, India; Jayarajan, J., Department of Electrical and Electronics	IOP Conference Series: Materials Science and Engineering



		Engineering, Dr. M.G.R. Educational and Research Institute, Chennai, 600095, India; Chelladurai, Transmission, Tamil Nadu Transmission Corporation Ltd, Chennai, India; Selvarani, N., Transmission, Tamil Nadu Transmission Corporation Ltd, Chennai, India; Sendilvelan, S., Department of Mechanical Engineering, Dr. M.G.R. Educational and Research Institute, Chennai, 600095, India	
418	Supervisory protection scheme for a wide area 400KV power network	Nalini, A., Department of Electrical and Electronics Engineering, Dr. M.G.R. Educational and Research Institute, Chennai, 600095, India; Sheeba Percis, E., Department of Electrical and Electronics Engineering, Dr. M.G.R. Educational and Research Institute, Chennai, 600095, India; Jijina, G.O., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology VMRF, Chennai, 603104, India; Raja, M., Assistant	IOP Conference Series: Materials Science and Engineering



		Engineering, Tamilnadu Electricity Board (TNEB), Chennai, India; Sendilvelan, S., Department of Mechanical Engineering, Dr. M.G.R. Educational and Research Institute, Chennai, 600095, India	
419	Natural aggregates used for Light weight concrete - A Review	Vijayan, D.S., Civil Engineering Department, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, TN, India; Arvindan, S., Civil Engineering Department, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, TN, India, Anand School of Architecture, Chennai, 603103, India; Parthiban, D., Civil Engineering Department, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, TN, India; Saravanan, B., Civil Engineering Department, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, TN, India; Kalpana, M.,	IOP Conference Series: Materials Science and Engineering



		Civil Engineering Department, Saveetha School of Engineering, Thandalam, TN, India	
420	Emission characteristics of hibiscus oil with three hole nozzle	Surendrababu, K., Aarupadai Veedu Institute of Technology, Chennai, India; Mahesh, R., Aarupadai Veedu Institute of Technology, Chennai, India; Chiranchan Sivoh, P., Aarupadai Veedu Institute of Technology, Chennai, India; Aksha, D., Aarupadai Veedu Institute of Technology, Chennai, India; Akhil, A., Aarupadai Veedu Institute of Technology, Chennai, India	IOP Conference Series: Materials Science and Engineering
421	Performance and emission characteristics of citronella oil as an alternative fuel	Senthil, J., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Prabhakar, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation,	IOP Conference Series: Materials Science and Engineering



		<p>Deemed to be University, Tamil Nadu, India; Singh, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Poudel, R., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Vivek Kumar Achari, V., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India</p>	
422	Investigation of EDM machining parameters of different volume fraction of WC/Ni composites	<p>Ashokkumar, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India;</p>	IOP Conference Series: Materials Science and Engineering



		<p>Thiagarajan, C., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Jose, H., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Aswin Murali, P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Jacob, A.R., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India</p>	
423	Design of stable controller attachable anti roll system (ARS) for vehicles	Prakash, S., Department of Mechanical Engineering,	IOP Conference Series: Materials Science and Engineering



		<p>Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Krishnamoorthi, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Rai, V., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Kumar, R., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Gupta, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission</p>	
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		Research Foundation, Deemed to be University, Tamil Nadu, India	
424	An eminent design of multipurpose (All-in-one kneading belt) for lumbar massage	Panda, K.K., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Anupriya, M., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Naveen, C., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Sandhiya, R., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India	IOP Conference Series: Materials Science and Engineering
425	Bus route recognition for visually impaired people	Shobana, R., Department of Computer Science and Engineering, AVIT, Chennai, India; Muthu Selvan, S., Department of Computer Science and Engineering, AVIT, Chennai, India; Aishwarya, A., Department of Computer Science and Engineering, AVIT, Chennai, India; Apoorva,	IOP Conference Series: Materials Science and Engineering



		N.D., Department of Computer Science and Engineering, AVIT, Chennai, India; Christon, G., Department of Computer Science and Engineering, AVIT, Chennai, India	
426	Experimental investigation of MRR, RA of 304 stainless steel using WEDM	Kalyanakumar, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Prabhu, L., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Saravanan, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Imthiyas, A., Department of Mechanical Engineering,	IOP Conference Series: Materials Science and Engineering



		Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India	
427	Performance test of tyre pyrolysis oil in different blended ratio with diesel	Prakash, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Prabhakar, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Thiagarajan, C., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Amith, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology,	IOP Conference Series: Materials Science and Engineering



		Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Mohanbabu, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India	
428	Aerodynamics analysis of the car using solidworks flow simulation with rear spoiler using CFD	Prabhu, L., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Krishnamoorthi, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Gokul, P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation,	IOP Conference Series: Materials Science and Engineering



		<p>Deemed to be University, Tamil Nadu, India; Sushan, N., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Hisham Harshed, P.H., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Jose, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India</p>	
429	An extensive review of shape memory polymers for biomedical applications	<p>Gayathri, A., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Naveena Sajja, J., Department of Biomedical Engineering, Aarupadai Veedu</p>	IOP Conference Series: Materials Science and Engineering



		<p>Institute of Technology, Chennai, India; Vidhyashree Daswani, M., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Prabhakaran, V., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Ravindiran, M., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India</p>	
430	Design and fabrication of ball burnishing tool for surface finish	<p>Prabhu, L., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Krishnamoorthi, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Akbar,</p>	IOP Conference Series: Materials Science and Engineering



		<p>M.A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India;</p> <p>Mubashir, P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India;</p> <p>Prashob, P., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India</p>	
431	Experimental investigation of composite material in boat hull	<p>Ashokkumar, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India;</p> <p>Antony Casmir Jayaseelan, G., Department of</p>	IOP Conference Series: Materials Science and Engineering



		<p>Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Akash, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Bharathi Raja, V., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Abeesh, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India</p>	
432	Emission characteristics of jackfruit peel oil with three hole nozzle	Mahesh, R., Aarupadai Veedu Institute of Technology, Chennai, India;	IOP Conference Series: Materials Science and Engineering



		Surendrababu, K., Aarupadai Veedu Institute of Technology, Chennai, India; Kumar, S.S., Aarupadai Veedu Institute of Technology, Chennai, India; Anoop, C.T., Aarupadai Veedu Institute of Technology, Chennai, India; Nuhaiz, V.P., Aarupadai Veedu Institute of Technology, Chennai, India	
433	Preparation of graphene oxide based hydrogel for diabetics foot ulcer	Karthikeyan, R., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Fazil, M., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Prabhakaran, V., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India	IOP Conference Series: Materials Science and Engineering
434	Preparation of graphene based hydroxyapatite by freeze drying method	Gopi Krishnan, R., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Suganthan, R., Department of	IOP Conference Series: Materials Science and Engineering



		Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India; Prabhakaran, V., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India	
435	IOT based real-time medical device monitoring system	Sreeskesh, R., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology (AVIT), Chennai, India; Subin, S., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology (AVIT), Chennai, India; Sadan, N., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology (AVIT), Chennai, India; Abdullah, M., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology (AVIT), Chennai, India; Prabhakaran, V., Department of Biomedical Engineering, Aarupadai Veedu Institute of Technology (AVIT), Chennai,	IOP Conference Series: Materials Science and Engineering



		India	
436	CFD analysis on heat transfer in a building wall using phase change materials (PCM)	Prakash, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Prabhakar, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Kurian, A.V., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Girishanker, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Mani,	IOP Conference Series: Materials Science and Engineering



		K., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India	
437	Design and static analysis of polymer composite wind turbine blade	Lakshminarayanan, N., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Senthil, J., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Alvin Raja, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Jesudawson Silvanus, N., Department of	IOP Conference Series: Materials Science and Engineering



		Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Satish, Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India	
438	Contrived the collateral parking system	Krishnamorthi, S., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Prabhu, L., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Dinesh, A., Department of Mechanical Engineering, Aarupadai Veedu	IOP Conference Series: Materials Science and Engineering



		Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India; Joseph, J.J., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission Research Foundation, Deemed to be University, Tamil Nadu, India	
439	A survey of recent studies on chlorophyll variation in Indian coastal waters	Tholkapiyan, M., Saveetha School of Engineering, Saveetha Institute of Medical and Technical Sciences, Department of Civil Engineering, Tandalam, Chennai, 602105, India; Mohan, A., Easwari Engineering College, Department of Civil Engineering, Ramapuram, Chennai, India; Vijayan, D.S., Civil Engineering Department, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation (VMRF), TN, India	IOP Conference Series: Materials Science and Engineering
440	An eminent design for wireless power transfer using rectenna module using interleaved boost converter to increase the power efficacy delivered to the biomedical device	Prabhakaran, V., Department of Biomedical Engineering, Aarupadai Veedu Institute of	IOP Conference Series: Materials Science and Engineering



		Technology, Chennai, India; Pavithra, S., Department of Electronics and Communication Engineering, Rajalakshmi Engineering College, Chennai, India	
441	Performance augmentation of machining centers by improving the overall equipment effectiveness in subsystems	Muthukumar, S., Department of Mechanical Engineering, Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College, Avadi, Chennai, India; Thiruchitrambalam, M., Department of Mechanical Engineering, Aarupadai Veedu Institute of Technology, Chennai, India	IOP Conference Series: Materials Science and Engineering
442	Applying the CBB20 algorithm for twitter analyzed data	Bagath Basha, C., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Rajaprakash, S., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Muthuselvan, S.,	Journal of Physics: Conference Series



		<p>Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India;</p> <p>Saisatishsunder, P., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India;</p> <p>Alekhya Rani, S.V.L., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India</p>	
443	Aspect of join ingress authority for civic directory	<p>Rajaprakash, S., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India;</p> <p>Muthuselvan, S., Department of Computer Science and Engineering, Aarupadai Veedu Institute of</p>	Journal of Physics: Conference Series



		Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Bagath Basha, C., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Kesshika, A., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Pavithra, E., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India	
444	RBJ25 cryptography algorithm for securing big data	Rajaprakash, S., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Bagath	Journal of Physics: Conference Series



		<p>Basha, C., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Muthuselvan, S., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India; Jaisankar, N., Department of Electronics Communication and Engineering, Misrimal Navajee Munoth Jain Engineering College, Chennai, Tamil Nadu, India; Singh, R.P., Department of Computer Science and Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, Tamil Nadu, India</p>	
445	Effect of mixing two biodiesels on emissions in CI engine fuelled by candle nut and soap nut methyl esters-diesel blends	<p>Dhas, A.A.G., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India;</p>	AIP Conference Proceedings



		<p>Casmir, A., Department of Mechanical Engineering, Aarupadai Veedu Institute of Science and Technology, Chennai, India; Sattar, S., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Amjad, S.M., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Joy, N., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Alagu, K., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Renita, A., School of Bio and Chemical Engineering, Sathyabama Institute of Science and Technology, Chennai, India</p>	
446	Performance test on C.I engines on improving the oxidation stability of biodiesel	<p>Dhas, A.A.G., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Casmir, A.,</p>	AIP Conference Proceedings



		<p>Department of Mechanical Engineering, Aarupadai Veedu Institute of Science and Technology, Chennai, India; Greeshmanth, A.S., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Kumar, C.D.K., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Joy, N., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Alagu, K., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Renita, A., School of Bio and Chemical Engineering, Sathyabama Institute of Science and Technology, Chennai, India</p>	
447	Performance enhancement of diesel engines using combined biodiesel	<p>Dhas, A.A.G., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Casmir, A.,</p>	AIP Conference Proceedings



		Department of Mechanical Engineering, Aarupadai Veedu Institute of Science and Technology, Chennai, India; P., S.K., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Teja, T.R., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Joy, N., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Alagu, K., School of Mechanical Engineering, Sathyabama Institute of Science and Technology, Chennai, India; Renita, A., School of Bio and Chemical Engineering, Sathyabama Institute of Science and Technology, Chennai, India	
448	Pilot scale wastewater treatment, CO ₂ sequestration and lipid production using microalga, <i>Neochloris aquatica</i> RDS02	Tamil Selvan, S., School of Allied Health Sciences, Aarupadi Veedu Medical College and Hospital Campus, Vinayaka Mission's Research Foundation (Deemed to be University),	International Journal of Phytoremediation



		<p>Puducherry, India, Department of Microbiology, School of Biosciences, Periyar University, Salem, India; Velramar, B., Amity Institute of Biotechnology, Amity University ChhattisgarhRaipur, India; Ramamurthy, D., Department of Microbiology, School of Biosciences, Periyar University, Salem, India; Balasundaram, S., School of Allied Health Sciences, Aarupadi Veedu Medical College and Hospital Campus, Vinayaka Mission's Research Foundation (Deemed to be University), Puducherry, India, School of Allied Health Sciences, VIMS Hospital Campus, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, India; Sivamani, K., School of Allied Health Sciences, Aarupadi Veedu Medical College and Hospital Campus, Vinayaka Mission's Research Foundation (Deemed to be University), Puducherry, India</p>	
449	Automatic Gas Leakage Detection using IOT	Dwibedi, R.K., Department of Electronics and	IOP Conference Series: Materials Science and Engineering



		<p>Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Vanitha, V., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Sagar, R.D., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Phanisai, P., Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's Research Foundation, Chennai, India; Ganjikuntayeshwanth, Department of Electronics and Communication Engineering, Aarupadai Veedu Institute of Technology, Vinayaka Mission's</p>	
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		Research Foundation, Chennai, India	
450	Listeria monocytogens - Amended understanding of its pathogenesis with a complete picture of its membrane vesicles, quorum sensing, biofilm and invasion	Kannan, S., Central Research Laboratory, Vinayaka Mission's Medical College and Hospital, Vinayaka Mission's Research Foundation (Deemed to be University), Karaikal, India; Balakrishnan, J., Central Research Laboratory, Vinayaka Mission's Medical College and Hospital, Vinayaka Mission's Research Foundation (Deemed to be University), Karaikal, India; Govindasamy, A., Department of General Surgery, Vinayaka Mission's Medical College and Hospital, Vinayaka Mission Research Foundation (Deemed to be University), Karaikal, India	Microbial Pathogenesis
451	A closed loop solid state transformer based grid tied hybrid system	Sankarganesh, R., Department of Electrical and Electronics Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu, India;	Journal of Green Engineering



		Balasubramani, K., Department of Electrical and Electronics Engineering, Vinayaka Mission's Kirupananda Variyar Engineering College, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamil Nadu, India	
452	Mathematical and Simulation Model of a Wind Energy System for a Grid Integrated Distributed Generation	Ezhilarasan, G., School of Engineering and Technology, Jain (Deemed to be University), Bangalore, Karnataka, India; Gowda, N.D.S., School of Engineering and Technology, Jain (Deemed to be University), Bangalore, Karnataka, India; Saranya, D., Aarupadai Veedu Institute of Technology, VMRF, Chennai, Tamilnadu, India	Russian Electrical Engineering
453	Impact assessment of water quality for ground water parameters on Kalingarayan canal, Erode district, Tamil Nadu	Divahar, R., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, VMRF, Paiyanoor, Chennai, 603 104, India; Aravind Raj, P.S., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, VMRF, Paiyanoor, Chennai, 603 104, India; Sangeetha,	Indian Journal of Ecology



		S.P., Department of Civil Engineering, Aarupadai Veedu Institute of Technology, VMRF, Paiyanoor, Chennai, 603 104, India; Mohanakavitha, T., Tamilnadu Police Housing Corporation Limited, Chennai, 600 010, India	
454	On mean labeling: Quadrilateral snake attachment of path: PM(QSN) and cycle: CM(QSN)	Tamilselvi, L., Department of Mathematics, Aarupadai Veedu Institute of Technology, Vinayaka Missions University, Paiyanoor, Chennai, Tamilnadu 603104, India; Selvaraju, P., Department of Mathematics, Vel Tech, Avadi, Chennai, Tamilnadu 603104, India	International Journal of Combinatorial Graph Theory and Applications
455	Electrochemical studies on wafer-scale synthesized silicon nanowalls for supercapacitor application	Behera, A.K., Materials Science Group, Indira Gandhi Centre for Atomic Research, HBNI, Kalpakkam, 603102, India; Lakshmanan, C., Materials Science Group, Indira Gandhi Centre for Atomic Research, HBNI, Kalpakkam, 603102, India; Viswanath, R.N., Centre for Nanotechnology Research, Department of Humanities and Sciences, Aarupadai Veedu Institute of	Bulletin of Materials Science



		Technology, Vinayaka Mission's Research Foundation, Chennai, 603104, India; Poddar, C., Metallurgical Engineering and Materials Science Department, Indian Institute of Technology Bombay, Mumbai, 400076, India; Mathews, T., Materials Science Group, Indira Gandhi Centre for Atomic Research, HBNI, Kalpakkam, 603102, India	
456	M-Mode Echomyography of Facial Muscle Function Following Facial Reanimation with Temporalis Muscle Galea Pedicled Flap: Analysis of Ten Cases with Review of Literature	Chandrasekaran, B., Department of Oral and Maxillofacial Surgery, Vinayaka Mission's Sankarachariyar Dental College, Vinayaka Mission Research Foundation- Deemed to be University, Salem, India; Rekha, M., Department of Oral and Maxillofacial Surgery, RVS Dental College and Hospital, Trichy Road, Kannampalayam, Sulur, Coimbatore, 641402, India; Neelakandan, R.S., Department of Oral and Maxillofacial Surgery, Meenakshi Academy of Higher Education and Research (Deemed to be University), Chennai, India; Gandra, P.K., Sri Balaji Dental	Journal of Maxillofacial and Oral Surgery



		College and Hospital, Hyderabad, India	
457	A review on phytomedicine and their mechanism of action on PCOS	Pachiappan, S., Department of Pharmacology, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem-8, Tamil Nadu, India; Ramalingam, K., Department of Pharmacology, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem-8, Tamil Nadu, India; Balasubramanian, A., Department of Pharmacology, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem-8, Tamil Nadu, India	International Journal of Current Research and Review
458	A validated sensitive stability indicating HPLC method for the determination of pimozone and its related impurities in bulk drug and formulations	Sai Prudhvi, N., Vinayaka Missions College of Pharmacy, Salem, India, Department of Pharmaceutical Analysis, M.A.M College of Pharmacy, Guntur, India; Venkateswarlu, B.S., Department of Pharmaceutics,	Research Journal of Pharmacy and Technology



		Vinayaka Missions College of Pharmacy, Salem, India	
459	Load usage self regulating control of dynamic response of the grid tied wind power generator under unbalanced non linear load	Balamurugan, A., Department of Electrical and Electronics Engineering, Vinayaga Mission's Kirupananda Variyar Engineering College, Vinayaga Mission's research Foundation (Deemed to be university), Periya Seeragapadi, Salem, India; Baskaran, P., Department of Electrical and Electronics Engineering, Vinayaga Mission's Kirupananda Variyar Engineering College, Vinayaga Mission's research Foundation (Deemed to be university), Periya Seeragapadi, Salem, India, TANGEDCO, Salem Electricity Distribution circle, Seelanaickenpatty, Tamilnadu, India	Journal of Green Engineering
460	Scapular surgery under combined thoracic paravertebral and interscalene blocks	Vadhanan, P., Department of Anaesthesiology, Vinayaka Missions Medical College, Karaikal, Puducherry, India; Bokka, N., Consultant Anaesthesiologist, Vairam Multispeciality Hospitals, Mayiladuthurai,	Indian Journal of Anaesthesia



		India	
461	Crystal engineering and physicochemical properties of 1-threoninium succinate (LTS) single crystal for frequency conversion applications	Allen Moses, S.E., Department of Physics, School of Arts and Science, Vinayaka Mission's Research Foundation, AVIT Campus, Chennai, Tamil Nadu 603 104, India; Ravi Kumar, S.M., Department of Physics, S.S Government Arts College, Tiruttani, Tamil Nadu 631 209, India; Hegde, T.A., Division of Physics, School of Advanced Sciences, VIT, Chennai, Tamil Nadu 600 127, India	Journal of Materials Science: Materials in Electronics
462	Inhibitions of monoamine oxidases and acetylcholinesterase by 1-methyl, 5-phenyl substituted thiosemicarbazones: Synthesis, biochemical, and computational investigations	Mathew, G.E., Department of Pharmacology, Grace College of Pharmacy, Palakkad, Kerala 678004, India, Department of Pharmaceutical Chemistry, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India, Department of Pharmaceutical Chemistry, Ahalia School of Pharmacy, Palakkad, Kerala 678557, India; Oh, J.M., Department of Pharmacy, and Research Institute	Process Biochemistry



		<p>of Life Pharmaceutical Sciences, Suncheon National University, Suncheon, 57922, South Korea, Department of Pharmaceutical Chemistry, Ahalia School of Pharmacy, Palakkad, Kerala 678557, India; Mohan, K., Department of Pharmaceutical Chemistry, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India, Department of Pharmaceutical Chemistry, Ahalia School of Pharmacy, Palakkad, Kerala 678557, India; Kumar, K.S., Department of Pharmaceutical Chemistry, Vinayaka Mission's College of Pharmacy, Vinayaka Mission's Research Foundation (Deemed to be University), Salem, Tamilnadu 636308, India, Department of Pharmaceutical Chemistry, Ahalia School of Pharmacy, Palakkad, Kerala 678557, India;</p>	
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		Jayanthi, S., Computational Drug Design Lab, School of Bio Sciences and Technology, Vellore Institute of Technology, Vellore, India, Department of Pharmaceutical Chemistry, Ahalia School of Pharmacy, Palakkad, Kerala 678557, India; Kim, H., Department of Pharmacy, and Research Institute of Life Pharmaceutical Sciences, Sunchon National University, Suncheon, 57922, South Korea, Department of Pharmaceutical Chemistry, Ahalia School of Pharmacy, Palakkad, Kerala 678557, India; Mathew, B., Computational Drug Design Lab, School of Bio Sciences and Technology, Vellore Institute of Technology, Vellore, India, Department of Pharmaceutical Chemistry, Ahalia School of Pharmacy, Palakkad, Kerala 678557, India	
463	The Circular RNA-miRNA Axis: A Special RNA Signature Regulatory Transcriptome as a Potential Biomarker for OSCC	Saikishore, R., Department of Microbiology, Science Campus, Alagappa	Molecular Therapy - Nucleic Acids



		<p>University, Karaikudi, Tamil Nadu 630003, India; Velmurugan, P., Department of Biotechnology, Science Campus, Alagappa University, Karaikudi, Tamil Nadu 630003, India; Ranjithkumar, D., Department of Microbiology, Science Campus, Alagappa University, Karaikudi, Tamil Nadu 630003, India; Latha, R., Department of Microbiology, Aarupadai Veedu Medical College, Puducherry, 607402, India; Sathiamoorthi, T., Department of Microbiology, Science Campus, Alagappa University, Karaikudi, Tamil Nadu 630003, India; Arun, A., Department of Microbiology, Science Campus, Alagappa University, Karaikudi, Tamil Nadu 630003, India; Ravi, A.V., Department of Biotechnology, Science Campus, Alagappa University, Karaikudi, Tamil Nadu 630003, India; Sivakumar, S., Department of Bioenvironmental</p>	
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		Energy, College of Natural Resource and Life Science, Pusan National University, Miryang, 50463, South Korea	
464	Cordia sebestena Linn: Pharmacognostic Standardization and Phytochemical Studies of its Leaves	Karthikeyan V	Indian Journal of Natural Sciences
465	Pharmacognostic Standardization and Phytochemical Studies of Physalis minima Leaves	Senniappan P	Indian Journal of Natural Sciences
466	Pharmacognostic Standardization and Phytochemical Studies of Coelogyne breviscapa Lindl Leaves	Janarthanan L	Indian Journal of Natural Sciences
467	A Current Review On Mood Disorders	Eldhose M.J., Ramalingam K., Balasubramanian A.	International Journal of Pharmaceutical Research
468	Synthesis, Characterization, And Antibacterial Screening Of Chlorobenzyl Amine Derivatives Of Benzopyran	Mejojoseph., Alaxnder S.	International Journal of Pharmaceutical Research
469	Effects of Myofascial Release on flexibility	Sam Thamburaj A. / Prabhakaradoss D. / Rajan Samuel A.	Indian Journal of Natural Sciences
470	Effect of Matrix Rhythm Therapy on pain and disability of patients with adhesive capsulitis	Rajan Samuel A. / Sam Thamburaj A. / Prabhakaradoss D.	Indian Journal of Natural Sciences
471	Durability properties of modified ultra high performance concrete with varying cement content and curing regime	L.PRABHU	Materials Today: Proceedings
472	A Comparative Study of Efficacy of Minoxidil 2% and Hair Serum in Alopecia Areata in a Tertiary Care Center at Karaikal, Puducherry.	Dr Siva Kumar Sivasubramaniam	International Journal of Current Advanced Research
473	Controlled Drug Delivery System	B.S.Venkateswarlu, P.Palanisamy, R.Margret Chandira, Sandhya	Indian Journal of Natural Sciences
474	Evaluation of In-Vitro Rheumatoid Arthritic Activity of Polyherbal Ethanolic Extract Containing Formulation for Selected Potential Indian Herbs	T J MohanRao & R.Margret Chandira	Indian Journal of Natural Sciences
475	Biodegradable Nanoparticle Delivery System- An Overview	R.Margret Chandira, P.Palanisamy, B.S.Venkateswarlu, Prabakaran,	Indian Journal of Natural Sciences



		Dominic	
476	Vaccine Delivery System - A Review	R.Margret Chandira, P.Palanisamy, B.S.Venkateswarlu, Prabakaran, Dominic	Indian Journal of Natural Sciences
477	Lung Cancer and its Types	R.Margret Chandira, P.Palanisamy, B.S.Venkateswarlu, Antony Amal Raj, Dominic	Indian Journal of Natural Sciences
478	A Review of Hydrogels for Drug Delivery at Present	R.Margret Chandira, P.Palanisamy, B.S.Venkateswarlu, Kavya, Dominic	Indian Journal of Natural Sciences
479	Protein and Peptide Based Drug Delivery System; A Review	R.Margret Chandira, P.Palanisamy, B.S.Venkateswarlu, C.Pasupathi, Dominic	Indian Journal of Natural Sciences
480	Electrospun Nanofiber- New Delivery System A Review	R.Margret Chandira, P.Palanisamy, B.S.Venkateswarlu, C.Pasupathi, Dominic	Indian Journal of Natural Sciences
481	Acute and sub acute toxicity studies of Ethanolic Extract of leaves of Dichrostachys cinerea Wight & Arn	Dr.E.Manivannan	Indian journal of Natural Sciences
482	Evaluation Of District Mental Health Programme In The District Of Dharmapuri, Tamil Nadu, India And Evolution Of Mental Health Care Delivery System For Our State	Dr Kannapiran R.Thiruvengadam	International Journal of Research in Pharmaceutical Sciences



4. Total no. of Patents Granted & Copyright Registered in 2020-2021

Sl.No	Name of the Inventor/ Copyright awardee	Patent/Copy right	Patent/Copyright Number	Title of the patent/Copyright
1	Arul.B	Invention Patent	5552/CHE/2015	A Novel Approach to Formulate Controlled Release Floating Microspheres of Pentoxifylline
2	Nithya.M	Innovation Patent	2020102977	A Deep learning technique to recognise brain activity by fMRI and DTI image fusion
3	Subramani T	Design Patent ,India	327495-001	Bucket with hanger support for water heating immersion rod
4	Senthil Kumar.B	Copyright	L-95522/2020	Elucidation on Anatomy of Human Abdomen and pelvis
5	Senthil Kumar.B	Copyright	L-95893/2020	A glimpse of head and neck anatomy
6	Senthil Kumar.B	Copyright	L-96022/2020	General Histology - Schematic presentation
7	Senthil Kumar.B	Copyright	L-96274/2020	Neuroanatomy Pictures
8	Senthil Kumar.B	Copyright	L-96482/2020	Questionnaire for Need Assessment on Design and Implementation of Clinical Anatomy Instruction Module in Early Clinical Exposure for I year Medical students in Competency Based Medical Education
9	Senthil Kumar.B	Copyright	L-96577/2020	Handnotes on Neuroanatomy
10	Senthil Kumar.B	Copyright	L-96896/2020	Questionnaire to assess the usage of mobile phones among the males.
11	Senthil Kumar.B	Copyright	L-96906/2020	Questionnaire to assess the job stress level of faculty working in a medical institution
12	Senthil Kumar.B	Copyright	L-97220/2020	Questionnaire for the evaluation of research Training program / feedback
13	Senthil Kumar.B	Copyright	L-97834/2020	Retro-pre questionnaire for evaluation of Knowledge, attitude and skills of a researcher On ethical issues in the storage and reuse of Human biological samples in biomedical Research in the research institutions
14	Artchoudane Soccalingam	Copyright	L-95285/2020	Certificates in Therapeutic Potentials of yoga
15	Artchoudane Soccalingam	Copyright	L-95309/2020	Certificates in Yoga-marma for human anatomy



16	Artchoudane Soccalingam	Copyright	L-95585/2020	Applied Physiotherapy and yoga practice in pain management
17	Artchoudane Soccalingam	Copyright	L-97473/2020	Yoga Diet for Healthy Digestive System
18	Prabhahar M	Innovation Patent	2020102967	A parallel series electric hybrid vehicles based on geometry formulation
19	Jaichandran R	Innovation Patent	2020102663	Cooperative sensing, Communication and control of IoT Network using machine learning algorithms
20	Rajasekaran.P	Innovation Patent	2020102681	Effective Communication System for Disabled Person using Neuro Signals
21	Jaichandran.R	Innovation Patent	2020101786	Indoor Channel Statistic Properties Prediction using Radial Basis Function Neural Network (RBF-NN) for 5G and Beyond (B5G) Networks
22	Artchoudane Soccalingam	Copyright	L-88138/2019	Certificate in Fundamentals of Yoga
23	Artchoudane Soccalingam	Copyright	L-93687/2020	Yoga for Progressive Relaxation
24	Artchoudane Soccalingam	Copyright	L-95035/2020	Certificate in scientific basis of Yoga Therapy
25	Rajnarayanan.B	Innovation Patent	2020101189	Green Human Resources Management Practices for Healthcare Organizations under stressful COVID-19
26	Subramani T	Innovation Patent	2020102178	Smart School Bag For Assisting and Protecting the School Students by Tracking the Geographical Location
27	Subramani T	Innovation Patent	2020102631	The Secerity Level and Early Prediction of Covid -19 using CEDCNN classifier
28	Senthil Kumar.B	Copyright	L-93728/2020	General Embryology Flowchart
29	Senthil J	Design Patent ,India	339286-001	Drone for fire extinguisher
30	M. Saravanan	Design Patent ,India	339284-001	Robot for under water operations
31	Subramani T	Design Patent ,India	332237-001	Power bank cum mobile phone stand
32	Prabhu L	Design Patent ,India	334631-001	Go Kart
33	Antony casmir jayaseelan	Design Patent ,India	344329-001	Spherical shape vibration isolator
34	Dr.S.Suriyanarayanan	Copyright	20333/2020-CO/A	Sources of Microplastics and transfer routes toSea
35	Dr. S. Ruby, Dr. B. Jaykar, Dr. B. Venkateshwaralu, Dr.	Copyright	L-102476/2021	Medicinal Chemistry I - Practical Manual ii - Bpharm Iv Semester



	M. Kumar and Dr. S. Alexandar			
36	Dr. B. Senthil Kumar	Copyright	L-103783/2021	Standard Protocol Karyotyping
37	Dr. C. Karthik kumar	Copyright	A-138046/2021	Anticancer and anti-diabetic action of ZnO nanoparticles
38	Artchoudane S	Copyright	6344/2021-CO/L	Shubu pranaam: Yoga Practice for Respiratory Health
39	Aravind Raj. P.S	Innovation Patent	2021100664	Quasi-Static cyclic load performance testing method of encased concrete filled steel tubular with steel loops joint
40	Aravind Raj. P.S, D.S.Vijayan, Sangeetha S.P	Innovation Patent	2020104412	Manufacturing of Green Concrete by Partial Replacement of Ferrock Powder as an Alternative to Conventional Cement
41	Subramani T	Innovation Patent	2021100156	Artificial Intelligent System for Predicting the Hard Disk Failure
42	Subramani T	Innovation Patent	2021100007	Deep Learning Based System for the Detection of COVID-19 Infections
43	Subramani T	Innovation Patent	2020103310	Method for minimizing the time consumption in software testing process
44	Subramani T	Innovation Patent	2020103341	AI enabled assistive technology development for virtually impaired people using deep learning
45	Subramani T	Innovation Patent	2021100538	Crop Health Monitoring System Using IoT and Machine Learning
46	Subramani T	Innovation Patent	2020104076	Method For Predicting The Remaining Life Time Of A bridge
47	Mr.N.Lakshminarayanan	Innovation Patent	2021100172	IOT based solar energy detection with crescent dunes
48	Subramani T	Innovation Patent	2020103766	Method for optimising the performance of data learning convergence with minimal computational steps
49	Subramani T	Innovation Patent	2020103771	Fabrication of Novel Cylindrical Thermosyphon for effective heat transfer and its performance analysis using Machine Learning Approach
50	Subramani T	Innovation Patent	2021100960	Artificial Intelligence Based Cooling System for Managing the Energy Efficiency
51	Subramani T	Innovation Patent	2021101931	Development of Android Based Auto Car Jack Using Internal Car Power



52	Subramani T	Innovation Patent	2021101995	Method for Monitoring the Bridge using IoT
53	Subramani T	Innovation Patent	2021100738	A Multi-Faceted Optimization Algorithm for Deep Learning Alternative to Gradient Descent
54	Subramani T	Innovation Patent	2021100952	Methodology for Detecting Disease in Plants using Image Processing Technique
55	Subramani T	Innovation Patent	2021101325	Methodology for the Detection of Bone Fracture in Humans Using Neural Network
56	Subramani T	Innovation Patent	2021101725	The Computer Aided Diagnosis (CAD) System for the Detection of Alzheimer Disease Using MRI Real Images
57	Dr.R.Jaichandran and Dr.K.Boopathy	Innovation Patent	2021102089	Estimation Of Biomarkers For Adaptive Immunity In Infectious Diseases Using Smart Iot Sensors And Deep Learning
58	Subramani T	Innovation Patent	2021102440	Method for Minimizing the Battery Power Usage in Mobile Ad Hoc Networks
59	Subramani T	Innovation Patent	2021102745	Methodology for Solving the Issues in the Textile Industry
60	Dr. D. Vijendra Babu	Innovation Patent	2021101539	System And Method For Indoor Clothes Dryer Using Direct Transportation Of Solar Light



Total no. of patents Published in 2020-21

Sl. No	Inventors-name	Patent Title/Copyrights Title	Patent application No.	Published Date	Patents Published
1	Nithya.M	A system and method for contactless fingerprint scanning and attendance process	202041039460	25.09.2020	Indian Patent
2	Senthil Kumar.S	A system and method to prevent unconscious driving behaviours	202041042968	09.10.2020	Indian Patent
3	Subramani.T	A Portable water filter	202041035102	04.09.2020	Indian Patent
4	Subramani.T	Transmission power and frequency based network selection scheme for minimizing the harmful radiation from GSM mobiles	202041035556	04.09.2020	Indian Patent
5	Vijendra Babu. D	The middleware in Internet of Things (IoT) for Bridging Heterogeneity between Devices Connected in Network	202041053460 A	11.12.2020	Indian Patent
6	Hari Krishnan A	Broad spectrum phytobased moelcules vitamins and minerals containing adjuvant for viral infections	202041028938A	27.11.2020	Indian Patent
7	Hari Krishnan A	Bio-spectrum based NPK and trace elements enriched compost for plants	202041028939A	13.11.2020	Indian Patent
8	Jaichandran.R	A System and Method for Scheming Water Sustainability Index of Water Bodies Through Satellite Imagery	202041030656	31.07.2020	Indian Patent
9	Kumar.M	Synthesis, Characterization And Antimicrobial Activities Of Intermediates Alosetron Hydrochloride	201941010584	25.09.2020	Indian Patent
10	Arul.B	A Novel Approach to Formulate Controlled Release Floating Microspheres of Pyrazinamide	201941010577	25.09.2020	Indian Patent



11	Kothai.R	A Novel Approach for the Formulation of Gastric Oral Floating Drug Delivery System Containing Clarithromycin	2019410 10576	25.09.2020	Indian Patent
12	Muruganantham.V	Nanoparticulate Loaded Targeted Drug Delivery System Of An Anti Alzheimer's Drug	2019410 10580	25.09.2020	Indian Patent
13	Banurekha.J	Synthesis Characterization And Antifungal Activity Of N5 Phenyl,1,3 Thiazole 2,5 Diamine	2019410 10578	25.09.2020	Indian Patent
14	Gomathi.V	Rational Design, Synthesis And Biological Evaluation Of Newer Quinazolin-4(3H)-One Derivatives As Novel Anticonvulsant Agents And Antimalarial Agents	2019410 10581	25.09.2020	Indian Patent
15	Palanisamy.P	Impact of Pharmacokinetic Parameters on in vitro and in vivo studies of Controlled Release Solid Lipid Microparticles of Antihypertensive Drug	2019410 10582	25.09.2020	Indian Patent
16	Mohamed Yasir Arafath. A. A	Formulation Optimization And Evaluation Of Anticancer Drug Loaded Nanoparticles – A Novel Approach To Enhance Oral Bioavailability	2019410 10583	25.09.2020	Indian Patent
17	Gomathi.J	Enhanced Bioavailability And Antitumor Effect Of Raloxifene By Modified Pluronic Proniosomes ; In-Vitro And In-Vivo Evaluation	2019410 10579	25.09.2020	Indian Patent
18	Vinod Kumar.D	An Automated Iot Based Agriculture Monitoring System With Plurality Of Sensors To Detect Parameters Related	2019410 49558	20.12.2020	Indian Patent



		Thereoff			
19	Harikrishna.A	Phyto-Mediated Curcumin Decorated Gold and Silver Nanoparticles for Biomedical Applications	2020410 52826A	09.04.2021	Indian Patent
20	Dr. V. Amirthalingam	Flight ticket price analysis and prediction using machine learning	2021410 05780	12.03.2021	Indian Patent
21	Boopathy.K	Solar Powered Unmanned Aerial Vehicle (UAE) with Robotic ARM for Agriculture Applications	2019410 44563	07.05.2021	Indian Patent
22	Vijendra Babu. D	Design of Repellent stick to safe Guard Humans in Farming Land from Snakes	2019410 44567	07.05.2021	Indian Patent
23	Hema.L.K	E-Green Tower	2019410 44584	07.05.2021	Indian Patent
24	Sangeetha S.P	Non-Structural Crack Arresting Mini Brick	2019410 44584	07.05.2021	Indian Patent
25	Rattan Kumar.V	Solar PV Fed Portable UPS using Switched Auxiliary Resonant Converter	2019410 44572	07.05.2021	Indian Patent
26	Jennie Anitha	Geometrical Modifications of Switched Reluctance Motor for an Electric Vehicle	2019410 44569	07.05.2021	Indian Patent
27	Dr.D.S.Vijayan	Utilization Of Burr Wastes As Micro-Reinforcements In Concrete To Overcome Disposal Of Hazardous Materials In Global Environment	2021410 06550 a	26.02.2021	Indian Patent
28	Subramani.T	Object identification system for Blind people	2021110 12748	Mar-21	Indian Patent
29	Dr.T. Sheela	A Novel System Based on Random Sample Consensus (RanSaC) For Iris Recognition in Non-Ideal Imaging Conditions	2021410 23786	11.06.2021	Indian Patent
30	Dr.T. Muthumanickam	A Novel Method and System for Designing VLSI Circuitry to Optimize The Integrated Circuit	2021410 20084	07.05.2021	Indian Patent



		Operation			
31	Dr.T. Muthumanickam	An Artificial Intelligence Based Voice Commanding Glucose Monitoring and Determining System	2021210 19989	04.06.2021	Indian Patent
32	Dr.T. Muthumanickam	A System Based on Neural Network to Refine the Heuristic Data with Image Processing Techniques	2021410 19150	07.05.2021	Indian Patent
33	A Sam Thamburaj	P - An AI based smart portable bed with automated injecting system and method thereof	2021410 26516	6/25/2021	Indian Patent
34	Dr.A.Harikrishna n	phyto based antimicrobial organic seed coating for controlling the seed borne microbes in organic farming	2021410 17656A	18/06/2021	Indian Patent
35	Thiruchitrabala m. M	Smart Contact Lens for Monitoring Glucose and Eye Pressure	2021410 09032	12.03.2021	Indian Patent
36	Jaichandran.R	IoT based Smart Device for Pollution Control and Traffic Management System	2020410 56676	26.02.2021	Indian Patent
37	Dr.M.Thiruchitra mbalam	Semi Automatic paper cutting machine using Geneva mechanism and Industrial IOT	2021410 20435	11.06.2021	Indian Patent
38	Mr.G. Sureshkumar	A Wearable Article with Sensors and MI & AI Modules for Analysing Behaviour of User	2021410 24071	18.06.2021	Indian Patent
39	M. Suguna	Flight Ticket Price Analysis And Prediction Using Machine Learning	2021410 05780	12.03.2021	Indian Patent
40	Mr.S.Senthil Kumar	Collaborative network security for massive Machine Type Communications using ultra-dense cellular networks	2021410 38055	3/9/2021	Indian Patent



5. Number of Awards/ Recognitions received for innovation / discoveries by the institution/ teachers / research scholars / students from recognized bodies

Sl. No	College Name	Title of the innovation	Name Of The Faculty//Research Scholars/Studetns Received Awards	Name of the awards/recognitions received for innivation/discoveries by the institution/teachers/rsearc h scholars/studetns received awards	Designati on: (teachers/ research scholars/s tudets)
1	AVIT	Atal Ranking of Institution on Innovation Achievement (ARIIA) 2020 (ranked between 26-50)	Aarupadai Veedu Institute of Technology	Minister of Human Resource development Institution's Innovation Council All India Council for Technical Education Nelson mandela mark, Vasant kunj, New Delhi - 110 070	Institution
2	VMKVEC	Five Star Rating	Vinayaka Mission's Kirupananda Variyar Engineering College	Minister of Human Resource development Institution's Innovation Council All India Council for Technical Education Nelson mandela mark, Vasant kunj, New Delhi - 110 070	Institution
3	VMKVEC	Outstanding Contribution in Indigeneous Development of Industry Project	Nagappan A	Intel - FICE Education Pvt Ltd, Fairway Business park, Domalur, Bangalore - 560 071	Teacher
4	VMKVEC	Outstanding Contribution in Indigeneous Development of Industry Project	Nithya M	Intel - FICE Education Pvt Ltd, Fairway Business park, Domalur, Bangalore - 560 071	Teacher
5	VMKVEC	Outstanding Contribution in Indigeneous Development of Industry Project	Sasikala K	Intel - FICE Education Pvt Ltd, Fairway Business park, Domalur, Bangalore - 560 071	Teacher
6	VMKVEC	Categorized as 'Band A' institution (rank between 6-25) in the category of "Private or Self Financed College/Institutes"	Vinayaka Mission's Kirupananda Variyar Engineering College	Atal Ranking of Institutions on Innovation and Achievement (ARIIA) 2020	Institution



7	VMRF	Certificate of Fellowship	Gnanasekar P	The Institution Of Engineers (India), The Institution Of Engineers (India) 8 Gokhale Road Kolkata, West Bengal, 700020	Teacher
8	SAHS,Salem	A Fellow of Royal Society for Public Health	Sendilkumar B	Royal Society for Public Health, John Snow House, 59 Mansell Street, London E1 8AN	Teacher
9	VMKVEC	Best Project award	Dr. V.K.Krishnan	IIC, VMKVEC	Faculty
10	VMKVEC	Best Project award	Abin C.M	IIC, VMKVEC	Student
11	VMKVEC	Best Project award	Harikrishnan. V	IIC, VMKVEC	Student
12	VMKVEC	Shortlisted in regional convention of AICTE-Chhatra Vishwakarma Award 2020	Deivanai. K.P	Online Regional Convention of AICTE-Chhatra Vishwakarma Project Award 2020	Student
13	VMKVEC	Shortlisted in regional convention of AICTE-Chhatra Vishwakarma Award 2020	Aravind. S	Online Regional Convention of AICTE-Chhatra Vishwakarma Project Award 2020	Student
14	VMKVEC	Shortlisted in regional convention of AICTE-Chhatra Vishwakarma Award 2020	Elanchezhian. E	Online Regional Convention of AICTE-Chhatra Vishwakarma Project Award 2020	Student
15	VMKVEC	Shortlisted in regional convention of AICTE-Chhatra Vishwakarma Award 2020	Subbulashmi. E	Online Regional Convention of AICTE-Chhatra Vishwakarma Project Award 2020	Student
16	VMKVEC	Shortlisted in regional convention of AICTE-Chhatra Vishwakarma Award 2020	Mukesh. R	Online Regional Convention of AICTE-Chhatra Vishwakarma Project Award 2020	Student
17	VMKVEC	Shortlisted in regional convention of AICTE-Chhatra Vishwakarma Award 2020	Nirubama. J	Online Regional Convention of AICTE-Chhatra Vishwakarma Project Award 2020	Student
18	VMKVEC	Shortlisted in regional convention of AICTE-Chhatra Vishwakarma Award 2020	Hariprasath. G.M	Online Regional Convention of AICTE-Chhatra Vishwakarma Project Award 2020	Student
19	VMKVEC	Shortlisted in regional convention	Kirankumar. G	Online Regional Convention of AICTE-	Student



		of AICTE-Chhatra Vishwakarma Award 2020		Chhatra Vishwakarma Project Award 2020	
20	SAHS,Salem	Innovation strategy excellence award in higher education	Dr.B.Sendilkumar	2 nd strategy excellence award in higher education	Faculty
21	VMSDC	Second place - Best Model making	Rifana nazreen, Prabavathy	SRM UG Summit	Student
22	VMKVEC	Innovative Principal of the Year	Dr. A. Nagappan	Hypedge Media & I Can Foundation	Faculty
23	AVIT	Project Selected for funding by MoE	Dr.L.Chitra & Ranjith	MoE, IIC,NIC , Delhi	Faculty and student
24	AVIT	Project Selected for funding by MoE	Dr.K.boopathy & Sivaranjini	MoE, IIC,NIC , Delhi	Faculty and student



6. Ph.D Degree Awarded

S. No.	Name of the Candidate	Faculty	Title	Guide Name
1	J.Selvi	Engineering & Technology	Study on Structural Failures and Remedial Measures	Dr. G.Baskar
2	G.Kumaresan	Engineering & Technology	Experimental Studies on Behaviour of Wind Mill Yaw in Yaw Drive Using Polymer Composite Materials	Dr. K.G.Muthurajan
3	G.Saravanan	Engineering & Technology	A Study of Reversing Valve Performance in Air Conditioner	Dr. K.G.Muthurajan
4	R.Senthilnathan	Engineering & Technology	Trust Model for Client Side Data Security and Data Integrity with Enhanced Heuristic Scheduling in Cloud	Dr. M.Nithya
5	B.Sathya Priya	Medicine	Study of Micronuclei in Premalignant and Malignant Lesions Affecting the Oral Mucosa	Dr.K.R.Srinivasan
6	M.Nazargi Mahaboob	Dentistry	Efficacy of Rosa Damascena Mill in Oromucosal Lesions & Conditions	Dr.K.Jayashree Mohan
7	Hegde Shridhar Ganapati	Commerce & Management	A Study on Online Insurance Customers of Private Car Owners	Dr. C.S.Ramanigopal
8	Christy K Jose	Pharmacy	Phytochemical & Anti – Arthritic Studies of Some Selected Plants	Dr.N.A.Aleykutty
9	G.Rohini	Dentistry	Effect of Periodontal Therapy on Pregnancy Outcomes and Changes in C- Reactive Protein Levels Among Women with Periodontitis	Dr.N. Mohan
10	Anish K Ravi	Commerce & Management	Impact of Mobile Phones in Agricultural Marketing	Dr. C.S.Ramanigopal
11	D.Madeswaran	Engineering & Technology	Direct Current Vector Control for Doubly Fed Induction Generator in Wind Energy Conversion System	Dr.P.Selvam
12	P.Kanchanadevi	Medicine	Phenotypic Detection of Metallobetalactamase from Imipenem Resistant Gram Negative Bacilli Isolated from both Inpatients and Outpatients	Dr.S.Chandrasekaran
13	K.Narayana Rao	Arts & Sciences	Evaluation of Recombinant Protein (rOmp26) for Development of Diagnostics for Brucellosis in Human Beings and Swine	Dr.B.Jayapal Gowdu
14	R.Naganandhini	Nursing	Effectiveness of Mindfulness Based Stress Reduction Programme on Psychosocial Wellbeing of Elderly People	Dr.K.Maheswari
15	R.Babitha	Medicine	Anisocytosis as a Predictor of Coronary Artery Disease	Dr.R.Gunasekaran
16	A.S.Shivasaravanan	Homoeopathy	Effect of Allium Sativum on	Dr.Sunny Mathew



			Hyperlipidemia	
17	R.R.Kumar	Arts & Sciences	Maternal Inheritance of Mitochondrial DNA in Diabetes Mellitus	Dr.Biswajit Mohanty
18	J.Renjith	Pharmacy	Evaluation of Suspected Adverse Drug Reactions of Antimicrobial and Antidiabetic Drugs	Dr.V.Ganesan
19	P.Sajith	Pharmacy	Phytochemical and Pharmacological Evaluation of Macaranga Peltata	Dr.V.Ganesan
20	J.Gnanasekaran	Pharmacy	Isolation,Characterization & Evaluation of Novel Mucoadhesive Polymers from Selected Plants	Dr.B.Arul
21	S.Suresh	Arts & Sciences	Analysis on Psychosocial Problems of HIV Infected Women and their Children	Dr.E.C.Joby
22	Sanjay Singh	Engineering & Technology	Experimental Investigation on Combustion and Emission Characteristics of Algae Biodiesel Fuelled VCR Engine Using Advanced Techniques	Dr.M.Prabhakar
23	D.Baskar	Engineering & Technology	Machine Learning Framework for Power System Fault Detection and Classification Using Convolution Neural Networks & Long Short-Term Memory	Dr.P.Selvam
24	S.Prakash	Engineering & Technology	Experimental Studies on Performance, Combustion and Emission Characteristics of DI Diesel Engine Using Pongamia Biodiesel as Alternate Fuel	Dr.M.Prabhakar
25	V.Bindu	Engineering & Technology	An Improved Secure Data Aggregation in Wireless Sensor Network Using Homomorphic Energy Efficient Routing	Dr.M.Nithya
26	K.Mohamed Ali	Medicine	Occupational Health Hazards of Bus Drives and Conductors	Dr.S.Sangeetha
27	Sohinder Kaur	Medicine	Role of Nuclear Anomalies and DNA Damages in the Early Diagnosis of Cervical Carcinoma	Dr.M.L.Jain
28	L.Kamaraj	Dentistry	A Modified Envelope Flap Design for the Removal of Impacted Mandibular Third Molar	Dr. Jayashree Mohan
29	Saramma Mathew Fen	Dentistry	Responsiveness of Dental Pulp and Salivary Glucose Levels in Type 2 Diabetes Mellitus	Dr.N.Mohan
30	Mathew Jacob	Dentistry	Stereomicroscopy in Gross Examination and Histological Diagnosis	Dr.N.Mohan
31	S.Arulraja	Medicine	Protective Effect of Quercetin and Vitamin E for Nephrotoxicity	Dr.S.Rajaram
32	S.Jemeela	Nursing	Effect of Structured Teaching Programme on Infection Control Measures Among Staff Nurses in NICU at Kanyakumari District, Tamilnadu	Dr.K.Maheswari



33	M.Saravana Kumar	Engineering & Technology	Experimental Investigation on Compression Ignition Engine Using Lemongrass Biodiesel as Fuel	Dr.M.Prabhakar
34	Bagathbasha	Engineering & Technology	A Big Data Methodology for Categorizing Technical Support Requests Using Hadoop	Dr.Rajaprakash
35	R.Venkatesh	Engineering & Technology	Effect of Thermal Barrier Coating on Piston in Diesel Engine Using Biofuel	Dr.M.Prabhakar
36	S.Malairani	Nursing	Effect of Video Assisted Teaching Module on lifeStyle Modification Among Children with risk of Cardiovascular Diseases.	Dr.K.Maheshwari
37	H.Anbalagan	Management	Knowledge Management Practices in India Small and Medium Enterprises	Guide: Ramnigopal Co-guide:Dr.P.Maishkumar
38	A.Samundeeswari	Nursing	Effect of Nutritional Counseling Among Parents of Obese Children	Dr.K.Maheshwari



VIII. HUMAN RESOURCE

Category	Numbers
No. of Teaching Faculty	1278
No. of Non-Teaching Staff	2112
TOTAL	3390



IX. IQAC

Quality initiatives by IQAC during this year 2020-21

Sl.No	Item /Title of the quality initiative by IQAC	Date	Number of participants/ beneficiaries
1	Review of the Preparedness of NAAC SSR and fixing timelines for submission of SSR	18.09.2020 & 19.09.2020	27
2	Preparation of SSR	09.11.2020 to 12.11.2020	20
3	Review of the NAAC SSR	18.11.2020 to 20.11.2020	28
4	AQAR 2019-20 submission	13.11.2020	30
5	IIQA submission	14.11.2020	-
6	NAAC SSR SUBMISSION	22.02.2021	-
7	Two days VIRTUAL WORKSHOP ON "AQAR NEW FRAME WORK"	23.06.2021 to 25.08.2021	35



X. MOU SIGNED

S.N O	Name of the partnering institution/ industry /research lab/corporate house	Duration	List of activities
1	Tesla Minds	3 Years	1.Webinar on Antennas for Next Generation consumer electronics and wearable devices 2.Two Days workshop on Advanced Antenna Design for Emerging Technologies.
2	Bentley Systems (Bentley Education)	2 Years	1.Webinar on 'Webinar On Influenced By Young Minds - Bentley Design Challenge' 2.Free Software License for all faculty and students of AVIT and VMKV
3	ICT Academy	2 years	Entrepreneurship cluster development program for 100 students from 2021-2022- passing out students- in process
4	Wollo University	5 Years	International Skill Development Programme on "Vehicle Electronic Control system" from 8.4.2021 to 10.4.2021.
5	Vinveli Automated Systems (P) LTD	5 Years	Planning to design Microbot combined with Anti tank Drones.
6	Avanzo cyber security Solution	5 years	1.Employability enhance course for CSE students on 10 th May 2021 2.Webinar on awareness and opportunities in cyber security on 18 th May 2021
7	Corner Stone	3 years	1.Value added Training program on "Design & Development Process of Humanoid Robot" from 6/10/2020 to 8/10/2020 2. Skill development on 3D printing from 14.06.2021 to 18.6.2021 via Zoom and You tube. 3. Training the students to participate in competitions like Assistive Technology Makeathon ,Tech and innovation fair-Shaastra 2021,IIT madras 4. Products namely V2 buddy –the nursing robo, Autosan, Temperature and sanitizer console were developed 5. Workshop on "How to make your own Robo " on 27/5/2020 & 28/5/2020 6.Value added Training Program on "Design & Development Process of Humanoid Robot from 6/10/2020 to 8/10/2020
8	RAD Q Services, Salem	5 Years	Hands on Training
9	Thangam Hospital , Namakkal	1 year	Clinical Training & Internship
10	Krishna Speciality Hospital,	5 years	Clinical Training



11	SKS Hospital & Post graduate Medical Institute,Salem	5 years	Clinical Training
12	London ortho speciality Hospital,Salem	5 years	Clinical Training
13	PKS Hospital,Salem	5 years	----
14	Siemens Healthineers	3 years	Upskilling & specialization programme
15	Eye Foundation, Coimbatore	5 years	Clinical Training
16	Sri Harini Hospital,Erode	5 years	---
17	Global Medical Centre, Salem	5 years	Clinical Training
18	Adhithya Medical Centre & Hospital, Erode	5 years	---
19	S G Met Hospital, Erode	5 years	---
20	Universal Hospital,Salem	5 years	
21	Sree vasantham Hospital, Salem	5 years	---
22	Appusami Hospital, Salem	5 years	---
23	Saravana Hospital, Salem	5 year	
24	Sri lakshmi Narayana Nursing Home,Salem	5 year	---
25	Kiruba Hospital,Salem	5 year	---
26	Ammani Hospital, Salem	5 year	---
27	A P Medical Center, Salem	5 year	---
28	IVI , Chennai	1 year	Eye Screening Programme
29	Department of Biotechnology, Ministry of Science and Technology . Government of India. New Delhi	3 years	Supporting the Project titled AMWATCHII: Definins the AMR burden of antimicrobial manufacturing waste in Puducherry and Chennai".
30	Vellore Institute Of Technology, Vellore, Tamil Nadu.	3 years	collaboration in the Research and Development of clinical and Biomedical research.
31	NU Med Laboratory, Kanchipuram	2 years	Testing and Validation of Samples
32	Dr.MalathiManipal Hospital Bangalore-560069	3 years	Due to Covid-19 lockdown students were not posted in the respective hospital, we are planning this year to carry out the activities



33	Dr.G.D.Boaz Memorial Hospital School Chennai-600 073	3 years	Due to Covid-19 lockdown students were not posted in the respective hospital, we are planning this year to carry out the activities
34	St.Rock's Cluny Hospital Puduthuri, Karaikal-609607	3 years	Due to Covid-19 lockdown students were not posted in the respective hospital, we are planning this year to carry out the activities
35	London Ortho Speciality Hospital, No 55, Rathinasamipuram, Omalur Main Road, Salem	5 years	clinical postings
36	Intel Technology India, Private Limited, Bangalore	3 Years	1. Hands-on workshop on "Program on Artificial Intelligence (AI) & High Performance Computing Module" on 12th to 16th October 2020 2. Workshop on High-Performance Computing & Artificial Intelligence from 16th to 21st August 2021
37	Blessing Youth Mission's Palamalai	5 Years	Dental screening and treatment done at Blessing Youth Mission's Palamalai satellite centre
38	Department of plastic, Hand, Microsurgery, Maxillofacial and Burns Surgery, Ganga Medical Centre & Hospitals Pvt.Ltd Coimbatore	3 Years	<ul style="list-style-type: none">• Observation of maxillofacial trauma cases• Learn by assisting maxillofacial trauma cases.• Exposure to Microvascular reconstruction, cleft lip and palate procedures.• Discussion with experts in the field.• Observation of facial esthetic procedures.
39	Sri Venkateshwaraa Dental College	5 Years	<ul style="list-style-type: none">• Webinar conducted on occasion of World No Tobacco Day on 31.05.2021• Webinar conducted on communication skill enhancement program on 13.09.2021 and 14.09.2021
40	ESI- Puducherry	2 Years	Secondary Care Treatment(IP)
41	ONGC-Cauvery Asset	2 Years	Primary & Secondary Care Treatment
42	Hindusthan oil Exploration Company	2 Years	Primary & Secondary Care Treatment
43	Puducherry Cancer Trust Hospital and Research Centre	2 Years	For Oncology management of all patients



TECHNOLOGY TRANSFER DETAILS

S.No	Name of the Product/Processes	Name of the Company to which the Technology Transferred completed	Date of Technology Transferred	Amount Received
1.	To produce alternate fuel from waste plastics	M/s. Palanivel Pyros, No. 20/52-A, Kandasamy Thottam, Sollai Nagar, Kanjanayakanpatti, Salem 636305	07.04.2021	2,00,000/-
2.	Automatic manure spreading machine for agriculture	M/s. EMMARAM NUTRI INNOVATION, 4/69-2, Ganapathi Nagar, Gajjalnayakkanpatty, Salem – 636201	16.06.2021	2,00,000/-
3.	Textile effluent treatment plant	M/s. Alpha Omega Hi-Tech Bio Research Centre, No. 16, AnbuNagar, Gorimedu, Salem 636 008.	25.06.2021	50,000/-
4.	Ultra violet light sanitizing robot	M/s. Corner stone, No. 59, Thirumalai Nagar, 2 nd Cross Street, United Colony, Chennai – 99	25.06.2021	40,000/-
5.	Voice enabled thermometer and sanitizer console	M/s. Corner stone, No. 59, Thirumalai Nagar, 2 nd Cross Street, United Colony, Chennai – 99	25.06.2021	50,000/-
6.	Dcs & iiot integrated energy monitoring system	M/s. VI Micro Systems Pvt. Lt, No. 75, Electronics Estate, Perungudi, Chennai – 96.	25.06.2021	1,00,000/-
7.	Remote controlled solar powered grass cutting machine	M/s. Selva Engineering Enterprises 68/71, Annai Sathya Street, MGR Nagar, Chennai -78.	25.06.2021	50,000/-
8.	Portable solar powered ups	M/s. Selva Engineering Enterprises 68/71, Annai Sathya Street, MGR Nagar, Chennai -78.	25.06.2021	30,000/-
9.	High value biomolecules from food wastes	M/s. Alpha Omega Hi-Tech Bio Research Centre, No. 16, AnbuNagar, Gorimedu, Salem 636 008.	28.06.2021	25,000/-
10.	Cryogenic grinding with unaltered qualities of spices	M/s. EMMARAM NUTRI INNOVATION, 4/69-2, Ganapathi Nagar, Gajjalnayakkanpatty, Salem – 636201	29.06.2021	1,40,000/-
11.	Development of ac and refrigeration using exhaust heat from car	M/s. Palanivel Pyros, No. 20/52-A, Kandasamy Thottam, Sollai Nagar, Kanjanayakanpatti, Salem 636305	30.06.2021	1,10,000/-



ARIIA - Atal Ranking of Institutions on Innovation Achievements

- To emerge as a global innovation hub, the youth of our country, institutions (HEIs) need to play a crucial role to create a sustainable innovation ecosystem.
- Hence, ideally a comprehensive and functional mechanism is needed to convert research into innovations.
- This ecosystem will encourage, inspire and nurture young students by exposing them to new ideas and processes resulting in innovative activities in their formative years.

Atal Ranking of Institutions on Innovation Achievements (ARIIA) is an initiative of Ministry of Education (MoE), Govt. of India to systematically rank all major higher educational institutions and universities in India on indicators related to “Innovation and Entrepreneurship Development” amongst students and faculties.

Major Indicators for consideration

- Budget & Funding Support.
- Infrastructure & Facilities.
- Awareness, Promotions & support for Idea Generation & Innovation.
- Promotion & Support for Entrepreneurship Development.
- Innovative Learning Methods & Courses.
- Intellectual Property Generation, Technology Transfer & Commercialization.
- Innovation in Governance of the Institution.

ARIIA ranking inspire to reorient our mind-set and build ecosystems to encourage high quality research, innovation and entrepreneurship. More than quantity, ARIIA focus on quality of innovations and measure the real impact created by these innovations nationally and internationally. Moreover, ARIIA set tone and direction for future development for making globally competitive and in forefront of innovation.



- One of our institution namely
 1. Vinayaka Missions Kirupananda Variyar Engineering College, Salem ranked among top 25 institutions in India in the year 2020.
- Two of our institutions namely
 1. Aarupadai Veedu institute of Technology, Kanchipuram Dt
 2. Vinayaka Mission's College of Pharmacy, Salem ranked between 26-50 Band in India in the year 2020.
- Two of our institutions namely
 1. Vinayaka Missions Kirupananda Variyar Engineering College, Salem
 2. Aarupadai Veedu institute of Technology, Kanchipuram Dt ranked in Excellent category in India in the year 2021.
- One of our institution namely
 1. Vinayaka Mission's Kirupananda Variyar Arts and Science College, Salem ranked in Performer category in India in the year 2021.
- Two of our institutions namely
 1. Vinayaka Mission's Research Foundation, Salem
 2. Vinayaka Mission's College of Pharmacy, Salem ranked in Promising category in India in the year 2021.
- One of our institution namely
 1. Vinayaka Mission's Sankarachariyar Dental College, Salem ranked in Beginner category in India in the year 2021.



Vinayaka Missions Kirupananda Variyar Engineering College, Salem - top 25 institutions in India in the year 2020



Aarupadai Veedu institute of Technology, Kanchipuram Dt - 26-50 Band in India in the year 2020



Vinayaka Mission's College of Pharmacy, Salem - 26-50 Band in India in the year 2020



Vinayaka Missions Kirupananda Variyar Engineering College, Salem - Excellent category in India in the year 2021





Aarupadai Veedu institute of Technology,
Kanchipuram Dt - Excellent category in India in the
year 2021



Vinayaka Mission's Kirupananda Variyar Arts and
Science College, Salem - Performer category in India
in the year 2021



Vinayaka Mission's Research Foundation, Salem -
Promising category in India in the year 2021.



Vinayaka Mission's College of Pharmacy, Salem -
Promising category in India in the year 2021.





Vinayaka Mission`s Sankarachariyar Dental College, Salem - Beginner category in India in the year 2021





No. of Institutions from VMRF DU registered as IIC under Ministry of Education's Innovation Cell – 12

1. Aarupadai Veedu Medical College & Hospital, Puducherry
2. Vinayaka Mission's Sankarachariyar Dental College, Salem
3. Vinayaka Mission's Homoeopathic Medical College and Hospital, Salem

Aarupadai Veedu Medical College & Hospital, Puducherry





Vinayaka Mission`s Sankarachariyar Dental College, Salem






Vinayaka Mission's Homoeopathic Medical College and Hospital, Salem





List of IIC Institutions Selected as Mentor Institutions under the Mentor- Mentee Porgamm 2021-22 (Without Funding Assistance from MIC/AICTE)

  				
List of IIC Institutions Selected as Mentor Institutions under the Mentor-Mentee Program 2021-22 (Without Funding Assistance from MIC/AICTE)				
Sr. No.	UserId	Institute Name	State	Zone
17	IC201811141	Sri Krishna College of Technology	Tamil Nadu	Southern/SRO
18	IC201810696	Vinayaka Mission's Kirupananda Variyar Engineering College	Tamil Nadu	Southern/SRO
19	IC201810179	Karpagam Institute of Technology	Tamil Nadu	Southern/SRO
20	IC201810376	P.S.N.A. College of Engineering and Technology	Tamil Nadu	Southern/SRO
21	IC201912177	Vasireddy Venkatadri Institute of Technology	Andhra Pradesh	South-Central/SCRO
22	IC201811209	Holy Cross College of Education	Tamil Nadu	Southern/SRO
23	IC201912186	REVA UNIVERSITY	Karnataka	South-West/SWRO
24	IC201810082	Vel Tech Rangarajan Dr. Sagunthala R & D Institute of Science & Technology	Tamil Nadu	Southern/SRO
25	IC201810047	Narsimha Reddy Engineering College	Telangana	South-Central/SCRO
26	IC201912263	Acropolis Faculty of Management & Research	Madhya Pradesh	Central/CRO
27	IC201811419	Nandha Engineering College	Tamil Nadu	Southern/SRO
28	IC201811409	Vaagdevi College of Engineering	Telangana	South-Central/SCRO
29	IC201810252	R.M.K Engineering College	Tamil Nadu	Southern/SRO
30	IC201811572	Hindusthan Institute of Technology	Tamil Nadu	Southern/SRO
31	IC201810579	Rathinam College of Arts and Science	Tamil Nadu	Southern/SRO
32	IC201811304	Aarupadai Veedu Institute of Technology	Tamil Nadu	Southern/SRO
33	IC201810197	SNS College of Technology	Tamil Nadu	Southern/SRO
34	IC201912452	Chandigarh Business school of Administration	Punjab	North-West/NWRO



XI. EXTENSION ACTIVITIES AND OUTREACH PROGRAMMES

Sl.No	Institutions	Name Of The Activity	Organising Unit/ Agency/ Collaborating Agency	Number of students participated in such activities	Number of teachers participated in such activities
1	VMKVEC	Social Service and Community Development Tree plantation	11 Tamil Nadu Signal Company, Salem.	28	-
2	VMKVEC	National Level Swachhta Pakhwada	11 Tamil Nadu Signal Company NCC, Salem	16	01
3	VMKVEC	National Level Swachhta Pakhwada	11 Tamil Nadu Signal Company, Salem.	45	01
4	VMKVEC	NSS programme officers shared covid-19 symptoms & Aarogya setu App installation through WhatsApp	NSS Unit of VMKVEC and our respective NSS Volunteers in their native place	183	Nil
5	VMKVEC	Importance of Aarogya setu App installation and its benefits.	NSS Unit of VMKVEC and our respective NSS Volunteers in their native place	215	Nil
6	VMKVEC	Guidelines about NSS Assistance Consent form for Covid-19	NSS Unit of VMKVEC and our respective NSS Volunteers in their native place	185	Nil
7	VMKVEC	Integrated Government online Training (IGOT) registration and Training materials for Covid-19 to Volunteers.	NSS Unit of VMKVEC and our respective NSS Volunteers in their native place	178	Nil
8	VMKVEC	Motivate the NSS Volunteers to participate in Covid-19 Awareness contest	NSS Unit of VMKVEC and our respective NSS Volunteers in their native place	192	Nil
9	VMKVEC	NSS Volunteers Distributed food for public	NSS Unit of VMKVEC and our respective NSS Volunteers in their native place	169	Nil
10	VMKVEC	NSS volunteer distributed protected COVID-19 mask to old age peoples	NSS Unit of VMKVEC and our respective NSS Volunteers in their native place	213	Nil
11	VMKVEC	NSS volunteer distributed "Kabasura water" to peoples	NSS Unit of VMKVEC and our respective NSS Volunteers in their native place	135	Nil
12	VMKVASC	National Unity Day	NSS	70	12
13	VMKVASC	Covid-19 Pledge Taking	VMKVASC	50	13



14	VMKVASC	Tree Plantation on World Environment Day-2020	VMKVASC	30	7
15	VMKVASC	125th Birth Anniversary of Nataji Subhash Chandra Bose	VMKVASC	67	10
16	VMKVASC	Celebration of National Youth Day-2021	VMKVASC	80	15
17	VMKVASC	National Road Safety Month-2021	VMKVASC	61	11
18	VMKVASC	International Women's Day	VMKVASC	78	12
19	VMKVASC	Tree Plantation	NSS, VMKVASC	10	5
20	VMCPT	Exercise To Boost Your Immunity	Vmcpt - Nss Unit / Emmys Special School, Salem	16	2
21	VMCPT	Distribution Of Facemask And KabasuraKudineer To Public	Vmcpt - Nss Unit / BothiMaram Old Age Home, Salem	6	2
22	VMCPT	Webinar On The Principles Of Gandhiji	Vmcpt - Nss Unit /Ministry Of Youth Affairs	79	8
23	VMCPT	Covid – 19 Pledge	Vmcpt - Nss Unit / Veerapandi Panchayath Union	56	1
24	VMCPT	World Arthritis Day Awareness	Vmcpt - Nss Unit / Veerapandi Panchayath Union	78	1
25	VMCPT	Jan Andolan Campaign On Covid -19	Vmcpt - Nss Unit/Ministry Of Education, Govt Of India	126	6
26	VMCPT	Rashtriya Ekta Diwas (National Unity Day)	Vmcpt - Nss Unit/Ministry Of Education, Govt Of India	82	5
27	VMCPT	SatarkBharat,Samridh Bharat (Vigilance Awareness Week)	Vmcpt - Nss Unit/Ministry Of Education, Govt Of India	10	10
28	VMCPT	Fit India Prabhatpheri	Vmcpt - Nss Unit/Ministry Of Youth Affairs And Sports	30	2
29	VMCPT	Aids Awareness Rally	Vmcpt - Nss Unit/ Veerapandi Panchayath Union	100	1
30	VMCPT	The Ministry Of Youth Affairs And Sports	Vmcpt - Nss Unit/Ministry Of Education, Govt Of India	50	2
31	VMCPT	National Youth Day	Vmcpt - Nss Unit/Ministry Of Education, Govt Of India	50	2
32	VMCPT	ParakramDiwas	Vmcpt - Nss Unit/Ministry Of Education, Govt Of India	50	2
33	VMCPT	National Road Safety Awareness	Vmcpt - Nss Unit/Ministry Of Education, Govt Of India	100	3
34	VMCPT	Azadi Ka Amrut Mahotsav	Vmcpt -Nss Unit/Ministry Of Education, Govt Of India	20	2
35	VMCPT	Voting Right Is Our Citizenship Right	Vmcpt -Nss Unit/Ministry Of Education, Govt Of India	120	2
36	VMCPT	# Unite 2 Fight Corona (Awareness About Covid Appropriate Behavior	Vmcpt -Nss Unit/Ministry Of Education, Govt Of India	25	2
37	VMCPT	Geriatric Physiotherapy Camp	Vmcpt - Nss Unit / Veerapandi Panchayath Union	13	2
38	VMCPT	Sports Physiotherapy Camp	Vmcpt - Nss Unit / Department Of Sports Medicine - Neuro Foundation, Salem	6	6



39	VMCPT	Physiotherapy Camp For Cardio Respiratory Disorder	Vmcpt - Nss Unit / Veerapandi Panchayath Union	20	3
40	VMCPT	Free Online Consulting For Neurological Disorder	Vmcpt - Nss Unit / Veerapandi Panchayath Union	20	2
41	VMCPT	Free Online Consulting For Musculoskeletal Disorder	Vmcpt - Nss Unit / Veerapandi Panchayath Union	7	3
42	VMCPT	Free Online Consulting For Neurological Disorder	Vmcpt - Nss Unit / Veerapandi Panchayath Union	14	2
43	VMCPT	Physiotherapy Screening Camp For Weavers	Vmcpt - Nss Unit / Veerapandi Panchayath Union	12	2
44	VMCPT	Free Online Consulting For Musculoskeletal Disorder	Vmcpt - Nss Unit/ Alumini Association Physiotherapy	17	3
45	VMCPT	Free Online Consulting For Cardio Respiratory Disorder	Vmcpt - Nss Unit/ Alumini Association Physiotherapy	15	2
46	VMCPT	Free Online Consulting For Gyenocological Disorder	Vmcpt - Nss Unit/ Alumini Association Physiotherapy	7	2
47	VMCPE	Fit India Freedom Run (NSS Volunteers)	NSS Unit	10	1
48	VMCPE	Fit India Freedom Run (Faculty)	NSS Unit	00	10
49	VMCPE	National Sports Day	NSS Unit	65	10
50	VMCPE	Rashtriya Ekta Diwas (National Unity Day)	NSS Unit	46	05
51	VMCPE	Jan Andolan Campaign on Covid-19 Pledge Taking Event	NSS Unit	85	15
52	VMCPE	Vigilance Awareness 2020	NSS Unit	50	10
53	VMCPE	National Constitution Day	NSS Unit	105	04
54	VMCPE	National Youth Day- 2021	NSS Unit	70	03
55	VMCPE	World No Tobacco Day	NSS Unit	75	05
56	VMCP	Pongal Festival	NSS,VMCP	100	5
57	VMCP	72th Republic Day	NSS,VMCP	35	5
58	VMCP	Helmet Awareness Programme	NSS,VMCP	50	4
59	VMCP	Pulse Polio Program NSS	NSS,Dept of Pharmacy Practice,VMCP	50	5
60	VMCP	NSS Special Camp (Inauguration)	NSS, VMCP	50	7
61	VMCP	World No Tobacco Day	Dept of Pharmacy Practice,VMCP	100	4
62	VMCP	World Environment Day	NSS,RRC,VMCP	100	5
63	VMCP	International Yoga Day	NSS,RRC,VMCP	50	3
64	VMCP	National Deworming Day Report	NSS,VMCP	70	3
65	VMCP	73rd Independence Day	NSS,VMCP	120	4
66	VMCP	District Legal Services	NSS,VMCP	300	30



		Authority Invited			
67	VMCP	One Student One Tree	NSS,VMCP	50	3
68	VMCP	South Zone Pre-Republic Day Prade Camp	NSS,VMCP	100	5
69	VMCP	Fit India Movement	NSS,VMCP	300	30
70	VMCP	Vinayagar Chathurthi Festival	NSS,VMCP	50	3
71	VMCP	Central Vigilance Commission Online Certified Pledge	NSS,VMCP	150	4
72	VMCP	Teachers Day	NSS,VMCP	50	3
73	VMCP	World nutrition awareness week	NSS,VMCP	75	5
74	VMCP	Golden Jubilee Year of NSS Day	NSS,VMCP	100	5
75	VMCP	World Pharmacist Day	NSS,RRC,VMCP	50	4
76	VMCP	Pledge For Non Violence & Peace	RRC,VMCP	50	4
77	VMCP	150th Years Celebration The Mahatma	NSS,VMCP	75	4
78	VMCP	Aytha Pooja, Vijaya Dasami (Dussehra) Festival	NSS,VMCP	300	10
79	VMCP	Dengu Awareness Program Day-1	NSS,RRC,VMCP	100	5
80	VMCP	Dengu Awareness Program Day-2	NSS,RRC,VMCP	100	6
81	VMCP	Dengu Awareness Program Day-3	NSS,RRC,VMCP	100	5
82	VMCP	Rashtriya Ekta Diwas-National Unity Day	NSS,RRC,VMCP	240	5
83	VMCP	World Aids Day Pledge	NSS,RRC,VMCP	100	3
84	VMCP	World Aids Day Rally	NSS,RRC,VMCP	100	3
85	VMCP	Handling of Public Financial Management System (PFMS)	NSS,VMCP	10	4
86	VMCP	Pulse Folio Awareness	NSS,VMCP	50	2
87	VMCP	Pariksha Pe Charcha	NSS,VMCP	200	1
88	VMCP	National Voters Day	NSS,VMCP	100	1
89	VMCP	Anti-untouchability	NSS,VMCP	50	1
90	VMCP	World Leprosy Day	NSS,VMCP	50	1
91	VMCP	Corona virus Awareness Pledge	NSS,VMCP	50	1
92	VMCP	Corona Virus Awareness Program	NSS,VMCP	100	1
93	VMCP	NSS Special Camp	NSS,VMCP	50	7
94	VMCP	Creating awareness on Corona	NSS,VMCP	1	-



		Virus (COVID-19)			
95	VMCP	Creating Awareness on Corona Virus (COVID-19)	NSS,VMCP	1	-
96	VMCP	Creating Awareness on Corona Virus (COVID-19)	NSS,VMCP	1	-
97	VMCP	As per the instructions of State NSS Cell, "NSS Volunteers Zoom Cloud Meeting COVID - 19"	NSS, VMCP	20	1
98	VMCP	Creating Awareness on Aarogya Setu App	NSS, VMCP	22	1
99	VMCP	Corona Virus Creating awareness Lunch distribution to poor peoples (COVID-19)	NSS, VMCP	1	-
100	VMCP	Corona Virus (COVID-19) Time Lunch and Groceries Distribution	NSS, VMCP	1	-
101	VMCP	Corona Virus (COVID-19) Creating awareness distribution to North Indian Workers 60 pack of foods 50 Mask and Gloves	NSS, VMCP	1	-
102	VMCP	World Environment Day Tree Plantation Programme	NSS, RRCVMCP	5	15
103	VMCP	Swachh Campus and Jal Shakti Campus Programme	NSS,VMCP	30	1
104	VMCP	International Yoga Day	NSS,VMCP	10	50
105	VMCP	Forests Captive Elephant Management Meeting	NSS, RRCVMCP	-	2
106	VMCP	Ministry of Youth Affairs & Sports MoYAS Government of INDIA and YuWaah	NSS,VMCP	5	1
107	VMCP	74th Independence day	NSS,VMCP	10	45
108	VMCP	Fit India Youth Club Activity	NSS,VMCP	10	2
109	VMCP	Corona Virus (COVID 19) Awareness Aresenicum Album 30C	NSS,VMCP	5	80
110	VMCP	Teachers Day	NSS,VMCP	100	4
111	VMCP	National Nutrition Awareness Week (POSHAN ABHIYAAN)	NSS,RRC,VMCP	-	7
112	VMCP	151 st Mahatma Gandhi "Gandhi Jayanthi" Birth Anniversary Celebration Online QUIZ	NSS,RRC,VMCP	103	2
113	VMCP	Jan Andolan for COVID-19 (Appropriate Behaviour) Pledge	NSS,VMCP	75	28
114	VMCP	89 th Birth anniversary of Missile man of our Nation Dr. A.P.J.Abdul Kalam	NSS,VMCP	1	0
115	VMCP	Aytha Pooja, Vijaya Dasami (Dussehra) FESTIVAL	NSS,VMCP	-	50



116	VMCP	Central Vigilance Commission Online Certified and Pledge	NSS,RRC, VMCP	25	30
117	VMCP	Rashtriya Ekta Diwas "NATIONAL UNITY DAY"	NSS,RRC, VMCP	20	38
118	VMCP	National Constitution Day Pledge & Preamble Programme Online Certified and Pledge	NSS,RRC, VMCP	-	40
119	VMCP	World Environment Day Tree Plantation Programme	NSS, RRCVMCP	5	15
120	VMCP	Swachh Campus and Jal Shakti Campus Programme	NSS, VMCP	30	1
121	VMCP	International Yoga Day	NSS, VMCP	10	50
122	VMCP	Forests Captive Elephant Management Meeting	NSS, RRCVMCP	-	2
123	VMCP	Ministry of Youth Affairs & Sports MoYAS Government of INDIA and YuWaah	NSS, VMCP	5	1
124	VMCP	74th Independence day	NSS, VMCP	10	45
125	VMCP	Fit India Youth Club Activity	NSS, VMCP	10	2
126	VMCP	Corona Virus (COVID 19) Awareness Aresenicum Album 30C	NSS, VMCP	5	80
127	VMCP	Teachers Day	NSS, VMCP	100	4
128	VMCP	National Nutrition Awareness Week (POSHAN ABHIYAAN)	NSS,RRC, VMCP	-	7
129	VMCP	151 st Mahatma Gandhi "Gandhi Jayanthi" Birth Anniversary Celebration Online QUIZ	NSS,RRC, VMCP	103	2
130	VMCP	Jan Andolan for COVID-19 (Appropriate Behaviour) Pledge	NSS, VMCP	75	28
131	VMCP	89 th Birth anniversary of Missile man of our Nation Dr. A.P.J.Abdul Kalam	NSS, VMCP	1	0
132	VMCP	Aytha Pooja, Vijaya Dasami (Dussehra) FESTIVAL	NSS, VMCP	-	50
133	VMCP	Central Vigilance Commission Online Certified and Pledge	NSS,RRC, VMCP	25	30
134	VMCP	Rashtriya Ekta Diwas "NATIONAL UNITY DAY"	NSS,RRC, VMCP	20	38
135	VMCP	National Constitution Day Pledge & Preamble Programme Online Certified and Pledge	NSS,RRC, VMCP	-	40
136	VMCP	59th National Pharmacy Week Celebration	NSS,RRC, VMCP	44	10
137	VMCP	World AIDS Day Pledge	NSS,RRC, VMCP	65	3
138	VMCP	Fit India Cyclothon-2020	NSS,RRC, VMCP	24	1
139	VMCP	COVID -19 Test Camp for VMCP Students	NSS,RRC, VMCP	24	3



140	VMCP	TANSACS-RRC QUIZ	NSS,RRC,VMCP	62	4
141	VMCP	Ministry of Youth Affairs is organising National Youth Parliament Festival	NSS,RRC,VMCP	53	2
142	VMCP	National Youth Day (Essay Writing & Creative Writing Programme)	NSS,RRC,VMCP	44	2
143	VMCP	125th birth anniversary of Netaji Subhas Chandra Bose Birth Anniversary	NSS,RRC,VMCP	24	2
144	VMCP	National Voters Day Pledge Programme	NSS,RRC,VMCP	50	4
145	VMCP	72nd Republic day	NSS,RRC,VMCP	20	40
146	VMCP	Martyr's Day or Shaheed Diwas	NSS,RRC,VMCP	48	4
147	VMCP	Pulse Polio Programme	NSS,RRC,VMCP	20	1
148	VMCP	World Cancer Day Online QUIZ	NSS,RRC,VMCP	69	12
149	VMCP	COVID -19 Test Camp for VMCP Students	NSS,RRC,VMCP	28	1
150	VMCP	Road Safety Awareness	NSS,RRC,VMCP	60	2
151	VMCP	International Women's Day	NSS,RRC,VMCP	38	10
152	VMCP	Deworming Day Report	NSS,RRC,VMCP	609	3
153	VMCP	COVID -19 Test and Covid-19 vaccination for VMCP Staffs	NSS,RRC,VMCP	-	12
154	VMCP	COVID-19 "Vaccination Utsav" Awareness	NSS,RRC,VMCP	-	23
155	VMCP	World No Tobacco Day	NSS,RRC,VMCP	50	3
156	VMCON, kkl	World Nature Conservation Day is observed every year on 28.07.2021.	VMCON	59	
157	VMCON, kkl	Plastic free village campaign was conducted on 25.06.2021.	VMCON	59	
158	VMCON, kkl	Vaccination camp at Jeeva Nagar on 21.06.2021 organized by Dr.Rajasri Medical Officer,	NSS volunteers	17	
159	VMCON, kkl	Vaccination camp at keezhakasakudymedu on 17.06.2021 organized by Dr.Rajasri Medical Officer,	NSS volunteers	17	
160	VMCON, kkl	Vaccination camp at VOC Government Higher Secondary	NSS volunteers	17	



		School, Kottucherry on 16.06.2021 organized by Dr. Rajasri Medical Officer ,			
161	VMCON, kkl	Covid-19 vaccination festival camp 2021 from 16.06.2021 to 21.06.2021 .	NSS volunteers	17	
162	VMCON, kkl	Vaccination camp at keezhahasakudy on 16.06.2021 organized by Dr. Thamizhvelan Chief Medical Officer & Dr. Chandrakala Medical Officer Poovam ,	NSS volunteers	17	
163	VMCON, kkl	Vaccination camp at Mandapathur on 08.06.2021 organized by Dr. Thamizhvelan Chief Medical Officer & Dr. Chandrakala Medical Officer Poovam,	NSS volunteers	4	2
164	VMCON, kkl	World environmental day was celebrated on 04.06.2021.	VMCON	15	15
165	VMCON, kkl	Vaccination camp at kallikuppam on 03.06.2021 organized by Dr. Thamizhvelan Chief Medical Officer & Dr. Chandrakala Medical Officer Poovam .	NSS volunteers	4	2
166	VMCON, kkl	Covid -19 activities distribution of mask on 03.06.2021 conducted under guidance of Principal Prof. Dr. K. Kamala	NSS volunteers	4	2
167	VMCON, kkl	Vaccination camp at Poovam on 02.06.2021 organized by Dr. Thamizhvelan Chief Medical Officer & Dr. Chandrakala Medical Officer Poovam.	NSS volunteers	4	2



168	VMCON, kkl	NSS & YRC of VMCON has conducted the corona virus awareness programme on 08.04.2021 at Subash Chandra Bose Government Higher Secondary School and Shanmuga Government Aided Higher Secondary School ,Karaikal.	NSS & YRC of VMCON	13	2
169	VMCON, kkl	As per the permission of Ministry of Education and UGC notification the India's 75 years of independence in 2022 was celebrated on 12.03.2021.	VMCON	30	
170	VMCON, kkl	World cancer day awareness program organized on 04.03.2021 at Annai Theresa higher secondary school, karaikal, Mrs.Rajeshwari ,Principal inaugurated the program.	VMCON	59	
171	VMCON, kkl	NSS unit of VMCON in collaboration with the regional transport department has organized Road Safety Awareness Program in the month of February 2021 from 01.02.2021 to 03.02.2021.	NSS unit of VMCON	15	
172	VMCON, kkl	AIDS awareness program organized in collaboration with Pondicherry AIDS control society and puducherry state artists society held from 01.03.2021 to 09.03.2021.	The red ribbon club of VMCON & collaboration with Pondicherry AIDS control society and puducherry state artists society.	11	
173	VMCON, kkl	National Voters day 2021 in collaboration with District NSS	NSS	13	



		unit Karaikal on 25.01.2021, The Chief guest Arjun sharma, I.A.S, District Collector inaugurated the program.			
174	VMCON, kkl	Parakam Diwas 2021 celebrated in India every year on 23 January to honour the India's Bravest Freedom Fighter Nethaji Subash Chandrabose on his 125 birth anniversary	VMCON	35	
175	VMCON, kkl	Awareness on surakshit Matriva Aashwasam (SUMAN) was conducted on 21.01.2021 .	VMCON	196	17
176	VMCON, kkl	National youth day was celebrated on 02.01.2021 to honour the ideas of swami Vivekananda on his birth anniversary.	VMCON	69	5
177	VMCON, kkl	Awareness program on HIV/AIDS on 29.12.2020 .	RRC of VMCON	209	17
178	VMCON, kkl	Implementation On National Education Policy 2020 on 17.11.2020.	NSS Unit Of VMCON	204	24
179	VMCON, kkl	National Unity Day was celebrated on 31.10.2020, the faculty and students have taken the pledge.	VMCON	97	19
180	VMCON, kkl	World Heart day was celebrated on 01.10.2020	VMCON	40	
181	VMCON, kkl	150 birth Anniversary of Mahathma Gandhi, has organized Principles Of Mahathma Gandhi on 05.10.2020.	The NSS Unit of VMCON	141	30
182	VMCON, PDY	Unity Day	NSS	58	2
183	VMCON, PDY	Pledge on Vigilance	NSS	47	32



184	VMCON, PDY	Pledge of COVID - 19	NSS	113	32
185	VMCON, PDY	Mask Distribution	NSS	49	1
186	VMCON, PDY	Temple Cleaning	NSS	49	1
187	VMCON, PDY	Hygiene Maintenance	NSS	49	1
188	VMCON, PDY	Road Safety Awareness	NSS	21	1
189	VMCON, PDY	NSS Special Camp	NSS	50	16
190	VMCON, PDY	Mock Drill	NSS	5	1
191	VMCON, PDY	Cancer Awareness Day	MSN	44	7
192	VMCON, PDY	Cancer Awareness Programme	MSN	12	1
193	VMCON, PDY	COVID Vaccine Awareness Programme	NSS	51	1
194	VMCON, PDY	Environmental Day	NSS	58	1
195	VMACON	International Day against Drug Abuse and Illicit Trafficking	Psychiatric Nursing, VMACON, Salem	50	4
196	VMACON	Child Labour Day	Child Health Nursing, VMACON, Salem	42	3
197	VMACON	World Environmental Day	Medical Surgical Nursing, VMACON, Salem	150	7
198	VMACON	International Midwives Day	Obstetrics & Gynaecological Nursing, VMACON, Salem	20	4
199	VMACON	National Safe Motherhood Day	Obstetrics & Gynaecological Nursing, VMACON, Salem	94	4
200	VMACON	International Womens Day	Obstetrics & Gynaecological Nursing, VMACON, Salem	94	4
201	VMACON	National Deworming Day	Community Health Nursing, VMACON, Salem	20	5
202	VMACON	World Cancer Day	Medical Surgical Nursing, VMACON, Salem	19	7
203	VMACON	World AIDS Day	Community Health Nursing, VMACON, Salem	50	5
204	VMACON	World Diabetic Day	Medical Surgical Nursing, VMACON, Salem	90	7
205	VMACON	World Mental Health Day	Psychiatric Nursing, VMACON, Salem	60	4
206	VMACON	World Heart Day	Medical Surgical Nursing, VMACON, Salem	20	7
207	VMACON	World Alzheimer's Day	Psychiatric Nursing, VMACON, Salem	26	4
208	VMACON	Breast Feeding Week - Empower parents enable breast feeding	Obstetrics & Gynaecological Nursing, Child Health Nursing and Community Health Nursing, VMACON, Salem	50	4
209	VMACON	Anti – Terrorism Day Online Pledge Taking	NSS, VMACON, Salem	50	1



210	VMACON	National Voters Day	NSS, VMACON, Salem	100	1
211	VMACON	Children's Day	NSS, VMACON, Salem	50	1
212	VMACON	Rashtriya Ekta Diwas	NSS, VMACON, Salem	50	1
213	VMACON	National Vigilance Week	NSS, VMACON, Salem	50	1
214	VMACON	National NSS Day	NSS, VMACON, Salem	50	1
215	VMACON	Peer Education Training	RRC, VMACON, Salem	50	1
216	VMACON	Online Blood Bank Visit	RRC, VMACON, Salem	50	1
217	VMACON	Online Antiretroviral Therapy (ART)	RRC, VMACON, Salem	50	1
218	VMACON	Online Integrated Counselling and Testing Centre Visit (ICTC)	RRC, VMACON, Salem	50	1
219	VMACON	National Youth Day	RRC, VMACON, Salem	50	1
220	VMACON	World AIDS Day	RRC, VMACON, Salem	50	1
221	VMACON	National Voluntary Blood Donation Day	RRC, VMACON, Salem	55	1
222	VMACON	International Youth Day	RRC, VMACON, Salem	25	1
223	VMACON	World Blood Donor Day	YRC, VMACON, Salem	50	1
224	VMACON	World Red Cross Day	YRC, VMACON, Salem	25	1
225	VMACON	International Day for Natural Disaster Reduction	YRC, VMACON, Salem	50	1
226	SAHS, SLM	World Nature Conservation Day – One Student One Tree	NSS	600	32
227	SAHS, SLM	Fit India – Plogging Run Event	NSS	400	30
228	SAHS, SLM	Fit India – Freedom Run Event	NSS	100	40
229	SAHS, SLM	151 st Mahatma Gandhi Jayanthi Celebration	NSS	300	40
230	SAHS, SLM	National Education day celebration	NSS	500	40
231	SAHS, SLM	World AIDS day	NSS	350	5
232	SAHS, SLM	Prabhat pheri activity	NSS	50	5
233	SAHS, SLM	International day of people with disability	NSS	420	10
234	SAHS, SLM	International human solidarity day	NSS	400	10
235	SAHS, SLM	International Education day & National Girl child day	NSS	50	30
236	SAHS, SLM	National road safety week	NSS	300	30
237	SAHS, SLM	Parakram Diwas	NSS	300	10
238	SAHS, SLM	Republic day celebration	NSS	50	30



239	SAHS, SLM	National Voters Day	NSS	300	40
240	SAHS, SLM	World Cancer Day	NSS	700	4
241	SAHS, SLM	Eye screening programme	NSS	150	3
242	SAHS, SLM	Eye screening programme	NSS	310	3
243	SAHS, SLM	Eye screening programme	NSS	500	2
244	SAHS, SLM	Eye screening programme	NSS	82	2
245	SAHS, SLM	Low vision awareness walkathon	NSS	200	8
246	SAHS, SLM	International mother language day	NSS	50	40
247	SAHS, SLM	Kalam world record for cancer awareness rally	NSS	100	8
248	SAHS, SLM	National Road safety month	NSS	100	5
249	SAHS, SLM	Safer Internet day	NSS	60	40
250	SAHS, SLM	Eye screening programme	NSS	145	3
251	SAHS, SLM	Eye screening programme	NSS	110	2
252	SAHS, SLM	Eye screening programme	NSS	42	2
253	SAHS, SLM	Eye screening programme	NSS	140	3
254	SAHS, SLM	Eye screening programme	NSS	45	2
255	SAHS, SLM	Eye screening programme	NSS	110	2
256	SAHS, SLM	Eye screening programme	NSS	50	2
257	SAHS, SLM	Eye screening programme	NSS	206	2
258	SAHS, SLM	100% vote awareness programme	NSS	35	32
259	SAHS, SLM	Eye screening programme	NSS	100	3
260	SAHS, SLM	Eye screening programme	NSS	150	2
261	SAHS, SLM	Eye screening programme	NSS	60	2
262	SAHS, SLM	Eye screening programme	NSS	178	3
263	SAHS, SLM	Eye screening programme	NSS	70	3
264	SAHS, SLM	Eye screening programme	NSS	87	2
265	SAHS, SLM	Eye screening programme	NSS	55	2
266	SAHS, SLM	Eye screening programme	NSS	50	2
267	SAHS, SLM	World Glaucoma Appreciation week	NSS	113	30
268	SAHS, SLM	Awareness about vision to public	NSS	30	40



269	SAHS, SLM	Sapling Distribution	NSS	52	30
270	SAHS, SLM	Blood donation camp (Founder memorial)	NSS	150	8
271	SAHS, SLM	National Forestry Day	NSS	50	22
272	SAHS, SLM	World kidney Day	NSS	100	5
273	SAHS, SLM	International Womens Day celebration	NSS	100	40
274	SAHS, SLM	Vaccination UTSAV	NSS	150	40
275	SAHS, SLM	Poshanpakhwada	NSS	60	40
276	SAHS, SLM	World Tuberculosis Day	NSS	460	10
277	SAHS, SLM	World Earth day	NSS	315	10
278	SAHS, SLM	Azadi Ka Amrit Mahotsav	NSS	300	40
279	SAHS, SLM	Gender sensitivity awareness programme	NSS	350	10
280	SAHS, SLM	World No tobacco day	NSS	400	30
281	SAHS, SLM	World blood donor day	NSS	100	7
282	SAHS, SLM	International yoga day celebration	NSS	350	40
283	SAHS, SLM	World Environment day (One student one tree)	NSS	100	5
284	SAHS, SLM	World Environment Day – Special Talk	NSS	350	30
285	SAHS, SLM	World Nature Conservation Day – One Student One Tree	NSS	600	32
286	SAHS, AVMC Campus,PDY	Health Awareness Programme on World Heart Day - 2020	Department of Cardiac Technology - SAHS	08	02
287	SAHS, AVMC Campus,PDY	Polio Vaccination Camp - 2021	AVMC&H	19	-
288	SAHS, AVMC Campus,PDY	Cancer Day Awareness Rally - 2021	SAHS	52	23
289	SAHS, AVMC Campus,PDY	Awareness Program on Tuberculosis - 2021	Department of Medical Lab Technology - SAHS	26	02
290	SAHS, AVMC Campus,PDY	Medical Camp	AVMC&H	02	-
291	SAHS, AVMC Campus,PDY	Health Awareness Program – Prevention of Kidney Diseases & Urinary Tract Infection & Dialysis - 2021	Department of Renal Dialysis Technology - SAHS	11	02
292	SAHS, AVMC Campus,PDY	Health Awareness Video - Perfusion Appreciation Week - 2021	Department of Perfusion Technology - SAHS	12	01
293	MGT. AVIT	Research Methodology Workshop	School of Arts and Science and Department of Management, AVCampus, Chennai	-	50



294	MGT. AVIT	Professional Skill Development Online Workshop	School of Allied Health Sciences, VMMC, Karaikal and Department of Management, AVCampus, Chennai	75	-
295	MGT. AVIT	One day Workshop on Communication skills	Vinayaka Missions College of Pharmacy, Salem	50	-
296	MGT. AVIT	One day Workshop on Entrepreneurship	Vinayaka Missions College of Pharmacy, Salem	50	-
297	FAHS, AVIT	World Heart day – Medical Camp	Faculty of allied health sciences, AarupadaiVeedu campus, Chennai.	20	8
298	FAHS, AVIT	Fit India Run 2021-Azadi	Faculty of allied health sciences, AarupadaiVeedu campus, Chennai.	50	8
299	FAHS, AVIT	World Sight day and Physician assistant Week – Medical camp	Faculty of allied health sciences, AarupadaiVeedu campus, Chennai.	40	8
300	VMSSDC	COVID-19 Awareness Program on 20.07.2020	Department of Public Health Dentistry, Vinayaka Mission's Sankarachariyar Dental College	4	0
301	VMSSDC	Satellite Center at Vembadithalam, GH	Department of Public Health Dentistry, Vinayaka Mission's Sankarachariyar Dental College	1	0
302	VMSSDC	Online Quiz Program on 02.10.2020	NSS Unit, Vinayaka Mission's Sankarachariyar Dental College	17	517
303	VMSSDC	Jan Andolan for COVID-19 Appropriate Behaviour on 08.10.2020	NSS Unit, Vinayaka Mission's Sankarachariyar Dental College	1	137
304	VMSSDC	RashtriyaEktaDiwas (National Unit Day) on 31.10.2020	NSS Unit, Vinayaka Mission's Sankarachariyar Dental College	5	15
305	VMSSDC	National Tooth Brushing Day on 07.11.2020	Department of Public Health Dentistry, Vinayaka Mission's Sankarachariyar Dental College)	4	7
306	VMSSDC	National Constitution Day on 26.11.2020	NSS Unit, Vinayaka Mission's Sankarachariyar Dental College	1	159
307	VMSSDC	World Aids Day on 01.12.2020	Nss unit, Vinayaka Mission's Sankarachariyar Dental College	1	90
308	VMSSDC	Fit India Prabhatpheri on 05.12.2020	NSS Unit, Vinayaka Mission's Sankarachariyar Dental College	1	10
309	VMSSDC	RRC Activity on 30.12.2020	Nssunit, Tamilnadu State AIDS Control Society	1	173
310	VMSSDC	Dental camp at VMKV Medical College Satellite Center on	Department of Public Health Dentistry, Vinayaka Mission's	5	9



		20.01.2021	Sankarachariyar Dental College		
311	VMSDC	Dental camp at VMKV Medical College Satellite Center on 05.02.2021	Department of Public Health Dentistry ,Vinayaka Mission's Sankarachariyar Dental College	3	10
312	VMSDC	Dental camp at VMKV Medical College Satellite Center on 18.02.2021	Department of Public Health Dentistry ,Vinayaka Mission's Sankarachariyar Dental College	3	10
313	VMSDC	Dental camp at VMKV Medical College Satellite Center on 25.02.2021	Department of Public Health Dentistry ,Vinayaka Mission's Sankarachariyar Dental College	3	10
314	VMSDC	Dental camp at VMKV Medical College Satellite Center on 04.03.2021	Department of Public Health Dentistry ,Vinayaka Mission's Sankarachariyar Dental College	3	10
315	VMSDC	Dental camp at VMKV Medical College Satellite Center on 11.03.2021	Department of Public Health Dentistry ,Vinayaka Mission's Sankarachariyar Dental College	3	10
316	VMSDC	Dental camp at VMKV Medical College Satellite Center on 18.03.2021	Department of Public Health Dentistry ,Vinayaka Mission's Sankarachariyar Dental College	3	10
317	VMSDC	National Dentist Day on 06.03.2021	Department of Public Health Dentistry ,Vinayaka Mission's Sankarachariyar Dental College	4	12
318	VMSDC	World Oral Health Day on 20.03.2021	Department of Public Health Dentistry ,Vinayaka Mission's Sankarachariyar Dental College	4	12
319	VMSDC	International Day of Yoga on 20.06.2021	NSS Unit , Vinayaka Mission's Sankarachariyar Dental College	11	113
320	VMSDC	World Environment Day on 05.06.2021	NSS Unit , Vinayaka Mission's Sankarachariyar Dental College	1	19
321	VMMCH	International day of Yoga	NSS	4	3
322	VMMCH	Honorable Founder Chancellor 81 st Birthday celebration- Health Awareness Program, Serumavilangai, Karaikal	NSS	8	2
323	VMMCH	Health Awareness Program,Melakasakudy, Karaikal	NSS	2	3
324	VMMCH	Health Awareness Program,Kovilpathu, Karaikal	NSS	2	4
325	VMMCH	Health Awareness Program & Fever Surveillance Program,South street,	NSS	2	3



		Kovilpathu, Karaikal			
326	VMMCH	Health Awareness Program & Fever Surveillance Program	NSS	4	3
327	VMMCH	Health Awareness Program & Fever Surveillance Program, New street, Kovilpathu, Karaikal	NSS	3	2
328	VMMCH	Health Awareness Program & Fever Surveillance Program, Sivan kovil street, Serumavilangai	NSS	4	3
329	VMMCH	Health Awareness Program & Fever Surveillance Program, Mullai nagar, Kovilpathu	NSS	4	1
330	VMMCH	Health Awareness Program & Fever Surveillance Program, Main road, Manalmedu	NSS	4	3
331	VMMCH	Health Awareness Program & Fever Surveillance Program, Mullai nagar, 2nd phase, Kovilpathu	NSS	3	2
332	VMMCH	Health Awareness Program & Fever Surveillance Program, Pillai theru vassal, Karaikal	NSS	4	4
333	VMMCH	Health Awareness Program & Fever Surveillance Program, Throvpatti amman kovil street, Kovilpathu	NSS	5	3
334	VMMCH	Health Awareness Program & Fever Surveillance Program, Parvadheeswarar nagar, Kovilpathu	NSS	4	2
335	VMMCH	Gandhi Jayanthi celebration- Tree plantation program, Vettaikaran street, Kovilpathu	NSS	4	2
336	VMMCH	COVID protocol guidance program, College Campus- new block, VMMC, Karaikal	NSS	2	3
337	VMMCH	Dr. APJ Abdul Kalam Birthday Celebration- Tree plantation Program, SS Garden, VMMC, Karaikal	NSS	8	7
338	VMMCH	PINK October- Cancer Awareness program, Kovilpathu, Karaikal	NSS	3	6
339	VMMCH	National Blood donor day & World Osteoporosis day, Blood bank, VMMC, Karaikal	NSS	2	5
340	VMMCH	Cancer awareness program, Kovilpathu, Karaikal	NSS	4	4



341	VMMCH	World Aids Day- Health awareness program & General health check up camp for Transgender,UHTC, Karaikal	NSS	3	6
342	VMMCH	Cancer awareness program,Kovilpathu, Karaikal	NSS	3	5
343	VMMCH	World Tuberculosis day- Heath Awareness program,Kovilpathu, Karaikal	NSS	8	3
344	VMMCH	World Earth day- Tree Plantation program,College campus, VMMC, Karaikal	NSS	8	9
345	VMMCH	Honorable Madam Trustee birth day celebration- Tree Plantation program, Hospital campus, VMMC, Karaikal	NSS	8	8
346	VMMCH	General Health check-up camp,Varichikudy	NSS	3	5
347	VMMCH	General Health check-up camp,Kheeza Subrayapuram	NSS	5	5
348	VMMCH	General Health check-up camp,Kottucherry	NSS	4	5
349	VMMCH	General Health check-up camp,Thiruvettakudy	NSS	4	4
350	VMMCH	General Health check-up camp,Kottucherry MGR salai	NSS	6	6
351	VMMCH	General Health check-up camp,Thirunallar	NSS	9	4
352	VMMCH	General Health check-up camp,Manjakovai	NSS	9	3
353	VMMCH	General Health check-up camp,Thirunallar	NSS	9	3
354	VMKVMC&H,	World Breast Feeding Week	VMKVMC&H, Salem.	20	15
355	VMKVMC&H,	SWACHHTA PAKHWARA Programme	VMKVMC&H, Salem.	25	15
356	VMKVMC&H,	Tree Plantation-Environment Day	VMKVMC&H, Salem.	150	08
357	VMKVMC&H,	National Youth Day	VMKVMC&H, Salem.	135	10
358	VMKVMC&H,	Introduction - Eye opener NSS Team	VMKVMC&H, Salem.	19	03
359	VMKVMC&H,	World No Tobacco Day	VMKVMC&H, Salem.	174	24
360	VMKVMC&H,	World Environment Day- Planting of Tree Saplings	VMKVMC&H, Salem.	100	02
361	VMKVMC&H,	World Blood Donor's Day	VMKVMC&H, Salem.	100	10
362	VMKVMC&H,	Health Awareness Program	VMKVMC&H, Salem.	84	04
363	VMKVMC&H,	Covid 19 Awareness Programme on Covid-19 and VaccinationSevanthampatty Village	VMKVMC&H, Salem.	80	02



364	VMKVMC&H,	International Yoga Day	VMKVMC&H, Salem.	250	10
365	VMKVMC&H,	COVID 19 and Vaccination- Ervadi	VMKVMC&H, Salem.	82	04
366	VMKVMC&H,	Covid-19 3rd wave awareness programme	VMKVMC&H, Salem.	75	02
367	VMKVMC&H,	CM Health camp	VMKVMC&H, Salem.	10	02
368	VMKVMC&H,	Dental camp conducted at Attayampatti Rural Health Centre	VMKVMC&H, Salem.	10	02
369	VMHMCH	DOCTOR'S DAYPROGRAMME	National Service Scheme / Red Ribbon Club	27	35
370	VMHMCH	YOUTH SKILL GAIN PRODUCTIVE LIVE PROGRAMME	National Service Scheme / Red Ribbon Club	40	1
371	VMHMCH	INTERNATIONAL YOUTH DAY CONTEST	National Service Scheme / Red Ribbon Club	30	-
372	VMHMCH	WORLD SAMSKRITA DAY CELEBRATION	National Service Scheme / Red Ribbon Club	25	-
373	VMHMCH	RASHTRIYA SWACHHATA KENDRA	National Service Scheme / Red Ribbon Club	100	-
374	VMHMCH	INDEPENDENCE DAY	National Service Scheme / Red Ribbon Club	-	5
375	VMHMCH	FIT INDIA YOUTH CLUB LAUNCH PROGRAMME	National Service Scheme / Red Ribbon Club	30	1
376	VMHMCH	ORIENTATION PROGRAMME ABOUT HIV/ AIDS	National Service Scheme / Red Ribbon Club	100	3
377	VMHMCH	NSS DAY PROGRAMME	National Service Scheme / Red Ribbon Club	100	3
378	VMHMCH	COVID-19 PLEDGE	National Service Scheme / Red Ribbon Club	50	10
379	VMHMCH	VIGILANT INDIA, PROSPEROUS INDIA PLEDGE PROGRAMME	National Service Scheme / Red Ribbon Club	-	25
380	VMHMCH	NATIONAL UNITY DAY PLEDGE PROGRAMME	National Service Scheme / Red Ribbon Club	-	23
381	VMHMCH	JAN ANDOLAN AWARENESS RALLY	National Service Scheme / Red Ribbon Club	40	3
382	VMHMCH	NATIONAL CONSTITUTION DAY PLEDGE & PREAMBLE PROGRAMME	National Service Scheme / Red Ribbon Club	50	3
383	VMHMCH	WORLD AIDS DAY PLEDGE PROGRAMME	National Service Scheme / Red Ribbon Club	30	10
384	VMHMCH	QUIZ COMPETION ABOUT COVID-19,BLOOD DONATION	National Service Scheme / Red Ribbon Club	171	-
385	VMHMCH	NATIONAL YOUTH PARLIAMENT FESTIVAL	National Service Scheme / Red Ribbon Club	100	1
386	VMHMCH	NATIONAL YOUTH DAY 2021- ESSAY WRITING & DRAWING COMPETITION PROGRAMME	National Service Scheme / Red Ribbon Club	53	3



387	VMHMCH	PONGAL CELEBRATION	National Service Scheme / Red Ribbon Club	300	25
388	VMHMCH	NATIONAL YOUTH PARLIAMENT FESTIVAL	National Service Scheme / Red Ribbon Club	40	2
389	VMHMCH	PARAKRAM DIWAS 125TH BIRTHDAY OF NETAJI	National Service Scheme / Red Ribbon Club	100	5
390	VMHMCH	NATIONAL VOTERS DAY PLEDGE	National Service Scheme / Red Ribbon Club	100	4
391	VMHMCH	72ND REPUBLIC DAY	National Service Scheme / Red Ribbon Club	75	12
392	VMHMCH	POLIO AWARENESS PROGRAMME	National Service Scheme / Red Ribbon Club	40	-
393	VMHMCH	WORLD CANCER DAY	National Service Scheme / Red Ribbon Club	100	3
394	VMHMCH	ROAD SAFETY WEEK AWARENESS WEEK RALLY	National Service Scheme / Red Ribbon Club	125	7
395	VMHMCH	INTERNATIONAL WOMENS DAY PROGRAMME	National Service Scheme / Red Ribbon Club	200	6
396	VMHMCH	VOTING AWARENESS PROGRAMME	National Service Scheme / Red Ribbon Club	60	8
397	VMHMCH	ANTI RAGGING AWARENESS PROGRAMME	National Service Scheme / Red Ribbon Club	77	6
398	VMHMCH	YOGA AWARENESS AND YOGA TRAINING PROGRAMME	National Service Scheme / Red Ribbon Club	77	6
399	VMHMCH	AZADI KA AMRUT MAHOTSAV PROGRAMME	National Service Scheme / Red Ribbon Club	100	5
400	VMHMCH	WORLD TUBERCULOSIS DAY PROGRAMME	National Service Scheme / Red Ribbon Club	150	8
401	VMHMCH	WORLD HEALTH DAY RALLY PROGRAMME	National Service Scheme / Red Ribbon Club	100	2
402	VMHMCH	PAKISHA PE CHARCHA	National Service Scheme / Red Ribbon Club	50	1
403	VMHMCH	WORLD HOMOEOPATHY DAY	National Service Scheme / Red Ribbon Club	250	15
404	VMHMCH	NATIONAL WORLD TOBACCO DAY PLEDGE PROGRAMME	National Service Scheme / Red Ribbon Club	100	4
405	VMHMCH	WORLD BLOOD DONORS DAY QUIZ PROGRAMME	National Service Scheme / Red Ribbon Club	150	-
406	VMHMCH	INTERNATIONAL YOGA DAY WEBINAR PROGRAMME	National Service Scheme / Red Ribbon Club	100	4
407	VMHMCH	INTERNATIONAL YOGA DAY PROGRAMME	National Service Scheme / Red Ribbon Club	100	-
408	VMHMCH	COVID 19 VACCINATION AWARENESS PROGRAMME	National Service Scheme / Red Ribbon Club	10	1
409	VMHMCH	INTERNATIONAL DAY AGAINST DRUG ABUSE ILLICIT TRAFFICKING PROGRAMME	National Service Scheme / Red Ribbon Club	20	2
410	AVIT	COVID AWARENESS PROMOTION VIDEO	BME DEPT & AVIT-ISR	10	2



411	AVIT	A Noob's 3D Printing Guide	ISR ACTIVITY	60	2
412	AVIT	Dismantling and assembly of engine	ISR ACTIVITY	100	2
413	AVIT	International Skill Development Programme on "Vehicle Electronic Control system"	Wollo University, KIOT,ETHIOPIA	126	2
414	AVIT	3D Printing - "Dream It - Build It"	EEE in collabration with Corner Stone	50	9
415	AVIT	Star Wars	ROTARACT Club	78	2
416	AVIT	Out of the box	ROTARACT Club	40	2
417	AVIT	Free online practice test for Medical aspirants to make NEET as student-friendly	H&S/AVIT	15	0
418	AVIT	74th Independence day Celebration	National Service scheme	10	3
419	AVIT	Peace Bro-VandeMataram	ROTARACT Club	5	2
420	AVIT	Breast Feeding Awareness Programme	National Service scheme	40	3
421	AVIT	RotaractorGanesa	ROTARACT Club	30	2
422	AVIT	New education policy (NEP) 2020	UBA	50	4
423	AVIT	NSS DAY Celebrations	National Service scheme	80	10
424	AVIT	150 th Birth Anniversary of Mahatma Gandhi Celebrations	National Service scheme	100	4
425	AVIT	Jan Andolan campaign Covid 19	National Service scheme	100	2
426	AVIT	Sooru than mukiyam	ROTARACT Club	35	2
427	AVIT	Iruthayam	ROTARACT Club	75	3
428	AVIT	National unity Day 2020	National Service scheme	120	2
429	AVIT	Vigilance Awareness 2020	National Service scheme	50	2
430	AVIT	Covid-19 Preparing for success during & after the pandemic	National Service scheme	150	40
431	AVIT	National Constitution Day Pledge & Preamble Programme Online Certified and Pledge	National Service scheme	100	2
432	AVIT	Viruksham	ROTARACT Club	10	2
433	AVIT	Worlds Aids Day	National Service scheme	50	2
434	AVIT	Worlds Aids Day	RRC	20	1
435	AVIT	Fitness programme	National Service scheme	100	10
436	AVIT	Dhaanam	ROTARACT Club	15	2
437	AVIT	Pasiyatruvom	ROTARACT Club	15	2



438	AVIT	National Youth Day	National Service scheme	50	2
439	AVIT	32nd Road Safety Awareness	National Service scheme	100	10
440	AVIT	32nd Road Safety Awareness	RRC	20	1
441	AVIT	90's vs 2k pongal	ROTARACT Club	20	2
442	AVIT	125th birth anniversary of NethajiSubhash Chandra Bose	RRC	20	1
443	AVIT	125th birth anniversary of NethajiSubhash Chandra Bose	National Service scheme	50	2
444	AVIT	Voters Day	National Service scheme	50	2
445	AVIT	Republic Day Celebrations 2021	National Service scheme	5	10
446	AVIT	Start-up	ROTARACT Club	20	2
447	AVIT	75 thAnniversry of Indian Independence	National Service scheme	123	4
448	AVIT	World Water Day 2021	Department of Civil Engineering	120	13
449	AVIT	Session on Accelerators / Incubation - Govt. Funding Schemes, Opportunities for Students & Faculties - Early stage Entrepreneurs	Institution Innovation Council-AVIT in Association with Department of Civil Engineering	100	13
450	AVIT	Anti terrorism day	National Service scheme	60	2
451	AVIT	Anti terrorism day	RRC	10	1
452	AVIT	World No Tobacco Day	National Service scheme	60	2
453	AVIT	Skill Development Course "Sensitizing students towards Social and personal well- being"	National Service scheme	630	5
454	AVIT	Environmental day	National Service scheme	100	3
455	AVIT	VangaPazhagallam	ROTARACT Club	32	2
456	AVIT	Blood Donor Day	National Service scheme	80	2
457	AVIT	Blood Donor Day	RRC	20	2
458	AVIT	International Yoga Day	National Service scheme	100	5
459	AVIT	Yogi in YOU	ROTARACT Club	17	2
460	AVIT	UnakulOruvan	ROTARACT Club	25	2
461	AVMC	General Screening Camp	AVMCH Camp Team/TNMCH	4	4
462	AVMC	General Screening Camp	AVMCH Camp Team	4	5
463	AVMC	General Screening Camp	AVMCH Camp Team/Recity Pvt.Ltd.	3	4
464	AVMC	General Screening Camp	AVMCH Camp Team/ LEP Old Age Home	4	5



465	AVMC	General Screening Camp	AVMCH Camp Team/ Rotary Club	5	6
466	AVMC	General Screening Camp	AVMCH Camp Team/	4	3
467	AVMC	General Screening Camp	AVMCH Camp Team/Recity Pvt.Ltd.	5	5
468	AVMC	General Screening Camp	AVMCH Camp Team	3	2
469	AVMC	General Screening Camp	AVMCH Camp Team/ SHEED NGO	4	4
470	AVMC	General Screening Camp	AVMCH Camp Team/ TNMCH	5	5
471	AVMC	General Screening Camp	AVMCH Camp Team/TNMNCH	5	6



XII. FINANCE

Vinayaka Mission's Research Foundation (Deemed to be University)
NH 47, Sankari Main Road, Ariyanoor, Salem 636 308
Consolidated Financial Statements
Balance Sheet as on March 31, 2021

Last Year Rs.	Schedule Ref	This year Rs.
I. Sources of Funds:		
Unrestricted Funds:		
62217626 - Corpus	1	62217626
3527699619 - General Fund	2	5097757845
	3	
	4	
Restricted Funds		
Loans and Borrowings		
2206703764 - Secured	5	1545935025
172827897 - Unsecured		75592861
663168709 Current Liabilities & Provisions	6	598903519
6632617615		7380406876
II. Application of Funds		
Fixed Assets:		
4066893668 - Tangible Assets	7	3668065707
182475480 - Intangible Assets		
182475480 - Capital Work in Progress		325904178
Investments:		
	8	
137601961 - Long Term		201963890
620425972 - Short Term		
620425972 Current Assets	9	1561899211
1625220534 Loans, Advances & Deposits	10	1622573890
6632617615		7380406876
0 Notes on accounts		0

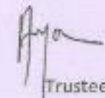
To be read with the Schedules 1-22 referred to above
and annexed hereto and our report of even date

Prasad & Selvam
Chartered Accountants

For Vinayaka Missions Research Foundation
(Deemed University)


M. Sivasanker
Partner
M No. 226245
Date: 11/02/2022




Trustee



Vinayaka Mission Research Foundation (Deemed to be University)
NH 47, Nankari Main Road, Ariyanoor, Salem 636 308
Consolidated Financial Statements

Income and Expenditure Account for the year ending March 31, 2021

Last Year	Schedule	This year
Rs.	Ref	Rs.
I. Incomes:		
4820317651 Academic Receipts	11	5363942704
4347302 Grants & Donations	12	1536748
Income from Investments:		
Other Incomes		
82882315 - Hospital Income		120463537
59122890 - Others	14	54103086
0 Net Income / (Loss) from Aided Institutions		
4966670157		5540046076
II. Expenditure:		
1590169610 Payments to Employees	15	1612667512
763394547 Academic Expenses	16	671314836
363401996 Administrative overheads	17	296215998
64583021 Transportation Expenses	18	31935242
226086178 Repairs & Maintenance	19	198637616
391568717 Financial Expenditure	20	297037551
Other Expenses		
113728903 Depreciation Provision	21	182990
Grants and contributions		
		815191988
		8540215
3512932971		3931723947
1453737187 Excess of Income over expenditure / (Expenditure over income)		1608322128
Notes on accounts		22

To be read with the Schedules 1-22 referred to above
and annexed hereto and our report of even date

Prasad & Selvam
Chartered Accountants


M. Sivasanker
Partner
M No. 226245
Date: 11/09/2023



For Vinayaka Mission's Research Foundation
(Deemed to be University)


Trustee



XIII. GLIMPSES OF ACTIVITIES

AWARDS





IOAC





Conferences / seminars / workshops

<u>S.No</u>	<u>Institutions</u>	<u>Date</u>	<u>Name of the Event</u>	<u>National/International</u>	<u>Virtual/Physical/Hybrid</u>	<u>Total no of participants</u>
1.	VMKVEC	06.06.2020	Perspectives on vaccine development for covid - 19: Race Against Time	International Webinar	Virtual	802
2.	VMKVEC	15.09.2020	Webinar titled "Motivation to keep fit in profession during this pandemic period"	International	Virtual	143
3.	VMKVEC	15.09.2020	Webinar titled "Role of Artificial Intelligence (AI) in Healthcare"	International	Virtual	146
4.	VMKVEC	12.10.2020 - 16.10.2020	Five Days Hands-on workshop on "Program on Artificial Intelligence (AI) & High Performance Computing Module"	National	Physical	60
5.	VMKVEC	16.11.2020	Implementation of National Innovation and Start up Policy (NISP)	National	Virtual	250
6.	VMKVEC	24.11.2020	Innovation, Entrepreneurship and Startups by Innovation Ambassadors	National	Virtual	190
7.	VMKVEC	30.11.2020	Design Thinking, Critical Thinking and Innovation Design	National	Virtual	239
8.	VMKVEC	05.12.2020	Innovators with Innovation Ambassadors (IIC)	National	Virtual	135



9.	VMKVEC	07.12.2020	Identifying Intellectual property component at the early stage of innovation (IIC)	National	Virtual	246
10.	VMKVEC	09.12.2020	Exposure & Field Visit for Problem Identification	National	Virtual	102
11.	VMKVEC	12.12.2020	Virtual Power Seminar on Machine learning - Overview & its Application	National	Virtual	322
12.	VMKVEC	14.12.2020	My story - Motivational session	National	Virtual	139
13.	VMKVEC	24.12.2020	Design Validation Through Various Model-Double Diamond Approach	National	Virtual	179
14.	VMKVEC	31.12.2020	Webinar on "Data Analytics and its Evolving – Around Us"	National	Virtual	178
15.	VMKVEC	31.12.2020	Online E-Quiz titled "Big Data and Analytics"	National	Virtual	97
16.	VMKVEC	02.02.2021	Faculty Webinar – Campus Connect Partnered colleges, Infosys - "New Normal Teaching Experience"	National	Virtual	62
17.	VMKVEC	03.02.2021	Faculty Webinar – Campus Connect Partnered colleges, Infosys - "Tools / Methodologies useful for faculty"	National	Virtual	56



			members”			
18.	VMKVEC	04.02.2021	Faculty Webinar – Campus Connect Partnered colleges, Infosys - “ Best Practices used in Virtual sessions “	National	Virtual	52
19.	VMKVEC	05.02.2021	Faculty Webinar – Campus Connect Partnered colleges, Infosys - “Learning Experience “	National	Virtual	32
20.	VMKVEC	06.02.2021	Panel Discussion on Atmanirbhar make in India	National	Virtual	160
21.	VMKVEC	09.02.2021	Process of Innovation Development	National	Virtual	150
22.	VMKVEC	10.03.2021	Current Scenarios And Challenges Faced In Agriculture, Food And Pharmaceutical Sectors – NCAFPS’ 2021	National Conference	Virtual	166
23.	VMKVEC	28.04.2021	Virtual Power Seminar “Artificial Intelligence in Industries”	National	Virtual	320
24.	VMKVEC	05.06.2021	Role of Non Destructive Testing & It’s Applications In Emerging Areas	National	Virtual	140
25.	VMKVEC	14.06.2021	Webinar – How to develop creativity and innovation skills	National	Online	160
26.	VMKVEC	15.06.2021	Webinar – Privacy and Security Challenges in	National	Online	120



			IoT			
27.	VMKVEC	16.06.2021	Startup Opportunities In Solar Drying And Food Processing	National	Virtual	130
28.	VMKVEC	18.06.2021	Prototype / Process Design And Development – Prototyping	Workshop	Virtual	224
29.	VMKVEC	21.06.2021 & 26.06.2021	Refresher Program	National	Online	14
30.	VMKVEC	21.06.2021	Intellectual Property Rights And IP Management For Startup	National	Virtual	125
31.	VMKVEC	21.06.2021	Virtual Power Seminar on “New Hiring Technologies”	National	Virtual	237
32.	VMKVEC	22.06.2021	Proto Type Validation on Converting Prototypes into a Start up	National	Virtual	120
33.	VMKVEC	23.06.2021	Webinar on “Intel one API for Deep Learning Use Cases”	National	Virtual	106
34.	VMKVEC	23.06.2021	Awareness workshop on MOOCs / SWAYAM - NPTEL Certification Courses	National	Virtual	173
35.	VMKVEC	24.06.2021 & 25.06.2021	Two-Day Online Workshop on “Annual Quality Assurance Report (AQAR) - New Framework”	National	Virtual	90
36.	VMKVEC	26.06.2021	Innovative Control Techniques for	National	Virtual	162



			Hybrid Electric Vehicles			
37.	VMKVEC	30.06.2021	Field/Exposure Visit to Incubation Unit/Patent Facilitation Centre Technology Transfer Centre/ Co-working spaces	Virtual Session	Virtual	265
38.	VMKVASC	31-05-2020	Skill Development Program on "Soft Skills"	National	Virtual	72
39.	VMKVASC	16-12-2020	Orientation session on National education Policy (with a focus on Innovation and Entrepreneurship)	National	Virtual	130
40.	VMKVASC	16-12-2020	My Story - Motivational Session by Successful Entrepreneur/Startup Founder	National	Virtual	122
41.	VMKVASC	26-12-2020	My Story - Motivational Session by Successful Innovators	National	Virtual	71
42.	VMKVASC	09-11-2020	Workshop on Intellectual Property Rights	National	Virtual	743
43.	VMKVASC	28-04-2021	Online Webinar on Computation of income from Salary	National	Virtual	60
44.	VMKVASC	30-04-2021	Online Skill Development Program on Python Programming	National	Virtual	48
45.	VMKVASC	24-05-2021	Online Training Program on "Effective Time Management"	National	Virtual	65



46.	VMKVASC	26-05-2021	Online Skill Development Program on "Communication Skills".	National	Virtual	79
47.	VMCPE	01.07.2020	Webinar Kabaddi: An Overview	National	Virtual	250 No's
48.	VMCPE	13.07.2020	Webinar On Science In Ball Badminton In The Outbreak Of Covid-19	National	Virtual	250 No's
49.	VMCPE	24.09.2020	Webinar on A Healthy Person Makes Health Society	National	Virtual	200 No's
50.	VMCP	13.07.2019 to 14.07.2019	ICMR Sponsored National Seminar on Big Data and Pharmaceutical Drug Discovery	National Seminar	Physical Mode	250
51.	VMCP	20.07.2019	Prospectives of NAAC Accreditation	National Seminar	Physical Mode	35
52.	VMCP	31.07.2019	Prospectives of NAAC Accreditation	National Seminar	Physical Mode	35
53.	VMCP	05.08.2019 to 06.08.2019	Qualitative Initiatives & New Technological Approaches	National Workshop	Physical Mode	150
54.	VMCP	18.09.2019 to 19.09.2019	Students well being for freshers	National Workshop	Physical Mode	250
55.	VMCP	20.05.2020	Webinar on Carrier Opportunities in Pharmaceutical Marketing	Webinar	Online Mode	175
56.	VMCP	29.05.2020	Webinar on: "Pharmacists transforming global health".	Webinar	Online Mode	194
57.	VMCP	29.05.2020	Webinar on: "Pharmacists transforming global health".	Webinar	Online Mode	194
58.	VMCP	29.05.2020	Webinar on: "Pharmacists	Webinar	Online Mode	194



			transforming global health".			
59.	VMCP	29.05.2020	Webinar on: "Pharmacists transforming global health".	Webinar	Online Mode	194
60.	VMCP	29.05.2020	Webinar on: "Pharmacists transforming global health".	Webinar	Online Mode	194
61.	VMCP	29.05.2020	Webinar on: "Pharmacists transforming global health".	Webinar	Online Mode	194
62.	VMCP	26.07.2020	Webinar on Generic Drug Development as per Korean FDA	Webinar	Online Mode	414
63.	VMCP	27.07.2020	Webinar on Dyslipidemia-Pharmacotherapy and Clinical Management	Webinar	Online Mode	783
64.	VMCP	02.09.2020	Webinar on Optimizing antihypertensive therapy during the outbreak of Covid-19	Webinar	Online Mode	865
65.	VMCP	05.09.2020	Webinar on : Drug Design Strategies and Molecular Docking Studies	Webinar	Online Mode	980
66.	VMCP	26.09.2020	Webinar on: Expectations of Pharmaceutical Industry from Upcoming Pharma Graduates	Webinar	Online Mode	248
67.	VMCP	05.11..2020	Webinar on Quality by Design(QbD) Past, Present and Future	Webinar	Online Mode	52
68.	VMCP	30.11.2020	Webinar on "Why I am Proud to be a Pharmacist?"	Webinar	Online Mode	194
69.	VMCP	30.11.2020	Webinar on: The Frontline health Professional	Webinar	Online Mode	194



70.	VMCP	11.06.2021	Webinar on Research Methodology	Webinar	Online Mode	390
71.	VMCP	11.06.2021	Webinar on Research Methodology	Webinar	Online Mode	390
72.	VMCP	11.06.2021	Webinar on Research Methodology	Webinar	Online Mode	390
73.	VMCP	14.06.2021	Webinar on How to Overcome Stress due to Panademic?	Webinar	Online Mode	104
74.	VMCP	14.06.2021	Webinar on How to Overcome Stress due to Panademic?	Webinar	Online Mode	104
75.	VMCP	15.06.2021	Webinar on How to Manage Negative Thoughts?	Webinar	Online Mode	168
76.	VMCP	15.06.2021	Webinar on How to Manage Negative Thoughts?	Webinar	Online Mode	168
77.	VMCP	22.06.2021	Webinar on Communication Skills	Webinar	Online Mode	202
78.	VMCP	22.06.2021	Webinar on Communication Skills	Webinar	Online Mode	202
79.	VMCP	22.06.2021	Webinar on Communication Skills	Webinar	Online Mode	202
80.	VMCP	23.06.2021	Webinar on New Annual Quality Assurance Report (AQAR) Framework	Webinar	Online Mode	72
81.	VMCP	23.06.2021	Webinar on New Annual Quality Assurance Report (AQAR) Framework	Webinar	Online Mode	72
82.	VMCP	23.06.2021	Webinar on New Annual Quality Assurance Report (AQAR)	Webinar	Online Mode	72



			Framework			
83.	VMCP	24.06.2021	Webinar on New Annual Quality Assurance Report (AQAR) Framework	Webinar	Online Mode	72
84.	VMCP	24.06.2021	Webinar on New Annual Quality Assurance Report (AQAR) Framework	Webinar	Online Mode	72
85.	VMCP	25.06.2021	Webinar on Entrepreneurship	Webinar	Online Mode	172
86.	VMCP	25.06.2021	Webinar on Entrepreneurship	Webinar	Online Mode	172
87.	VMCP	25.06.2021	Webinar on Entrepreneurship	Webinar	Online Mode	172
88.	VMCP	24.08.2021	Webinar on Women Empowerment	Webinar	Online Mode	32
89.	VMCP	25.09.2021	Webinar on Preparation Strategies for Drug Inspector and Junior analyst exams	Webinar	Online Mode	194
90.	VMACON, SLM	17.05.2021 to 20.05.2021	Research Methodology	National	Virtual	34
91.	VMACON, SLM	26.02.2021	Leadership and Communication Skill	National	Virtual	20
92.	VMACON, SLM	08.12.2020 to 12.12.2020	Promoting Public Health	National	Virtual	37
93.	VMACON, SLM	20.07.2020 to 30.07.2020	Ethical Issues and Challenges in Nursing	International	Virtual	38
94.	SAHS, SLM	01.07.2020 to 04.07.2020	Carrier guidance programme	National	Virtual	200
95.	SAHS, SLM	04.07.2020	Gender Equality and Women rights	National	Virtual	400
96.	SAHS, SLM	06.07.2020 to 08.07.2020	Faculty Development Programme	National	Virtual	500
97.	SAHS, SLM	11.07.2020	Drug abuse –	National	Virtual	400



			An awareness talk			
98.	SAHS, SLM	14.07.2020	Promoting quality assurance mechanism in Higher Education Institutions – Through NAAC	National	Virtual	400
99.	SAHS, SLM	15.07.2020	World Youth Skills Day	National	Virtual	500
100.	SAHS, SLM	27.07.2020 to 31.07.2020	Technical Skill Training Programme on Imaging Instrumentation	International	Virtual	1780
101.	SAHS, SLM	28.07.2020	World Nature conservation Day	National	Virtual	600
102.	SAHS, SLM	06.08.2020	World Samskrita Week – Awareness	National	Virtual	947
103.	SAHS, SLM	05.09.2020	National Educational Policy	National	Virtual	442
104.	SAHS, SLM	14.09.2020	First Aid in emergencies and handling a sick patient in an emergency room	National	Virtual	500
105.	SAHS, SLM	24.09.2020	World Heart Day	National	Virtual	600
106.	SAHS, SLM	10.10.2020	Physician Assistant week Celebration – Seminar	National	Virtual	300
107.	SAHS, SLM	19.11.2020	Problem solving and Ideation	National	Virtual	300
108.	SAHS, SLM	20.11.2020	Good Clinical Practice	-	Virtual	300
109.	SAHS, SLM	25.11.2020	Role of Yoga in Health care Profession	National	Virtual	350
110.	SAHS, SLM	27.12.20 to 28.12.2020	National Conference on Artificial Intelligence and Workshop on	National	Virtual	700



			Basic Radiographic Positioning			
111.	SAHS, SLM	03.12.2020	International day of Disability	National	Virtual	420
112.	SAHS, SLM	10.12.2020	IIC Online Workshop on Entrepreneurship and Innovation as a Career Opportunity	National	Virtual	400
113.	SAHS, SLM	19.12.2020	Motivational Session on Successful Entrepreneurship	National	Virtual	500
114.	SAHS, SLM	30.12.2020	National Symposium for Health Sciences-2020	National	Virtual	700
115.	SAHS, SLM	23.01.2021	Webinar on Art of Research Article Writing	International	Virtual	100
116.	SAHS, SLM	25.01.2021	International Education Day & National Girl Child Day	National	Hybrid	400
117.	SAHS, SLM	27.01.2021	Workshop on Identifying Intellectual Property Components at an early stage of Innovation	National	Virtual	300
118.	SAHS, SLM	03.02.2021	E- Seminar on Novel Therapy Technology and Biological Effects	National	Virtual	700
119.	SAHS, SLM	12.02.2021	E- Conference on Medical Laboratory in the COVID ERA	National	Virtual	700
120.	SAHS, SLM	10.02.2021	Support provided by Incubator for Students	National	Virtual	340



			Entrepreneurs			
121.	SAHS, SLM	27.02.2021	National Science Day Celebration	National	Physical	60
122.	SAHS, SLM	09.03.2021	Renal Dialysis Technology Confluence 2021	International	Physical	400
123.	SAHS, SLM	13.03.2021	NAAC SSR Orientation Session	National	Physical	35
124.	SAHS, SLM	24.03.2021	Workshop on Intellectual Property Rights	National	Virtual	200
125.	SAHS, SLM	02.04.2021	International Children's Book Day celebration	National	Virtual	435
126.	SAHS, SLM	12.04.2021	Awareness on COVID 19 Vaccination	National	Virtual	500
127.	SAHS, SLM	19.04.2021	International Day of Human Space Flight	National	Virtual	420
128.	SAHS, SLM	24.04.2021	Accelerators/ Incubation Opportunities for Faculties Early stage Entrepreneurs	National	Physical	40
129.	SAHS, SLM	26.04.2021	World Intellectual Property Rights Day Quiz	National	Virtual	40
130.	SAHS, SLM	04.05.2021	Gandhian Values Freedom fighters struggles and sacrifice	National	Virtual	315
131.	SAHS, SLM	15.05.2021	Workshop- NAAC Preparation : Peer team visit	National	Virtual	120
132.	SAHS, SLM	17.05.2021 to 19.05.2021	Webinar - Anaesthesia Technology	National	Virtual	120
133.	SAHS, SLM	17.05.2021 to 23.05.2021	Short term online programme on Imaging Techniques	International	Virtual	600
134.	SAHS, SLM	21.05.2021	Webinar on ECG Interpretation	National	Virtual	250



135.	SAHS, SLM	22.05.2021	Webinar on Congenital Nephrotic Syndrome	National	Virtual	150
136.	SAHS, SLM	25.05.2021	Webinar on Role of IFPACS and Carrier opportunities for Physician Assistant	International	Virtual	185
137.	SAHS, SLM	26.05.2021	Webinar on Motivational talk	National	Virtual	423
138.	SAHS, SLM	28.05.2021	Webinar on An Eye on Eyes	National	Virtual	200
139.	SAHS, SLM	25.05.2021 to 29.05.2021	Training programme on Soft Skill Development	National	Virtual	467
140.	SAHS, SLM	31.05.2021	Webinar on Hurdles a Perfusionist Confrontes	National	Virtual	35
141.	SAHS, SLM	01.06.2021	Workshop on Research Methodology	National	Virtual	950
142.	SAHS, SLM	02.06.2021	Webinar on How to plan for Start-up and Legal and Ethical steps for IIC Requirements	National	Virtual	300
143.	SAHS, SLM	03.06.2021	Webinar on Design thinking approach for solving problems	National	Virtual	400
144.	SAHS, SLM	04.06.2021	Webinar on Carrier guidance programme	National	Virtual	250
145.	SAHS, SLM	08.06.2021 to 18.06.2021	Short term online course on Clinical Aspects of Binocular vision and vision therapy	National	Virtual	485
146.	SAHS, SLM	16.06.2021	Webinar on Carrier Essential: A HR's perspective	National	Virtual	300
147.	SAHS, SLM	18.06.2021	Webinar on	National	Virtual	150



			Congenital nephrotic syndrome			
148.	SAHS, KKL	14.6.2021 to 15.6.2021	Workshop on effective communication skill	National	virtual	85
149.	SAHS, KKL	16.06.2021	Workshop on exploring time management skills	National	Virtual	68
150.	SAHS, KKL	17.06.2021	Workshop on ATTITUDE and Motivation	National	virtual	60
151.	SAHS, KKL	18.06.2021	Workshop on skill needed for effective team work	National	Virtual	60
152.	SAHS, KKL	19.06.2021	Workshop on leadership skill	National	Virtual	58
153.	Mgt. AVIT	27May2021	Research Colloquy	National	Virtual	30
154.	Mgt. AVIT	9June2021	Research Colloquium	National	Virtual	60
155.	FAHS, AVIT	11.10.2021	54th national physician assistant week webinar	National	Virtual	260
156.	FAHS, AVIT	18.10.2021	175th World anaesthesia day webinar	National	Virtual	150
157.	VMSDC	27-08-2020	International webference 2.0: Research Methodology and Biostatistics"	International	Virtual	576
158.	VMSDC	06-10-2020	Faculty Development Programme on OSCE / OSPE	International	Virtual	60
159.	VMSDC	03-11-2020	National educational policy (NEP) 2020 – Persceptives on higher education	National	Virtual	73
160.	VMSDC	23-03-2021 24-03-2021	VSCOPE 1- National E-Conferance	National	Virtual	470
161.	VMKVMCH	10.08.2020	Design and	National	Virtual	300



		– 13.08.2020	Implementation of Curricular Elements in Medical Education	Webinar		
162.	VMKVMCH	28.10.2020	Medical Humanities	National Webinar	Virtual	126
163.	VMKVMCH	24.02.2021	Reflective writing in Medical Education	National Webinar	Virtual	30
164.	AVIT	11.07.2020	Webinar on International Webinar Series	International	Virtual	185
165.	AVIT	27.07.2020	Webinar on IOT IN HEALTHCARE APPLICATION S	National	Virtual	120
166.	AVIT	17.10.2020	Webinar on NUCLEAR MEDICINE AND ITS APPLICATION S	International	Virtual	75
167.	AVIT	27.10.2020	Webinar on APPLICATION S OF BIOMEDICAL ENGINEERING IN THE MODERN HEALTHCARE WORLD	National	Virtual	70
168.	AVIT	29.10.2020	Webinar on Advancement in Bionanomaterial s	National	Virtual	40
169.	AVIT	31.10.2020	Webinar on NON INVASIVE DISEASE DIAGNOSIS BREATH ANALYSIS	National	Virtual	55
170.	AVIT	02.11.2020	Webinar on BIOMECHANI CS OF THE HUMAN BODY	National	Virtual	60
171.	AVIT	11.11.2020	Webinar on Cellular Growth Factors as	National	Virtual	95



			Therapeutic Targets for Combination Therapy in Androgen Independent Prostate Cancer			
172.	AVIT	16.11.2020	Webinar on Medical Imaging Techniques and Its Applications	National	Virtual	75
173.	AVIT	04.12.2020	Webinar on Technical Workshop on Internet of Things	National	Virtual	55
174.	AVIT	21.04.2021	Alumni Series on AN EXPERIENCE OF A BIOMEDICAL ENGINEER	National	Virtual	35
175.	AVIT	29.04.2020	Virtual Hospital Training	National	Virtual	43
176.	AVIT	18.05.2021	Webinar on ROLES AND RESPONSIBILITIES OF BIOMEDICAL ENGINEERS IN COVID 19 PANDEMIC	National	Virtual	32
177.	AVIT	20.05.2021	Alumni Series on DISRUPTIVE TECHNOLOGIES & FUTURE SKILLS IN BIOMEDICAL ENGINEERING	National	Virtual	40
178.	AVIT	04.06.2021	Conference on TWO DAYS VIRTUAL INTERNATIONAL CONFERENCE ON RECENT EMERGING SCIENCE, ENGINEERING & ADVANCED RESEARCH IN COMMUNICA	International	Virtual	345



			TION AND HEALTHCARE			
179.	AVIT	19.05.2021	Alumni Talk on SESSION ON BUILDING AN INNOVATION/ PRODUCT FIT FOR THE MARKET	National	Virtual	110
180.	AVIT	29-06-2020	INTERNATION AL WEBINAR SERIES ON "TRENDING TECHNOLOGI ES" Day -1 - Phytochemical analysis and bioactivity studies	INTERNAT IONAL	Virtual	290
181.	AVIT	30-06-2020	Day -2 Archaeological survey in the Maya forest before and after- LIDAR, still a need for archaeologist	INTERNAT IONAL	Virtual	200
182.	AVIT	01-07-2020	Day -3 Role Of Omics In Recent Trends In Plant Biology	INTERNAT IONAL	Virtual	310
183.	AVIT	02-07-2020	Day -4 Smart lifestyle in smart world	INTERNAT IONAL	Virtual	175
184.	AVIT	03-07-2020	Day -5 Human Identity Testing & Forensic Investigations	INTERNAT IONAL	Virtual	280
185.	AVIT	19-11-2020 to 20-11- 2020	Downstream Processing and Product Development	State level	virtual	45
186.	AVIT	21.11.2020	Scope of Biotechnology in Pharmaceutical Industry	College level	Virtual	45
187.	AVIT	30.04.2021	Nanomaterials and natural products	College level	Virtual	35



188.	AVIT	20.05.2021	Career opportunities in the field of Biotechnology	Local level	Virtual	30
189.	AVIT	26.05.2021	Recognition And Realization Of Biological Diversity	State level	Virtual	31
190.	AVIT	28.05.2021	Perspectives In Biotechnology For The Emerging Times	State level	Virtual	36
191.	AVIT	29.05.2021	Carrier opportunities in the field of Pharmaceutical Engineering	State level	Virtual	25
192.	AVIT	4.06.2021	Be positive against Covid positive	state level	Virtual	31
193.	AVIT	5.6.2021	National Online Environment Day Quiz-Cum-Awareness Competition	state level	Virtual	30
194.	AVIT	10.06.2021	Circular Bio-Economy and sustainable development of Biofuel Industries	National level	Virtual	29
195.	AVIT	11-6-2021	Exploring and Understanding of COVID 19 Pa(i)ndemic	state level	Virtual	30
196.	AVIT	16/6/2021	Alumni webinar series-DAY -1 - An insight on medical coding and scope	state level	Virtual	27
197.	AVIT	17/6/2021	Alumni webinar series-DAY -2 - Education system (Master) and work culture in USA	Local level	Virtual	30



198.	AVIT	18/6/2021	Alumni webinar -Day -3 -How patience can influence once career	Local level	Virtual	32
199.	AVIT	21/6/2021	Alumni webinar -Day -4- computer system validation (csv)	Local level	Virtual	29
200.	AVIT	27-7-21 to 28-7-2021	Recent strategies in biotechnology And biosciences	International	Virtual	56
201.	AVIT	15-07-2021	Emerging Nano -Biomaterials with combat antimicrobial Resistance	National	Virtual	30
202.	AVIT	28.05.2020	Emerging Trends in Building Designs	NATIONA L	Virtual	63
203.	AVIT	18th & 19th June 2020	International Virtual Conference on Sustainable Construction Materials and Technologies (IVCSCMT- 2020)	INTERN ATIO NAL	Virtual	200
204.	AVIT	11.11.2020	Webinar on 'Basics of Civil Engineering'	NATIONA L	Virtual	75
205.	AVIT	25.11.2020	Webinar on 'NDE and Structural Health Monitoring of Structures'	NATIONA L	virtual	65
206.	AVIT	27.11.2020	Webinar on 'Concrete Pains and Remedial Measures with the Application of NDT'	NATIONA L	Virtual	60
207.	AVIT	09.12.2020	Webinar on "Real-Time Demonstration of NDT on RC Structures"	NATIONA L	Virtual	70



208.	AVIT	11.12.2020	Webinar on “Transportation mechanism in Hardened Concrete”	NATIONA L	Virtual	78
209.	AVIT	12.12.2020	Webinar on “Non Destructive Testing”	NATIONA L	Virtual	76
210.	AVIT	2nd - 7th November 2020	AICTE Sponsored STTP on “Life cycle assessment and structural health monitoring of structures” – PHASE -1	NATIONA L	Virtual	110
211.	AVIT	23rd - 28th November 2020	AICTE Sponsored STTP on “Life cycle assessment and structural health monitoring of structures” – PHASE -2	NATIONA L	Virtual	115
212.	AVIT	7th - 12th December 2020	AICTE Sponsored STTP on “Life cycle assessment and structural health monitoring of structures” – PHASE -3	NATIONA L	Virtual	115
213.	AVIT	7.6.2021 to 11.6.2021	International Faculty Development Programme on Challenges in Energy Management for smart cities	International	Virtual	1053
214.	AVIT	23.1.2021 to 25.1.2021	Three day Value added Training Programme on Design Fabrication of Electric Bicycle	NATIONA L	Virtual	113
215.	AVIT	6.10.2020 - 8.10.2020	Design & Development Process of Humanoid	NATIONA L	Virtual	22



			Robot			
216.	AVIT	19.7.2020	Virtual AlumniMeet-2020	International	Virtual	123
217.	AVIT	26.7.2020	Cyber Security, Artificial Intelligence And Data Science	National	Virtual	46
218.	AVIT	29.7.2020	CareerOpportunities In Information And Cyber Security	National	Virtual	46
219.	AVIT	16.4.2021	CloudComputingChanging ArchetypeForIt	National	Virtual	58
220.	AVIT	26.4.2021	DocumentsUsed In SdlcProcess	National	Virtual	
221.	AVIT	28.4.2021	RoadmapToDataScienceAndIts Carrer	National	Virtual	66
222.	AVIT	6.5.2021	FeaturesAndBenefitsOfComputer SocietyOfIndia(Csi)	National	Virtual	65
223.	AVIT	7.5.2021	MachineLearningApplications	National	Virtual	82
224.	AVIT	10.5.2021	Advanced Cyber Security	National	Virtual	33
225.	AVIT	17.5.2021	DevopsFoundations	National	Virtual	56
226.	AVIT	18.5.2021	AwarenessAnd OpportunitiesIn CyberSecurity	National	Virtual	46
227.	AVIT	21.5.2021	Future ofArtificial Intelligence and Data Science	National	Virtual	88
228.	AVIT	22.5.2021	SoftSkillTrainin g	National	Virtual	92
229.	AVIT	24.5.2021	Work4.0	National	Virtual	52
230.	AVIT	31.5.2021	Artificial Intelligence In Cyber Security	National	Virtual	88
231.	AVIT	3.6.2021-4.6.2021	Resurgence 2k21	National	Virtual	230
232.	AVIT	26.6.2021	Online Documentation And Simulink Using Matlab	National	Virtual	46
233.	AVIT	30.6.2021	Amazon Web Services	National	Virtual	72
234.	AVIT					
235.	AVIT	14.09.2020	Artificial	NATIONA	Virtual	233



			Intelligence Using Python	L		
236.	AVIT	5.11.2020	Re-Engineering Life With IEEE	NATIONAL	Virtual	65
237.	AVIT	30.11.2020	Machine Learning & Deep learning techniques and their use cases	NATIONAL	Virtual	49
238.	AVIT	08.12.2020	Technological in IOT Innovation in Emerging Trends of IOT	NATIONAL	Virtual	107
239.	AVIT	13.5.2021	Cell phone RF radiation studies and safety measures	NATIONAL	Virtual	55
240.	AVIT	13.5.2021	Career Opportunities in the field of Electronics and Communication Engineering	NATIONAL	Virtual	75
241.	AVIT	17.5.2021	Recent Trends in Biotelemetry and Telemedicine	NATIONAL	Virtual	71
242.	AVIT	20.5.2021	Hardware Security Primitives	NATIONAL	Virtual	225
243.	AVIT	21.5.2021	IOT & Wearable Innovation for Home based COVID care	NATIONAL	Virtual	57
244.	AVIT	28.5.2021	Lean start-up and minimum viable product /business	NATIONAL	Virtual	110
245.	AVIT	28.5.2021	Cybercrime in India: Trends & Challenges	NATIONAL	Virtual	79
246.	AVIT	04.06.2021	Recent Emerging trends in Science, Engineering & Advanced Research in Communication & Healthcare-2021	NATIONAL	Virtual	345
247.	AVIT	10.6.2021	Antennas for Next Generation consumer	NATIONAL	Virtual	87



			electronics and wearable devices			
248.	AVIT	14.09.2020	Artificial Intelligence Using Python	NATIONAL	Virtual	233
249.	AVIT	5.11.2020	Re-Engineering Life With IEEE	NATIONAL	Virtual	65
250.	AVIT	30.11.2020	Machine Learning & Deep learning techniques and their use cases	NATIONAL	Virtual	49
251.	AVIT	08.12.2020	Technological in IOT Innovation in Emerging Trends of IOT	NATIONAL	Virtual	107
252.	AVIT	13.5.2021	Cell phone RF radiation studies and safety measures	NATIONAL	Virtual	55
253.	AVIT	13.5.2021	Career Opportunities in the field of Electronics and Communication Engineering	NATIONAL	Virtual	75
254.	AVIT	17.5.2021	Recent Trends in Biotelemetry and Telemedicine	NATIONAL	Virtual	71
255.	AVIT	20.5.2021	Hardware Security Primitives	NATIONAL	Virtual	225
256.	AVIT	21.5.2021	IOT & Wearable Innovation for Home based COVID care	NATIONAL	Virtual	57
257.	AVIT	28.5.2021	Lean start-up and minimum viable product /business	NATIONAL	Virtual	110
258.	AVIT					
259.	AVIT	01.07.2020	Alumni lecture series on Role of engineers in mining sector	International	Virtual	150
260.	AVIT	02.07.2020	Alumni lecture series on Higher studies in abroad	International	Virtual	135
261.	AVIT	03.07.2020	Alumni lecture series on Whats next? Higher	International	Virtual	62



			studies, Entrepreneurship, life abroad and Innovation and more			
262.	AVIT	12.07.2020	Virtual Alumni Meet	International	Virtual	120
263.	AVIT	20.10.2020	Webinar on Micromachining	NATIONAL	Virtual	49
264.	AVIT	23.10.2020	Webinar on Variational Methods For Finite Element Formulations	NATIONAL	Virtual	36
265.	AVIT	28.10.2020	Webinar on High Entropy Alloys -Basics	NATIONAL	Virtual	52
266.	AVIT	03.11.2020	Webinar on Homogenous charge Compression ignition engine- A Review	NATIONAL	Virtual	29
267.	AVIT	16.11.2020	Employability Enhancement Skill Development course on Start up opportunities in Additive manufacturing	NATIONAL	Virtual	162
268.	AVIT	17.11.2020	Webinar on Embedded Engine Management System	NATIONAL	Virtual	75
269.	AVIT	24.11.2020	Webinar on Electric bus development	NATIONAL	Virtual	108
270.	AVIT	24.11.2020	Webinar on Emerging Technologies for BS6 Engines	NATIONAL	Virtual	99
271.	AVIT	12.12.2020	Webinar on Recent Trends in Energy Sources	NATIONAL	Virtual	124
272.	AVIT	21.12.2020	Webinar on Ion Beams and Nanomaterials	NATIONAL	Virtual	141
273.	AVIT	29.04.2021	Webinar on Creativity To New Product	NATIONAL	Virtual	138



			Development			
274.	AVIT	3.5.2021	Do's and Don't's that will shape your career - Alumni lecture series	NATIONA L	Virtual	116
275.	AVIT	7.5.2021	Webinar on "Innovation through Design Thinking	NATIONA L	Virtual	149
276.	AVIT	7.5.2021	MECH - SIRPI - 2K21 - Engineering Design Talent Hunt an Excellent Opportunity to show your talents	NATIONA L	Virtual	154
277.	AVIT	13.5.2021	Employability Enhancement Skill Development course on "Energy auditing, Biofuels and Solar energy"	NATIONA L	Virtual	134
278.	AVIT	18.5.2021	Webinar on "Nanomaterials and its future aspirations in Engineering"	NATIONA L	Virtual	242
279.	AVIT	25.5.2021	Webinar on "Big Picuture on flexible manufacturing system"	NATIONA L	Virtual	194
280.	AVIT	28.5.2021	Webinar on "Angel Investment /VC funding opportunity for early stage Entrepreneurs"	NATIONA L	Virtual	94
281.	AVIT	04.06.2021	Career enhancement through GATE	NATIONA L	Virtual	265
282.	AVIT	09.06.2021	HorsePower2021-Symposium	International	Virtual	161
283.	AVIT	14.06.2021	Webinar on Overview on Electric Bus	NATIONA L	Virtual	127



			Development			
284.	AVIT	16.06.2021	Webinar on Engineering experience in operating steam generator of a power plant	NATIONA L	Virtual	210
285.	AVIT	07.06.2021	Webinar on Waste derived sustainable Alternative fuels	National	Virtual	110
286.	AVIT	08.06.2021	Webinar on We can-Staying positive in and future leadership	NATIONA L	Virtual	94
287.	AVIT	10.06.2021	Webinar on Value proposition Canvas	NATIONA L	Virtual	105
288.	AVIT	12.06.2021	Webinar on Advance technology in Automobile	NATIONA L	Virtual	74
289.	AVIT	14.06.2021	Modern Trend in Machining of Metal	NATIONA L	Virtual	81
290.	AVIT	16.06.2021	What to do After College	NATIONA L	Virtual	63
291.	AVIT	17.06.2021	Webinar on Applications of Six sigma in industries-An Overview	NATIONA L	Virtual	85
292.	AVIT	18.06.2021	Webinar on Next Generation Wind Power Technologies	NATIONA L	Virtual	50
293.	AVIT	24.06.2021 to 25.06.2021	4th International e conference on Recent Advancements in Mechanical engineering and technology	International	Virtual	152
294.	AVIT	07.08.2020	VMRF DU Research Promotion Policy	National	Virtual	61
295.	AVIT	16 & 17 .07.2021	Annual Quality Assurance Report(AQAR)-New framework	National	Virtual	82
296.	AVIT	05-02-2021	Webinar on	National	Virtual	120



			Green Technology "Vertical Graphene Nanowalls for Energy Storage Applications"			
297.	AVIT	17-03-2021	National Science Day celebrations 2021 (Virtual) Invited talk on "Advanced sensors and actuators for industrial applications"	National	Virtual	90
298.	AVIT	13-05-2021 to 29-05-2021	Webinar Series on Career Opportunities	National	Virtual	80
299.	AVIT	18.06.2021 to 21.06.2021	6th International Online yoga Conference	International	Virtual	1000
300.	AVMC	14.11.2019	Internal Meet of Scientific Society of AVMC	Institute		57
301.	AVMC	05-12-2019	World AIDS Day - Quiz Prog	Institute		88
302.	AVMC	14-12-2019	Research Methodology Workshop	Institute		107
303.	AVMC	08.1.2020	PG Research Day-2020 Oral&Poster Presentations-Competition (Scientifique Society)	National		51
304.	AVMC	7.2.2020	Scientifique meet	National		
305.	AVMC	11.3.2020	"MCI observed Basic Course Workshop"-FDP(Workshop)	State		30
306.	AVMC	3.4.2020	"Zoom online Teaching Platform sharing Best Practices followed by Live Question and Answer"	Institute		50



307.	AVMC	24.04.2020	Scopus Training - AVMC	Institute		50
308.	AVMC	29.4.2020	"Webinar on - E-Learning and Educational Science"	Institute		50
309.	AVMC	06.05.2020	Research Webinar series through ZOOMPLATFORM	Institute		52
310.	AVMC	09.05.2020	"IRC Webinar"	Institute		52
311.	AVMC	12.05.2020	Workshop with Group Activities & Buzz session	Institute		53
312.	AVMC	13.5.2020	E - content creation for LMS	Institute		52
313.	AVMC	15.05.2020	Scopus and Mendeley - AVMC	Institute		53
314.	AVMC	19.05.2020	E - content creation for LMS	Institute		52
315.	AVMC	19.05.2020	'Supercharge your Presentations'	Institute		
316.	AVMC	20.05.2020	E - content creation for LMS	Institute		52
317.	AVMC	23.05.2020	Introduction to principle and practice of Evidence based Medicine (EBM) a hand Zoom	Institute		
318.	AVMC	23.05.2020	Webinar on Research	Institute		
319.	AVMC	02.06.2020	Ethical Issues in research	National		143
320.	AVMC	03.06.2020	Faculty Development Program on online assessment	National		135
321.	AVMC	09.06.2020	Scientific Society Internal Meet	Institute		112
322.	AVMC	08.06.2020	NAAC IQAC Workshop	Institute		40
323.	AVMC	09.06.2020	NAAC IQAC Workshop	Institute		39



324.	AVMC	10.06.2020	NAAC IQAC Workshop	Institute		36
325.	AVMC	11.06.2020	NAAC IQAC Workshop	Institute		35
326.	AVMC	16.06.2020	MEU FDP- Question paper setting Part I	Institute		93
327.	AVMC	18.06.2020	MEU FDP- Question paper setting Part II	Institute		91
328.	AVMC	18.06.2020	Demo on e-Portfolio	Institute		25
329.	AVMC	20.06.2020	MEU FDP- Question paper setting Part III	Institute		80
330.	AVMC	21.06.2020	Common Yoga Protocol and Webinar on yoga	National		198
331.	AVMC	25.06.2020	BLS Training Programme for CRRIs - Introductory lecture and Pretest	Institutional		84
332.	AVMC		National Importance's Response to containment of COVID19"			
333.	AVMC	14-07-2020	IRC Webinar- Tips for Writing Winning Grant Proposal	Institute		164
334.	AVMC	21-07-2020	Scientifique society Internal Meeting	Institute		100
335.	AVMC	13-08-2020	Multi-Disciplinary PG Symposia (Blood and Body Fluids)	Institute		85
336.	AVMC	17-08-2020	MEU FDP on CBME for PG Education	Institute		187
337.	AVMC	26-08-2020	Scientifique society Internal Meeting	Institute		267
338.	AVMC	27-08-2020	Multi-Disciplinary PG	Institute		73



			Symposia (Shock - Classification and pathogenesis)			
339.	AVMC	09/09/2020 Wednesday 2.00-4PM	Multi- Disciplinary PG Symposia a.Hyper Sensitivity Reaction b. Anaphylactic Shock	Institute		699
340.	AVMC	11/09/2020 Friday 3.00-4.00 PM	BMS International Conference	International		319
341.	AVMC		Multi Disciplinary PG Symposia Metabolic Response to Trauma & stress	Institute		900
342.	AVMC	22/9/2020 Tuesday	FDP on Reference Management	Institute		196
343.	AVMC	7/10/2020 Wednesday 2.00PM to 4.00 PM	MEU FDP- Meeting Introduction to MET	Institute		224
344.	AVMC	10/10/2020 Wednesday 2.00PM to 4.00 PM	Yoga and pranayama to combat stress	Institute		224
345.	AVMC	09/10/2020 Friday 3.00-4.00 PM	Multi Disciplinary PG Symposia Initial Evaluation and Stabilization of patients with Polytrauma	Institute		365
346.	AVMC	and 29/10/2020 Monday 2 PM to 4 PM	Frontiera- A Medical Webinar Series "Evidence based interventions for improving maternal and newborn outcomes"			Day 2 - 20
347.	AVMC	15/10/2020 Thursday 2 PM to	The PG Research Methodology	Institute		71



		3.30 PM	Workshop- Part I On Dissertation Protocol			
348.	AVMC	20-10-2020 TO 22-10-2020 10.30 to 12.00 PM & 2:00 to 4:00pm	Multi Disciplinary PG Symposia Pre-Analytical and Post-Analytical Errors in Laboratory	Institute		1 Day-104 2 Day-102 3 Day-104
349.	AVMC	23-10-2020 Friday 3PM TO 4PM	Multi-Disciplinary PG Symposia	Institute		344
350.	AVMC	29-10-2020 Thursday 2.00 - 3.30 PM	FDP ON CISP - II	Institute		73
351.	AVMC	20-11-2020	Multi disciplinary PG symposia	Institute		201
352.	AVMC	11-12-2020	Multi disciplinary PG symposia	Institute		104
353.	AVMC	17-12-2020	Internal Oration "Smt. Annapoorani Shanmugasundaram Annual Endowment Oration 2020" "Overcoming Perinatal Asphyxia-Every Life Counts"	National		320
354.	AVMC	17-12-2020	Multi disciplinary PG symposia	Institute		72
355.	AVMC	18-12-2020	Multi disciplinary PG symposia	Institute		157
356.	AVMC	04-01-2021 to 06-01-2021	Faculty Induction program	National		Day - 1 = 82 Day - 2 = 67 Day 3 = 65
357.	AVMC	12-01-2021	Adverse Drug reactions - Recongnition, reportin and	National		73



			Management			
358.	AVMC	18-01-2021 to 21-01-2021	1) Qualitative and quantitative data - analysis and reporting 2) Writing original article IMRAD format 3) Plagiarism and referencing 4) The publication process with focus on why manuscripts get rejected 5) Impact factor the misnamed, misleading and misused measure of scientific literature 6) Language for effective writing 7) Choosing appropriate Journal	National		Day - 1 = 198 Day - 2 = 270 Day 3 = 163 Day - 4 = 133
359.	AVMC	18-01-2021	Faculty Induction program	National		48
360.	AVMC	27-01-2021 to 30-01-2021	Personal - Emotional Development and counseling	National		72
361.	AVMC	11-02-2021	CAD - Disease Presentation Diagnosis - Principles of Management	National		75
362.	AVMC	15-02-2021 to 17-02-2021	The Second MCBR Workshop Basic Molecular biology techniques & its application	National		Day 1 - 66 Day 2 - 52
363.	AVMC		resistance and promoting rational use of			



			antibiotics in the Covid-19 world			
364.	AVMC	25-02-2021	Basic Principles of Critical Care	National		67
365.	AVMC	09-03-2021	Multi Disciplinary PG Symposia "Introduction to Pain and Palliative Care "	State		
366.	AVMC	30-03-2021	Group Dianomics Goals, Roles and competencies: CBME The IMG Goals, Roles and competencies System Approach, Learning Process, Adult Learning Learning domains and progression of learning Objectives: Writing objectives - Developing objectives from competencies, linking learning and assessment with competencies	National		44
367.	AVMC	31-03-2021	Choosing and teaching method for objectives and competencies - workshop Writing a lesson plan Assessment planning and quality assurance, writing the correct essay question, sort answer question and MCQs	National		44



			Intractive and innovative teaching methods including Large Group, small group and appropriate use of media Internal assessment and formative assessment			
368.	AVMC	01-04-2021	Revised Basic Course Workshop	State		44
369.	AVMC	08-04-2021	Multi Disciplinary PG Symposia	State		84
370.	AVMC		Interventional Radiology			
371.	AVMC	20-04-2021	Multi Disciplinary PG Symposia	State		83
372.	AVMC	03-05-2021 to 13-05-2021	Research Methodology Workshop	National		386
373.	AVMC	06-05-2021	Multi Disciplinary PG Symposia	State		56
374.	AVMC	27-05-2021	The Scientifique Internal Meet	National		79
375.	AVMC	10-06-2021	Multi Disciplinary PG Symposia	State		
376.	AVMC	14-06-2021	Give blood and keep the world beating	National		125
377.	AVMC	23-06-2021	The Scientifique Internal Meet	National		192
378.	AVMC	01-07-2021	Multi Disciplinary PG Symposia	State		63
379.	AVMC	06-07-2021 08-07-2021 10-07-2021 13-07-2021 15-07-2021 17-07-2021	Research Webinar series Building Heterogeneity in Research	National		254
380.	AVMC	29-07-2021	Scientifique Society Internal Meeting	National		98
381.	AVMC	05-08-2021	Paediatrics	National		71



382.	AVMC	05-08-2021	PG Coordinao Dr. S. Vithiyavathi	National		55
383.	AVMC	06-08-2021	TheScientifique Society of AVMC&H	National		218
384.	AVMC	09-08-2021	Microbiology	National		
385.	AVMC	13-08-2021	TheScientifique Society of AVMC&H	National		213
386.	AVMC	20-08-2021	TheScientifique Society of AVMC&H	National		134
387.	AVMC	27-08-2021	TheScientifique Society of AVMC&H	National		196
388.	AVMC	05-08-2021	PG Coordinao Dr. S. Vithiyavathi	National		212
389.	AVMC	02-09-2021	Physiology	National		137
390.	AVMC	03-09-2021	Institute	National		301
391.	AVMC	09-09-2021	Ophthalmology	National		170
392.	AVMC	11-09-2021	Psychiatry	National		318
393.	AVMC	17-09-2021	TheScientifique Society of AVMC&H	National		117
394.	AVMC	24-09-2021	IQAC, AVMC	National		
395.	AVMC	24-09-2021	TheScientifique Society of AVMC&H	National		122
396.	AVMC	25-09-2021	IQAC, AVMC	National		
397.	AVMC	29-09-2021	Anaesthesiology	National		210
398.	AVMC	01-10-2021	The Scientifique Society of AVMC&H	National		138
399.	AVMC	02-10-2021	Anatomy	National		
400.	AVMC	08-10-2021	The Scientifique Society of AVMC&H	National		195
401.	AVMC	09-10-2021	Anatomy	National		
402.	AVMC	09-09-2021	Psychiatry	National		89
403.	AVMC	16-10-2021	Anatomy	National		
404.	AVMC	21-10-2021	PG Coordinao Dr. S. Vithiyavathi	National		
405.	AVMC	22-10-2021	TheScientifique Society of AVMC&H	National		134
406.	AVMC	23-10-2021	Anatomy	National		
407.	AVMC	28-10-2021	PG Coordinao Dr. S. Vithiyavathi	National		
408.	AVMC	30-10-2021	Anatomy	National		



409.	AVMC	09-11-2021	- Exploring Newer Vistas in Diabetes Mellitus	National		
410.	AVMC	12-11-2021	Innovations in Healthcare Education and Practice	National		
411.	AVMC	17-11-2021 to 18-11-2021	i CON - 2021 National Conference	National		
412.	AVMC	22-11-2021	1) New Born Hearing Screening 2) Care of High Risk New Born 3) New Born Hearing Screening 4) Approach to a Bleeding Neonate 5) Thermo Regulation in Newborn 6) Save Newborn: Do Screening	National		
413.	AVMC	19-11-2021	Innovations in Healthcare Education and Practice	National		
414.	AVMC	21-10-2021	HIV in Pregnancy	National		
415.	AVMC	25-11-2021 to 27-11-2021	1) Scientific Talks from International/National Speakers 2) Publication of Conference Proceedings in indexed journal 3) Oral presentations for Faculty/ PhD Scholars/ PGs 4) e- Poster presentations for UG Students 5) Young Research Scholar Award	National		
416.	VMCPT	10-Jul-2020	NDT Approach on Cerebral Palsy	National	Virtual	89



417.	VMCPT	11-Jul-2020	Cupping Therapy - Discover How it works & why athletes use it	National	Virtual	60
418.	VMCPT	14-Jul-2020	Understanding Post Operative ACL Rehabilitation	National	Virtual	78
419.	VMCPT	16-Jul-2020	Exercise Physiology & Nutrition	National	Virtual	75
420.	VMCPT	17-Jul-2020	Creating Digital Entrepreneurs	National	Virtual	59
421.	VMCPT	18-Jul-2020	Basic Concepts of Anaesthesia	International	Virtual	102
422.	VMCPT	01-Aug-2020	IASTM Fundamentals	National	Virtual	81
423.	VMCPT	08-Aug-2020	Multiple Sclerosis	National	Virtual	66
424.	VMCPT	21-Aug-2020	Antenatal Exercises for Uncomplicated Pregnant Women	National	Virtual	77
425.	VMCPT	18-Sep-2020	Emotional Intelligence and Psychometric Test	National	Virtual	82
426.	VMCPT	25-Nov-2020	Cervicogenic Headache – A Clinical Perspective	National	Virtual	59
427.	VMCPT	22-Jan-2021 - 28-Jan-2021	Basics in Paediatric Assessment and Paediatric Rehabilitation Techniques	National	Virtual	69
428.	VMCPT	25-Jan-2021	Neurological Rehabilitation	National	Virtual	25
429.	VMCPT	31-Jan-2021	Manual Approach to the cervical spine for Cervical and Shoulder Dysfunctions	National	Physical	57
430.	VMCPT	13-Feb-2021	Pathomechanics of Wrist & Hand	National	Physical	43
431.	VMCPT	27-Feb-2021	Soft Skill Development	National	Virtual	31
432.	VMCPT	26-Mar-2021	Personality Development	National	Physical	100



433.	VMCPT	02-Apr-2021	Postural Assessment & Gait Analysis	National	Physical	43
434.	VMCPT	08-Apr-2021	Introduction to Advanced Physical Therapy Modalities with Clinical Demonstration	National	Physical	42
435.	VMCPT	17-Apr-2021	Career Guidance Program	National	Physical	59
436.	VMCPT	07-May-2021	Pregnancy-Birth –Beyond	National	Virtual	45
437.	VMCPT	23-May-2021	Cognitive Behavioral Therapy	National	Virtual	36
438.	VMCPT	24-May-2021	Career Abroad for Physiotherapists	International	Virtual	25
439.	VMCPT	25-Jun-2021	How to select an ideal research topic at Undergraduate & Postgraduate level- Things to be done sequentially	National	Virtual	60
440.	VMCON, KKL	05.07.2021 to 07.07.2021	Ethical Responses To Covid-19 Pandemic Care Challenges Local And Global Respectives	webinar	Virtual	290
441.	VMCON	27.05.2021	Mahathma Gandhi National Council of Rural Education and Department of Community Health Nursing jointly organized on guidance for psychosocial	workshop	Virtual	184



			counselling and covid helper skills .			
442.	VMCON	12.03.2021	As per the permission of Ministry of Education and UGC notification the India's 75 years of independence in 2022 was celebrated on the theme of India's freedom struggle.	Symposium	Physical	60
443.	VMCON	17.02.2021 to 19.02.2021	"Bullying Behaviour"	State level webinar	Virtual	210
444.	VMCON	18.09.2020	Eat Right Bite By Bite	Conference	Virtual	404
445.	VMCON	09.09.2020 to 14.09.2020	Multidisciplinary Approaches in Palliative Care	International conference	Virtual	450
446.	VMCON	15.04.2021	Recent Advances in Assisted Reproductive Technologies	State	Virtual	91
447.	VMCON	23.04.2021 & 24.04.2021	Complementary & Alternative Medicine (CAM) in Mental Health	International	Virtual	153
448.	VMCON	26.04.2021	Disorders of the Eye in Children	State	Virtual	100
449.	VMCON	20.05.2021	Nightingale Steps to Future	State	Virtual	355



			Health Care			
450.	VMMC	1-Jul-20	Journal club	Nil	Virtual	43
451.	VMMC	3-Jul-20	Case Presentation (VINCLISCI)	Nil	Virtual	49
452.	VMMC	8-Jul-20	Journal club	Nil	Virtual	33
453.	VMMC	10-Jul-20	Case Presentation (VINCLISCI)	Nil	Virtual	45
454.	VMMC	22-Jul-20	Journal club	Nil	Virtual	41
455.	VMMC	24-Jul-20	Case Presentation (VINCLISCI)	Nil	Virtual	38
456.	VMMC	31-Jul-20	Journal club	Nil	Virtual	56
457.	VMMC	31-Jul-20	Case Presentation (VINCLISCI)	Nil	Virtual	57
458.	VMMC	5-Aug-20	Journal club	Nil	Virtual	46
459.	VMMC	7-Aug-20	Case Presentation (VINCLISCI)	Nil	Virtual	39
460.	VMMC	12-Aug-20	Journal club	Nil	Virtual	45
461.	VMMC	14-Aug-20	Case Presentation (VINCLISCI)	Nil	Virtual	44
462.	VMMC	19-Aug-20	Journal club	Nil	Virtual	49
463.	VMMC	21-Aug-20	Case Presentation (VINCLISCI)	Nil	Virtual	53
464.	VMMC	28-Aug-20	Case Presentation (VINCLISCI)	Nil	Virtual	50
465.	VMMC	2-Sep-20	Journal club	Nil	Virtual	51
466.	VMMC	4-Sep-20	Case Presentation (VINCLISCI)	Nil	Virtual	36
467.	VMMC	9-Sep-20	Journal club	Nil	Virtual	47
468.	VMMC	9-Sep-20	Post Graduate Induction Programme	Nil	Virtual	21
469.	VMMC	11-Sep-20	Case Presentation (VINCLISCI)	Nil	Virtual	37
470.	VMMC	16-Sep-20	Journal club	Nil	Virtual	63
471.	VMMC	18-Sep-20	Case Presentation (VINCLISCI)	Nil	Virtual	59
472.	VMMC	23-Sep-20	Journal club	Nil	Virtual	62
473.	VMMC	25-Sep-20	Case Presentation (VINCLISCI)	Nil	Virtual	60
474.	VMMC	30-Sep-20	Journal club	Nil	Virtual	55
475.	VMMC	7-Oct-20	Journal club	Nil	Virtual	51



476.	VMMC	9-Oct-20	Case Presentation (VINCLISCI)	Nil	Virtual	49
477.	VMMC	14-Oct-20	Journal club	Nil	Virtual	51
478.	VMMC	16-Oct-20	Case Presentation (VINCLISCI)	Nil	Virtual	44
479.	VMMC	21-Oct-20	Journal club	Nil	Virtual	32
480.	VMMC	23-Oct-20	Case Presentation (VINCLISCI)	Nil	Virtual	29
481.	VMMC	27-Oct-20	Research Methodology - Workshop	Nil	Virtual	30
482.	VMMC	28-Oct-20	Journal club	Nil	Virtual	54
483.	VMMC	28-Oct-20	Research Methodology - Workshop	Nil	Virtual	30
484.	VMMC	30-Oct-20	Case Presentation (VINCLISCI)	Nil	Virtual	46
485.	VMMC	30-Oct-20	Research Methodology - Workshop	Nil	Virtual	30
486.	VMMC	31-Oct-20	Research Methodology - Workshop	Nil	Virtual	30
487.	VMMC	2-Nov-20	Research Methodology - Workshop	Nil	Virtual	30
488.	VMMC	3-Nov-20	Research Methodology - Workshop	Nil	Virtual	30
489.	VMMC	4-Nov-20	Journal club	Nil	Virtual	52
490.	VMMC	6-Nov-20	Case Presentation (VINCLISCI)	Nil	Virtual	43
491.	VMMC	11-Nov-20	Journal club	Nil	Virtual	34
492.	VMMC	18-Nov-20	Journal club	Nil	Virtual	60
493.	VMMC	20-Nov-20	Case Presentation (VINCLISCI)	Nil	Virtual	36
494.	VMMC	2-Dec-20	Case Presentation (VINCLISCI)	Nil	Virtual	45
495.	VMMC	9-Dec-20	Case Presentation (VINCLISCI)	Nil	Virtual	56
496.	VMMC	11-Dec-20	Journal club	Nil	Virtual	59
497.	VMMC	16-Dec-20	Journal club	Nil	Virtual	50
498.	VMMC	16-Dec-20	Case Presentation (VINCLISCI)	Nil	Virtual	49



499.	VMMC	21-Dec-20	Journal club	Nil	Virtual	46
500.	VMMC	30-Dec-20	Journal club	Nil	Virtual	43
501.	VMMC	6-Jan-21	Journal club	Nil	Virtual	36
502.	VMMC	8-Jan-21	Case Presentation (VINCLISCI)	Nil	Virtual	56
503.	VMMC	20-Jan-21	Journal club	Nil	Virtual	52
504.	VMMC	22-Jan-21	Case Presentation (VINCLISCI)	Nil	Virtual	46
505.	VMMC	27-Jan-21	Journal club	Nil	Virtual	58
506.	VMMC	29-Jan-21	Case Presentation (VINCLISCI)	Nil	Virtual	54
507.	VMMC	5-Feb-21	Case Presentation (VINCLISCI)	Nil	Virtual	29
508.	VMMC	10-Feb-21	Journal club	Nil	Virtual	33
509.	VMMC	12-Feb-21	Case Presentation (VINCLISCI)	Nil	Virtual	38
510.	VMMC	17-Feb-21	Journal club	Nil	Virtual	46
511.	VMMC	19-Feb-21	Case Presentation (VINCLISCI)	Nil	Virtual	62
512.	VMMC	3-Mar-21	Journal club	Nil	Virtual	29
513.	VMMC	3-Mar-21	First Year Under Graduate	Nil	Virtual	30
514.	VMMC	5-Mar-21	Case Presentation (VINCLISCI)	Nil	Virtual	54
515.	VMMC	10-Mar-21	Journal club	Nil	Virtual	55
516.	VMMC	12-Mar-21	Case Presentation (VINCLISCI)	Nil	Virtual	37
517.	VMMC	17-Mar-21	Journal club	Nil	Virtual	36
518.	VMMC	19-Mar-21	Case Presentation (VINCLISCI)	Nil	Virtual	61
519.	VMMC	25-Mar-21	CRRRI Induction Programme	Nil	Virtual	30
520.	VMMC	26-Mar-21	Case Presentation (VINCLISCI)	Nil	Virtual	57
521.	VMMC	29-Mar-21	MEU CBME - Workshop	Nil	Virtual	30
522.	VMMC	30-Mar-21	MEU CBME - Workshop	Nil	Virtual	30
523.	VMMC	31-Mar-21	MEU CBME - Workshop	Nil	Virtual	30
524.	VMMC	9-Apr-21	Case Presentation (VINCLISCI)	Nil	Virtual	34



525.	VMMC	16-Apr-21	Case Presentation (VINCLISCI)	Nil	Virtual	29
526.	VMMC	21-Apr-21	Journal club	Nil	Virtual	34
527.	VMMC	28-Apr-21	Journal club	Nil	Virtual	38
528.	VMMC	30-Apr-21	Case Presentation (VINCLISCI)	Nil	Virtual	46
529.	VMMC	5-May-21	Journal club	Nil	Virtual	44
530.	VMMC	7-May-21	Case Presentation (VINCLISCI)	Nil	Virtual	37
531.	VMMC	12-May-21	Journal club	Nil	Virtual	44
532.	VMMC	19-May-21	Case Presentation (VINCLISCI)	Nil	Virtual	52
533.	VMMC	21-May-21	Journal club	Nil	Virtual	34
534.	VMMC	26-May-21	CRR I Induction Programme	Nil	Virtual	32
535.	VMMC	2-Jun-21	Journal club	Nil	Virtual	43
536.	VMMC	4-Jun-21	Case Presentation (VINCLISCI)	Nil	Virtual	59
537.	VMMC	9-Jun-21	Journal club	Nil	Virtual	31
538.	VMMC	11-Jun-21	Case Presentation (VINCLISCI)	Nil	Virtual	60
539.	VMMC	16-Jun-21	Journal club	Nil	Virtual	54
540.	VMHMCH, SLM	26.11.2020	Prof. Dr. Sathish Kumar, MD (Hom), Dept. Of Repertory, SKHMC, Kulasekaram Webinar on – Homoeopathic Approach to Thyroid Disorders	Webinar	Physical	



LIST OF GUEST LECTURES ORGANISED

S.No	Date	Name of the Event	Name of the Resource Person	Virtual/Physical/Hybrid	Total no of participants	Dept
1	27.4.2021	Guest Lecture on “Recommendation for foundations for high-rise buildings”	Mr.C.R.Balaji, Senior Partner, V.S.Raju Consultants, Chennai	VIRTUAL	60	Civil
2	13.4.2021	AgileAnd SoftwareTestingInIt	Dr.CarmelPrabha, Technical Test Lead, Infosys	Virtual	78	CSE
3	29.5.2021	ProgrammingUsingMatlab	Dr.VijayArjunan, ManipalUniveristy	Virtual	65	CSE
4	19.6.2021	Data Science Packages in Python	Dr.Saravanakumar, st.joseph college	Virtual	69	CSE
5	21.04.2021	The Power of Stories	Mr.SahilSuman, Founder – Comm4Ease	Virtual	68	ECE
6	2.6.2021	Grid Integration issue with distributed energy resources	Dr. M. ArunBaskar, Associate Professor/EEE Vellemmal Engineering College	Virtual	90	EEE
7	2.6.2021	Professional Etiquette, Effective Communication and quality Analysis	Dr. KabilanKadirvelu, Assistant Professor, Department of Information Technology, SSN College of Engineering	Virtual	91	EEE
8	17.5.2021	Webinar on the Occasion of World Telecommunication and Information Day	Er. S. Joseph Winston Head PHIED IGCAR, Klapakkam, Chennai	Virtual	100	EEE
9	7.4.2021	Alumni Guest Lecture on Industry 4.0	Melvin Paul Miki Venceslass Design Engineer Sanmina Sci India Pvt Limited, Chennai	Virtual	72	EEE
10	22.12.2020	Innovations in Small Wind Power Plants	MogalAmjadBaig, CEO and founder, Right Renewable Tech Chennai	Virtual	88	EEE
11	23.11.2020	International webinar on Public for long term energy planning: The Chilean Case	Mr. Jorge Salgado Contreras, Head of Electricity and Electronics department, Universidad Technologica De Chile, Chile	Virtual	120	EEE
12	12.11.2020	International webinar on Latest trends in Solar PV technologies	Mr. David Ravi, Director, Lennart Solar	Virtual	70	EEE
13	27.10.2020	International webinar on Intermittent Technologies in Renewable Energy	Mr. AyoubOubourhim Energy Engineer, Ministry of Energy Minig	Virtual	104	EEE



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			and Environment, Morocco			
14	6.9.2020	Step up and Transform with EEE	Mr. L. Sunder Murthy, Proprietor, LS Control system Bangalore.	Virtual	42	EEE
15	17-12-2020	Guest Lecture on MEMS & Commercial Microsensors in Novel Applications	Dr. J. Jayapandian Scientific Officer SO/H (Retd.) Head, Electronics & Instrumentation Section Materials Science Group Indira Gandhi Centre for Atomic Research Kalpakkam 603 102.	Virtual	50	H&S
16	24.08.2021	Panel Discussion with Students & Faculty members regarding GIEC, Seed Money and Funding, IPR & Startup, NISP, Innovation voucher program	Prof. L. Prabhu, President - IIC, AVIT Dr. L. Chitra, Vice - President - IIC, AVIT Prof. N. Lakshmi Narayanan - Startup Coordinator Dr. K. Boopathy, IPR Activity Coordinator Prof. J. Senthil, NISP Coordinator Prof. Praveen R, Convenor - IIC, AVIT	Virtual	90	
17	24.08.2021	Orientation Session By Innovation Ambassador on Entrepreneurship Development	Prof. N. Lakshminarayanan, Startup Activity Coordinator & Innovation Ambassador – IIC, AVIT	Virtual	102	
18	25.06.2021	Innovative Idea / Prototype Competition: Project to Product	NA	Virtual	36 Ideas	
19	21.06.2021 to 24.06.2021 & 28.06.2021 to 01.07.2021	One Credit course on Innovative Thinking Tools	Dr.Rekha Shetty, Founder, Minds Power	Virtual	854	
20	25.05.2021 to 31.05.2021	Six days Virtual Internship to a Makers lab towards Innovative Product Development	Mr. S. Subramani, Innovator & Entrepreneur, Corner stone Automation	Virtual	120	
21	28.05.2021	Angel Investment / Venture Capital Funding Opportunity for Early Stage Entrepreneurs	Ar. M.E.AISameem, Architect & Fashion Stylist, Founder , Melba & Designer M Studio, India	Virtual	200	



S.No	Date	Name of the Event	Name of the Resource Person	Virtual/Physical/Hybrid	Total no of participants	Dept
			& UAE			
22	23.04.2021	Internshala Career Talk – How to Ace your Summer Internship	Mr. Praveen R, Convener, IIC – AVIT & IIC - Innovation Ambassador (Pre-Incubation).	Virtual	120	
23	23.04.2021	How to plan for Start-up and Legal & Ethical Steps	Mr.Hari P K , Co-Founder , Big Foxx Branding Technology	Virtual	115	
24	26.02.2021	Mentorship Session for Student Innovators through Innovation Agent	Mr.Subramani, Innovator & Entrepreneur, Corner Stone	Virtual	120	
25	25.02.2021	Workshop on Prototype / Process Design and Development – Prototyping	Mr. Rahul Shivakumar, Innovator & Entrepreneur, Director, Shiv Prema Project Consultants.	Virtual	90	
26	07.01.2021	Workshop on Business Plan Preparation	Mr. M. SaiKiran, Mentoring Officer, MGNCRE, Dept. of Higher Education, Govt. of India.	Virtual	100	
27	31.12.2020	Session on Identifying Intellectual Property Component at the Early stage of Innovation	Dr. K. Boopathy, Deputy Director, IPR.	Virtual	110	
28	15.10.2020	Innovation Day - 2020	Mr.BalajiThirunauvkkarasu, CTO - Brainy Innovations lab & Founder - Tamil Robotics Club Mr.GokulAnandayubaraj, CEO, Vinveli	Virtual	130	
			Dr.ShayamPrashadRajasekaran Entrepreneur, TwirlTact Technology Solutions Dr. L. Stanley Abraham, Scientist E Centre for Ocean Research, Sathyabama Institute of Science and Technology Mr. Prasad Rao, M.Tech Deputy controller of Patents and Design	Virtual	1184	
29	16.06.2020 to	Faculty Development Programme on “IPRs for				



S.No	Date	Name of the Event	Name of the Resource Person	Virtual/Physical/Hybrid	Total no of participants	Dept
	20.06.2020	Professional Innovators	Mr.R.KajaBanthaNavas, Assistant Professor, School of Mechanical Engineering, Sathyabama Institute of Science and Technology Naveen Tao, Advocate Practising in Intellectual Property, Trademark, Copyright, Patent and Designs			
30	04.06.2020	Sensitization Workshop on Consultancy - Exploring Opportunities & Providing Consultancy	Dr. S. Krishna Kumar, Senior Technical Officer, DRDO, Chennai.	Virtual	456	
31	30.07.2020	Industry Institute Interaction	Speaker 1 Shri. Ganesh Sankaran, Chief Programme Engineer, Ford, Chennai. Speaker 2 Shri. Anip Sharma Subject Matter Expert, FICE, Bangalore.	Virtual	532	
32	18.11.2020	Natural therapies for diabetes	Mr P.Jayaprakash	Virtual	130	
33	26.02.2021	Functional foods	Dr.S.Babuskin	Virtual	112	
34	08.04.2021	Awaiting career opportunities for engineering graduates	Mr. K. Duraiselvam	Virtual	212	
35	16.06.2021	Combating Covid-19	Dr .David Annaraj P	Virtual	97	
36	13.09.2021	Job opportunities in clinical research	Mr. Venugopal	Virtual	90	
37	06-04-2021	Role of Digital Banking In India	Dr. R. Thirupathi, Assistant Professor & Head, Department of Commerce, Government Arts College, Salem - 7	Virtual	75	
38	19-05-2021	Overview of GST	Mr. Arun Bagiyaraj, Enterperner & Chief Executive officer, GFLOW Medical Equipment India Pvt Ltd, Coimbatore.	Virtual	63	
39	27-Jul-2020	Nursing care on temperature regulation	Mr.R.Varatharaji	Virtual	42	
40	29-Aug- 2020	Medication Administration	Mrs.P.Kowsalya	Virtual	48	
41	17-Oct-2020	Oxygen Administration	Mrs.P.Kowsalya	Virtual	45	
42	09-Nov-	Cardiopulmonary Resusitation	Mr.R.Varatharaji	Virtual	33	



S.No	Date	Name of the Event	Name of the Resource Person	Virtual/Physical/Hybrid	Total no of participants	Dept
	2020					
43	04-Jan-2021	Multitasking	Dr.R.Vasanthan	Virtual	42	
44	25 th Nov'2020 to 05 th Dec'2020	Value Added Course "Communicative English and Writing"	Mr. Sintoraj Paviyanose, Managing Director, HOX- Bridge Academy, Kanya Kumari Dt	Virtual	75	
45	22.01.2019	Empowerment for Men	Mr. Prabhu and Mr. Dev (Social Workers) from YWCA, Salem	Physical Mode	150	
46	12.02.2019 and 13.02.2019	Life Skill Education and Stress Management	Mr. Prabhu and Mr. Dev (Social Workers) from YWCA, Salem	Physical Mode	150	
47	01.05.2019	Tobacco: A Silent Killer	Dr. M. V. V. Prasad College of Pharmacy, B.S. Abdur Rahman Crescent Institute of Science & Technology, Seethakathi Estate, Vandalur, Chennai	Physical Mode	100	
48	11.07.2019	Current Trends in Pharma Industries in USA.	Dr. R. B. Shreedharan, Principal, Nehru College of Pharmacy	Physical Mode	110	
49	18.07.2019	Recent Trends in Pharmacy.	Dr. S. M. SHAHEETHA, Associate Professor, Department of Pharmacognosy, Crescent School of Pharmacy, B. S. Abdur Rahman Crescent Institute of Science and Technology, Vandalur	Physical Mode	120	
50	18.07.2019	"Cardiovascular Drugs – A Review"	Dr. T. Sivakumar, Associate Professor, Dept. of Pharmaceutical Chemistry, Annamalai University, Chidambaram	Physical Mode	113	
51	19.07.2019	Key to Successful Publication: Author's Perspective & Editor's Expectation	Dr. Amit Alexander, Associate Professor, Dept. of Pharmaceutics, Rungta College of Pharmaceutical Sciences and Research, Bhilai, Chhattisgarh	Physical Mode	104	
52	16.08.2019	Importance of Preformulation Studies An Overview	Dr. Karri. V. V. S. Narayana Reddy, Assistant Professor, Department of Pharmaceutics, J.S.S. College of Pharmacy, Ooty	Physical Mode	100	



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53	16.08.2019	Vesicular Drug Delivery System – An Overview	Dr. Rajesh, Professor, Manipal Academy of Higher Education's MCOPS	Physical Mode	106	
54	16.08.2019	Pharm. D on Overview	Dr. K. S. G. Arulkumar, Professor, KMCH College of Pharmacy	Physical Mode	108	
55	16.08.2019	Vesicular Drug Delivery System – An Overview	Mr. I. Ponilavarasan, Associate Professor, KMCH College of Pharmacy	Physical Mode	110	
56	16.08.2019	Pharm. D on Overview	Dr. K. P. Arun, Assistant Professor, Dept. of Pharmacy Practice, JSS College of Pharmacy, Ooty	Physical Mode	100	
57	30.08.2019	Treatment of Diabetes Mellitus	Dr. Rajesh, Professor, Erode College of Pharmacy, Erode	Physical Mode	115	
58	06.02.2020	The Role of Patient Counselling in preventing medication errors: An update	Dr. P. Venkatesan, Associate Professor, Faculty of Pharmacy, Annamalai University, Chidambaram	Physical Mode	100	
59	06.02.2020	Personality Development	Mr. V. Junise, Professor, Al Shifa College of Pharmacy, Poonthavanam, Kizhattoor, Kerala	Physical Mode	105	
60	13.02.2020	Motivation to Reach the Goals of Life	Dr. Arulkumar, Professor, KMCH College of Pharmacy, Coimbatore	Physical Mode	103	
61	18.02.2020	Biopharmaceutics and its Role in Drug Development	Dr. P. Venkatesan, Associate Professor, Faculty of Pharmacy, Annamalai University, Chidambaram	Physical Mode	102	
62	05.02.2020	Research Methods In Type-II Diabetes Mellitus	Dr. M. Rupeshkumar, M.Pharm., Ph.D, Professor & Head, Dept. of Pharmacology, Sri Adhichunchanagiri College of Pharmacy, Adhichunchanagiri University, B. G. Nagara, Karnataka	Physical Mode	110	
63	11.02.2020	Spectroscopical Analysis	Dr. Sreejith. M, Professor, Nazareth College of Pharmacy, Thiruvalla	Physical Mode	112	



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64	05.03.2020	Art and Science of Scientific Writing	Dr. J. Thimmasetty, Professor & Head, Dept. of Pharmaceutics, Bapuji Pharmacy College, Davangere	Physical Mode	115	
65	05.03.2020	Importance of Statistical	Dr. K. Gowthamarajan, Professor & Head, Dept. of Pharmaceutics, JSS College of Pharmacy, JSS University	Physical Mode	120	
66	24.09.2021	Carrier Opportunities in Pharmacy Field	Dr. Ravish J Patel, Associate Professor, Ramanbhai Patel College of Pharmacy, Gujarat	Physical Mode	100	
67	28.09.2021	Future Innovation in Drug Delivery Technology	Dr. V. . V. S. Narayana Reddy, Asst. Professor, Dept. of Pharmaceutics, JSS College of Pharmacy, JSS University	Physical Mode	102	
68	23.09.2021	Importance of Statistical Variables in PG Research	Dr. V. Arun, Professor, Dept. of Pharmacy Practice, JSS College of Pharmacy, JSS University	Physical Mode	105	
69	28.09.2021	Case Analysis	Dr. S. Shanmuganathan, Professor & Head, Sri Ramachandra University, Chennai	Physical Mode	106	
70	29.09.2021	Distinguish Physician and Pharmacist	Dr. C. Shankar, Professor & HOD, KMCH College of Pharmacy, Coimbatore	Physical Mode	108	
71	30.09.2021	General Awareness on Health and Hygiene on Pandemic	Dr. N. Damodharan, Vice-Principal, SRM College of Pharmacy, Kancheepuram	Physical Mode	115	
72	28.09.2021	Drug repurposing approach and novel drug targets for COVID-19	Dr. K. Sujatha, Professor, Sri Ramachandra faculty of Pharmacy, SRIHER (DU), Porur, Chennai	Physical Mode	110	
73	23.09.2021	Alternatives to animal experimentation-5R concept	Dr. Vadivel, Professor, Dept. of Pharmacology, JSS College of Pharmacy, JSS University	Physical Mode	112	
74	29.09.2021	Importance of Pharmacology in Pharmacy	Dr. G. Venkatesh, Associate Professor, KMCH College of Pharmacy, Coimbatore	Physical Mode	114	
75	28.09.2021	Guest Lecture on "Herbal Nutraceuticals"	Dr. G. Satyaprabha, Associate Professor, KMCH College of Pharmacy, Coimbatore	Physical Mode	111	



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76	01.10.2021	Role of Pharmacist in Current Pandemic Situation	Dr. T. Sudha, Associate Professor, Adhiparasakthi College of Pharmacy, Melmaruvathur	Physical Mode	100	
77	26.10.2021	Pharmacy Career – A Choice for the Promising Future	Dr. B. Babu, Assistant Professor, JSS College of Pharmacy, Ooty	Physical Mode	106	
78	01.11.2021	Steps to be Taken to Becoming a Successful Entrepreneur	Dr. Sanjay Singh, Professor, Programme Coordinator – Aeronautical Engineering and University Academic Coordinator, Vinayaka Missions Kirupananda Variyar Engineering College, Salem	Physical Mode	108	
79	10.11.2021	Recent Advances in Neuropharmacology Screening Methods	Dr. A. Justin, Associate Professor, J. S. S College of Pharmacy, Ooty	Physical Mode	100	
80	08.11.2021	Steps for Analytical Method Development	Dr. D. C. Prem Anand, Professor & Principal, Padmavathi College of Pharmacy, Dharmapuri	Physical Mode	104	
81	09.11.2021	Stress Management	Dr. G. Muruganatham, Principal, Swamy Vivekanandha College of Pharmacy, Thiruchengodu	Physical Mode	110	
82	11.11.2021	Computer Aided and Drug Design	Dr. P. Kalirajan, Professor, J.S.S College of Pharmacy, Ooty	Physical Mode	111	
83	11.11.2021	Global Regulatory Overview	Dr. G. N. K. Ganesan, Professor, J.S.S College of Pharmacy, Ooty	Physical Mode	115	
84	23.04.2021	Faculty Development Programme on Effective Decision Making Skills Psychological Perspectives	Dr. G.K.Sella kumar MA,M.phil,PGDPM,PH.D ,Associate Professor Department Of Psychology,Sreenarayana Guru College,Coimbatore.	Virtual	68	
85	03.11.2020	Guest lecture on Recent Advances In Respiratory Medicine	Dr. Vanitha Pulmonologist & Physician , Dept of Respiratory Medicine, VMCC, Karaikal	Physical	165	
86	04.09.2020	Guest lecture on Application Of Forensic Sciences In Nursing	Dr.Vijayakumar Nair MD,LLB,FIAFM,Professor, and HOD Department of Forensic Medicine,VMCC,Karaikal	Physical	140	



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87	29.06.2020 to 4.07.2020	Series of International Nursing Webinar	Dr.ThilagavathiKrishnasamy, Prof.Dr.Anshoo Agarwal, Mr.SwamyvelSethuraman, Mr.KandasamyMuthugounder, Mr.MitheshRaval,	Virtual	2,059	
88	12.08.2020	Universality of Childhood Disorder - Anxiety & Depression	Dr.Vijayarani,	Virtual	71	
89	14.08.2020	Legal & Ethical Issues Encounted by Mentally Unstable Person	Dr. G. Balamurugan	Virtual	76	
90	17.08.2020	Thwarting of Child Abuse: How to do?	Dr.Devi.C.G.,	Virtual	73	
91	14.09.2020	Quality & Ethics in Conduct of Good Examination	Dr. V. N. Mahalakshmi, Dean - HPE	Virtual	62	
92	23.09.2020 to 26.09.2020	Health Information System on Over View	Mrs. ASHA JOSE Dr.Thiruselvakumar. D, Dr.KandasamyRavichandran, Dr. Vijay KantilalChavada,	Virtual	100	
93	7.10.2020	International Girl Child Day Celebration	Mrs. P. Neela	Virtual	63	
94	12.10.2020	Mental Health Day - 2020	Dr. V. Sujaritha Dr. K. Sathyamoorthy	Virtual	58	
95	17.10.2020	Resilience and Positive Mental Health in Times of Pandemics	Dr. Suresh Sundaram	Virtual	150	
96	20.11.2020 & 21.11.2020	New Born Week Celebration	Dr. V. Sasi Mrs. A. Gothainayagi	Virtual	95	
97	22.06.2021	Surface Infections	Dr.Kiruba J C, Ph.D. (N) Vice Principal, SSNMM College of Nursing, Varkala, Kerala.	Virtual	96	
98	17.04.2021	Impact of Complementary therapies in treating Mental Illness	Mr. Karthik S, Deputy Chief Nursing Officer, A Unit of Ravindranath GE medical Associates Pvt. Led, BGS Gleneagles Global Hospital, Bengaluru, Karnataka.	Virtual	90	
99	09.04.2021	Recent treatment modalities in Ear Disorders	Dr.S. Shivakumar, HOD, Department of ENT, VMKVMC&Hospital, Salem	Virtual	90	



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100	08.01.2021	Assessment and Management of High Risk Newborn	Mrs. B. Gomathi M.Sc. (N), Asso. Prof and Head Department of OBG Nursing, SUM Nursing College, Shiksha 'O' Anusandhan Deemed to be University, Bhubaneswar.	Virtual	120	
101	09.11.2020	Psychological First aid	Dr. Preethi Mathew, Ph.D.(N), Counsellor, Adharsh Charitable Trust, Vyttila, Kochi, Kerala.	Virtual	150	
102	07.10.2020	Critical Care Nursing during Covid-19	Mrs. Anu Joy Kutty HOD, Dept of Medical Surgical Nursing, Christ College of Nursing, Rajcot.	Virtual	120	
103	18.09.2020	Pre-Term & LBW	Dr. Bhuvanesh Shukla, Ph.D. (N), Associate Professor, Department of Child Health Nursing, Government College of Nursing, Amritsar.	Virtual	90	
104	27.08.2020	Puppetry- Education and Entertainment	Mr. N. Dhanasekaran M.Sc. (N)., MBA, Nursing Co-ordinator, Nursing Programme Officer, College of Medical Science -Teaching Hospital, Nepal	Virtual	150	
105	22.08.2020 to 23.08.2020	Webinar – Globalization of Physician Assistant	International	Virtual	400	
106	16.10.2020	Safety in Anaesthesia Practice	National	Virtual	500	
107	05.05.2021	Webinar - Science behind Perfusion	National	Virtual	60	
108	31 July 2020	Scope of MBA for Entrepreneurs	Mr. K. S. Kamaluddeen	Virtual	60	
109	18 Sep 2020	Managing Interpersonal Conflict in the workplace	Dr. Manoj Kookkal	Virtual	250	
109	01.07.2020	Webinar - Physiology	Dr. VIVEK, DEAN, Professor & Head, Department of Physiology, Government Institute of Medical Sciences, Greater Noida, U.P.	Virtual	118	
110	02.07.2020	Webinar - Management of critically ill COVID patients	Dr. Debendra Kumar Tripaty, DNB., Additional Professor, AIIMS, Rishikesh	Virtual	130	



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111	03.07.2020	Webinar - Management of Systolic Heart Failure	Dr. ILAYARAJA .U, MD(Med)., DM(Cardio), Senior Interventional Cardiologist, Billroth Hospital, Chennai	Virtual	120	
112	22.07.2020	Webinar - Anti arrhythmic drugs & Common arrhythmia	Dr. ILAYARAJA .U, MD(Med)., DM(Cardio), Senior Interventional Cardiologist, Billroth Hospital, Chennai	Virtual	115	
113	06.08.2020	Webinar - COVID-19 & Kidney	Dr. T. Rajendran, MD., DM (Nephro), Professor of General Medicine, VMMC, Karaikal	Virtual	90	
114	28.08.2020	Webinar - Tumors of lung	DR. ABILASH S C MD Pathology, Professor & Vice Principal (Student Affairs), Shri Sathya Sai Medical College & Research Institute, Chennai, Tamilnadu.	Virtual	178	
115	04.09.2020	Webinar - Proptosis & Thyroid eye disease – Clinical	Dr. G. Seethapathy MS, MRCS, FRCSEd, FRC O(Lon) Consultant Orbital and Oculoplastic Surgeon, Salem	Virtual	107	
116	16.09.2020	Webinar - Clinical management & Role of drugs in COVID-19 management	Dr. Saravanavel, MD (Emergency Medicine), Meenakshi Hospital, Thanjavur	Virtual	105	
117	18.09.2020	Webinar - Understanding Snoring & Sleep Apnoea – ENT Perspective	Dr. Srinivas. V, Professor & HOD, BGS Global Institute of Medical Sciences, Bangalore- Former Professor & Chairman, ENT, RAKMHSU, UAE	Virtual	155	
118	21.09.2020	Webinar - Brachial Plexus & it's implications	Dr. Dharani, MS., Associate Professor, Department of Anatomy, Govt., Medical College Villupuram, Tamilnadu	Virtual	125	
119	04.02.2021	Webinar - Awareness, prevention, early detection, & treatment of breast cancer, head & neck cancer, cervical cancer, stomach cancer, lung	Dr. G. Ambujam, MS., FICS., FAES., DEAN	Physical	64	



S.No	Date	Name of the Event	Name of the Resource Person	Virtual/Physical/Hybrid	Total no of participants	Dept
		cancer, liver cancer				
120	05.02.2021	Webinar - Renal Replacement therapy	Dr. Ezhilnilavan. S, MBBS., MD., DM., DNB (Nephrology), Consultant Nephrologist and Transplant Physician, HOD Department of Nephrology, Sri Narayani Hospital and Research Centre, Velore	Physical	39	
121	02.03.2021	Webinar - CAMU-LMS Sensitization programme	Mr. Meiyappan RM, Manager (Implementation), Octoze Technologies Private Ltd. Chennai	Physical	84	
122	03.03.2021	Webinar - World Obesity day programme	Dr. Pagadpally Srinivas, MD., Professor & HOD of Paediatrics, VMMC, Karaikal	Physical	28	
123	11.03.2021	Webinar - Integrated PG teaching programme Symposium on heart failure	Dr. S.Selvamuthukumar, MD., Professor of General Medicine, VMMC, Karaikal	Physical	70	
124	12.03.2021	Webinar - Integrated PG teaching programme Symposium on heart failure	Dr. S.Selvamuthukumar, MD., Professor of General Medicine, VMMC, Karaikal	Physical	73	
125	12.03.2021	Webinar - Celebration of India's 75th years of Independence Azadi Ka Amrut Mahotsav	Mr. Ravikumar, Ex-Service Man, Navy Revenue Department, Karaikal	Virtual	119	
126	16.04.2021	Webinar - World Voice Day - Awareness	Dr. M.P. Kavinkumar, MS (ENT), Fellowship in Phonosurgery, CMC, Vellore, Consultant ENT surgeon, Sudha Multi speciality, Hospitals, Erode	Virtual	100	
127	27.05.2021	Webinar - Post COVID Mucormycosis - An overview	Dr. Sanjeev Mohanty, Senior Consultant & Head, Institute of ENT, Head & Neck Surgery, MGM, Healthcare, Chennai	Virtual	132	
128	21.06.2021	Webinar - Insight into Sickle cell anemia	Dr. V. Srinivasa Murthy, Professor & Head, ESI Medical College & PGIMSR, Bengaluru	Virtual	112	



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129	25.06.2021	Webinar - Vitiligo - An update	Dr. K. MANOHARAN, Professor and Head, Sree Balaji Medical College and Hospital, Chennai – 44.	Virtual	96	
130	01.07.2020	Webinar - Physiology	Dr. VIVEK, DEAN, Professor & Head, Department of Physiology, Government Institute of Medical Sciences, Greater Noida, U.P.	Virtual	118	
131	15.07.2020- 17.07.2020	Study Design & Biostatistics	Dr. MalateshUndi, Karwar Institute of Medical Sciences, Karwar, Karnataka. Dr. ShyamShivasamy, MeenakshiAmmal Dental College & Hospital, Chennai. TN.	Virtual	102	
132	10.08.2020	Design and Implementation of Curricular Elements in Medical Education - Blueprinting	Dr. Nirmala Rege, Professor Emeritus, Pharmacology, Seth GS Medical College & KEM Hospital, Mumbai.	Virtual	300	
133	11.08.2020	Design and Implementation of Curricular Elements in Medical Education - Navigating through Electives	Dr. Hemangini K. Shah, Assistant Professor, Preventive Soc. Medicine, Goa Medical College, Bombolim, Goa.	Virtual	300	
134	12.08.2020	Design and Implementation of Curricular Elements in Medical Education –F lipped Classroom	Dr. E. Kamala, Associate Professor, Anatomy, Coordinator – MEU, SRM Medical College Hospital and Research Center, Trichy.	Virtual	300	
135	26.08.2020 - 28.08.2020	Molecular Testing, Virology Lab	Dr. Jayakumar Microbiology, VMCM, Karaikal, Puducherry.	Virtual	25	
136	14.09.2020 - 15.09.2020	Research Publication Technicalities & Literature Search	Dr. Bobby Paul, All India Institute of Hygiene and Public Health and Family Welfare(MOHFW) Government of India, Kolkata.	Virtual	119	



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			Dr. M. I. Glad Mohesh, ShriSathya Medical College & Research Institute, Chennai.			
137	27.10.2020 – 02.11.2021	Vigilance Awareness Week	Dr. M. Veerappan, M.B.B.S., (Alumnus of VMKVMC&H, Salem) DRO & Principal, GOVT. Civil Services Training Institute, Erode, Tamilnadu.	Virtual	65	
138	28.10.2020	Medical Humanities	Dr. P. Ravi Shankar, M.D., FAIMER Fellow Faculty, IMU centre for Education International Medical University Kuala Lumpur, Malaysia.	Virtual	126	
139	31.10.2020	Basic Meta-analysis Techniques for Publication	Dr. Tejas Kamleshbhai Patel, M.D., Associate Professor, Department of Pharmacology, All India Institute of Medical Sciences, Gorakhpur, UP.	Virtual	244	
140	03.11.2020	Nutrition in surgical patients	Dr. Prasanna, M.S., DNB Consultant Surgical Oncologist	Virtual	110	
141	18.11.2020	Neonatal Resuscitation	Dr. S. Balaji, Consultant Neonatologist, A P Medical Centre, Salem.	Virtual	25	
142	22.03.2021 – 24.03.2021	Revised Basic Course workshop & AETCOM	Dr. Z. Zayapragassarazan, NMC Observer, JIPMER, Puducherry.	Virtual	32	
143	12.06.2021	Staying Positive in Stressful Times – A Motivational Talk by one who's been there and done that!	Dr. A. S. Meenakshi Sundaram, M.D., Assistant Professor of Biochemistry, PSG Institute of Medical Science & Research, Coimbatore.	Virtual	382	
144	14.06.2021	History & Evolution of Blood Transfusion	Dr. Deepti Sachan, MD-Transfusion Medicine, PDCC	Virtual	251	



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			(Apheresis technology and Component therapy), Senior Consultant & Clinical Lead, Department of Transfusion Medicine, Dr. Rela Institute & Medical Centre, Chennai.			
145	24.06.2021, 25.06.2021 & 28.06.2021	Research Methodology	Dr. Vengatesan.S., Senior Lecture, SRIHER, Chennai.	Virtual	100	
146	29.06.2021	Mucormycosis – A multidisciplinary management among covid-19 pandemic.	Dr. AnupamaJyotiKindo,M.D. , Professor & head, Department of Microbiology, SMC & RI, Chennai.	Virtual	282	
147	19.05.2020	Good Clinical Practice	Guest Lecture			
148	22.05.2020	Medical Negligence - current practice and future prespectives	Guest Lecture			
149	25.05.2020	Scientifique society of AVMC	Guest Lecture		543	
150	26.05.2020	Scientifique Forefront of Future Frontiera	Gust Lecture		332	
151	27.05.2020	Innovations in Eye	Guest Lecture		324	
152	28.05.2020	The Magic of Cochlear Implantation	Gust Lecture		274	
153	29.05.2020	Immunotherapy and cellular therapy- Future of cancer Treatment	Gust Lecture		236	
154	30.05.2020	Role of Telemedicine During Covid-19 Crisis - JIPMER Experience	Gust Lecture		252	
155	05.06.2020	FFF webinar Challenges for the practice of EBM in COVID-19 pandemic	Gust lecture		256	
156	12.06.2020	Forefront of Future Frontier-using 'Sense of Coherence len's to view humanity's responnse to	Guest Lecture		277	
157	19.06.2020	Forefront of Future medical Frontiers - Simulation of Medical Education - Post Covid Era	Guest Lecture		240	
158	26.06.2020	Forefront of Future medical Frontiers "Living with COVID-An exploration of epidemiology of the disease"	Guest Lecture		248	



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159	03-07-2020	Forefront of Future Frontiers- A Medical Webinar Series "Infection Prevention and Control: An Institute of	Guest Lecture		309	
160	10-07-2020	Forefront of Future Frontiers- A Medical Webinar Series "Impact and implications of COVID 19 on surgical patients. Perioperative consideration" A symposium panel	Guest Lecture		287	
161	17-07-2020	Forefront of Future medical Frontiers Public Health Implications of Climate and COVID-19: Similarities, Differences and Opportunities to Enhance Health	Guest lecture		363	
162	24-07-2020	Forefront of Future medical Frontiers "System Approach to Effective Online Remote	Guest lecture		300	
163	07-08-2020	Forefront of Future Frontiera- A Medical Webinar Series The role of translational Medicine in the development of physiologically relevant disease platforms - COVID - 19, a case study	Guest Lecture		339	
164	14-08-2020	Forefront of Future Frontiera- A Medical Webinar Series "Human Geonomics and clinical Medicine"	Guest Lecture		202	
165	21-08-2020	Forefront of Future medical Frontiers Personalized Medicine for Nil Clinical Practice	Guest Lecture		120	
166	28-08-2020	Forefront of Future medical Frontiers "Corona Virus: History and Chemical Biology"	Guest Lecture		350	
167	10/09/2020 Thursday 2-3.30 PM	Forefront of Future Frontiera- A Medical Webinar Series Diabetes and Covid: What is the link?	Guest lecture		71	
168	17-09-2020 Thurs to Sat 2-6pm	Forefront of Future Frontiera- A Medical Webinar Series Capacity Building for Research	Guest lecture		963	
169		Avmc Scientifique Society Internal Meeting	Guest Lecture		800	



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170	18-09-2020 Friday 3 - 4 PM	Forefront of Future medical Frontiers Qualitative Research Studies	Guest Lecture		350	
171	30/09/2020 Wednesday 2.00 PM to 4.00 PM	Forefront of Future Frontiera- A Medical Webinar Series "Evidence based interventions for improving maternal and newborn outcomes"	Guest Lecture		166	
172	15/10/2020	Forefront of Future	Guest Lecture		Day 1 - 25	
173	16/10/2020 Friday 10.00 AM to 11.00 AM	Forefront of Future Frontiera - "Medical Leadership in Academic Institutions in India during the COVID crisis"	Guest Lecture		63	
174	16/10/2020 Friday 3.00-4.00 PM	Scientifique Society Internal Meeting'	Guest Lecture			
175	28-10-2020 Wednesday 2.00 - 4 PM	Forefront of Future Frontier	Guest Lecture		272	
176	05-11-2020	Forefront of Future Frontier	Guest Lecture		70	
177	06-11-2020	Forefront of Future Frontier	Guest Lecture		436	
178	10-11-2020	Scientifique Society Meeting	Guest Lecture		Day 1 - 52 Day 1 - 52	
179	30-11-2020	Forefront of Future Frontier	Guest Lecture			
180	11-12-2020	Forefront of Future Frontier	Guest Lecture		157	
181	08-01-2021	Stem cell Transplantation and recent advances in cancer	Guest Lecture		145	
182	22-01-2021	Peri - operative anaesthetic considertions in a ptient with malignancy	Guest Lecture		197	
183	29-01-2021	an overview of pain management	Guest Lecture		178	
184	05-02-2021	Emerging trends in Hospital Acquired Infections	Guest Lecture		193	
185	12-02-2021	Update on Pediatric Tuberculosis	Guest Lecture		174	
186	19-02-2021	Containing antimicrobial	Guest Lecture		200	
187	26-02-2021	Strategies to Combat antimicrobial Resistance	Guest Lecture		182	
188	05-03-2021	A Medical Webinar Series Malaria - Eradication the Prospects	Guest Lecture		140	
189	19-03-2021	Forefront of Future Frontiera- A Medical Webinar Series 8 Containing antimicrobial	Guest Lecture		115	



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		resistance and promoting rational use of antibiotics in the Covid-19				
190	26-03-2021	Forefront of Future Frontiers- A Medical Webinar Series 8 Imaging: the New Serology for Diagnosis of Infectious Diseases	Guest Lecture		181	
191	09-04-2021	Forefront of Future Frontiers- A Medical Webinar Series The Magic of	Guest Lecture		179	
192	16-04-2021	Forefront of Future Frontiers- A Medical Webinar Series Sudden Cardiac Death- Unravelling the Mysteries	Guest Lecture		272	
193	23-04-2021	Forefront of Future Frontiers- A Medical Webinar Series to Paediatric ARDS – Diagnosis and Current Status of Respiratory Support	Guest Lecture		123	
194	30-04-2021	Forefront of Future Frontiers- A Medical Webinar Series to Diabetes and Peripheral Vascular Disease - Limb Salvage and Avoiding Amputation.	Guest Lecture		163	
195	21-05-2021	Forefront of Future Frontier - Golden Jubilee Webinar	Guest Lecture		179	
196	28-05-2021	Forefront of Future Frontier - A Medical Webinar Series 9	Guest Lecture		217	
197	04-06-2021	Forefront of Future Frontier - A Medical Webinar Series 9	Guest Lecture		237	
198	11-06-2021	Forefront of Future Frontier - A Medical Webinar Series 9	Guest Lecture		355	
199	14-06-2021	Give blood and keep the world beating	Guest Lecture		125	
200	18-06-2021	Forefront of Future Frontier - A Medical Webinar Series 9	Guest Lecture			
201	25-06-2021	Forefront of Future Frontier - A Medical Webinar Series 10	Guest Lecture		559	
202	01-07-2021	Forefront of Future Frontiers A Medical Webinar Series Presents To translate Novel Scientific Innovations and integrate them in to Practice	Guest Lecture		188	
203	09-07-2021	Forefront of Future Frontier - A Medical Webinar Series 10	Guest Lecture		293	
204	16-07-2021	Forefront of Future Frontier - A Medical Webinar Series 10	Guest Lecture		363	



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205	23-07-2021	Forefront of Future	Guest Lecture			
206	30-07-2021	Forefront of Future Frontier - A Medical Webinar Series 10	Guest Lecture		336	
146	19.05.2020	Good Clinical Practice	Guest Lecture			
147	22.05.2020	Medical Negligence - current practice and future prespectives	Guest Lecture			
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158	03-07-2020	Forefront of Future Frontiers-A Medical Webinar Series "Infection Prevention and Control: An Institute of	Guest Lecture		309	
159	10-07-2020	Forefront of Future Frontiers-A Medical Webinar Series "Impact and implications of COVID 19 on surgical patients. Perioperative consideration" A symposium panel	Guest Lecture		287	
160	17-07-2020	Forefront of Future medical Frontiers Public Health Implications of Climate and COVID-19: Similarities,	Guest lecture		363	



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		Differences and Opportunities to Enhance Health				
161	24-07-2020	Forefront of Future medical Frontiers "System Approach to Effective Online Remote	Guest lecture		300	
162	07-08-2020	Forefront of Future Frontiera-A Medical Webinar Series The role of translational Medicine in the development of physiologically relevant disease platforms - COVID - 19, a case study	Guest Lecture		339	
163	14-08-2020	Forefront of Future Frontiera-A Medical Webinar Series "Human Geonomics and clinical Medicine"	Guest Lecture		202	
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166	10/09/2020 Thursday 2-3.30 PM	Forefront of Future Frontiera-A Medical Webinar Series Diabetes and Covid: What is the link?	Guest lecture		71	
167	17-09-2020 to Thurs to Sat 2-6pm	Forefront of Future Frontiera-A Medical Webinar Series Capacity Building for Research	Guest lecture		963	
168		Avmc Scientifique Society Internal Meeting	Guest Lecture		800	
169	18-09-2020 Friday 3 - 4 PM	Forefront of Future medical Frontiers Qualitative Research Studies	Guest Lecture		350	
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171	15/10/2020	Forefront of Future	Guest Lecture		Day 1 - 25	
172	16/10/2020 Friday 10.00 AM to 11.00 AM	Forefront of Future Frontiera - "Medical Leadership in Academic Institutions in India during the COVID crisis"	Guest Lecture		63	
173	16/10/2020	Scientifique Society Internal	Guest Lecture			



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	Friday 3.00-4.00 PM	Meeting'				
174	28-10-2020 Wednesday 2.00 - 4 PM	Forefront of Future Frontier	Guest Lecture		272	
175	05-11-2020	Forefront of Future Frontier	Guest Lecture		70	
176	06-11-2020	Forefront of Future Frontier	Guest Lecture		436	
177	10-11-2020	Scientifique Society Meeting	Guest Lecture		Day 1 - 52 Day 1 - 52	
178	30-11-2020	Forefront of Future Frontier	Guest Lecture			
179	11-12-2020	Forefront of Future Frontier	Guest Lecture		157	
180	08-01-2021	Stem cell Transplantation and recent advances in cancer	Guest Lecture		145	
181	22-01-2021	Peri - operative anaesthetic considertions in a ptient with malignancy	Guest Lecture		197	
182	29-01-2021	an overview of pain management	Guest Lecture		178	
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189	26-03-2021	Forefront of Future Frontiera- A Medical Webinar Series 8 Imaging: the New Serology for Diagnosis of Infectious Diseases	Guest Lecture		181	
190	09-04-2021	Forefront of Future Frontiera- A Medical Webinar Series The Magic of	Guest Lecture		179	
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192	23-04-2021	Forefront of Future Frontiers- A Medical Webinar Series to Paediatric ARDS – Diagnosis and Current Status of Respiratory Support	Guest Lecture		123	
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194	21-05-2021	Forefront of Future Frontier - Golden Jubilee Webinar	Guest Lecture		179	
195	28-05-2021	Forefront of Future Frontier - A Medical Webinar Series 9	Guest Lecture		217	
196	04-06-2021	Forefront of Future Frontier - A Medical Webinar Series 9	Guest Lecture		237	
197	11-06-2021	Forefront of Future Frontier - A Medical Webinar Series 9	Guest Lecture		355	
198	14-06-2021	Give blood and keep the world beating	Guest Lecture		125	
199	18-06-2021	Forefront of Future Frontier - A Medical Webinar Series 9	Guest Lecture			
200	25-06-2021	Forefront of Future Frontier - A Medical Webinar Series 10	Guest Lecture		559	
201	01-07-2021	Forefront of Future Frontiers A Medical Webinar Series Presents To translate Novel Scientific Innovations and integrate them in to Practice	Guest Lecture		188	
202	09-07-2021	Forefront of Future Frontier - A Medical Webinar Series 10	Guest Lecture		293	
203	16-07-2021	Forefront of Future Frontier - A Medical Webinar Series 10	Guest Lecture		363	
204	23-07-2021	Forefront of Future	Guest Lecture			
205	30-07-2021	Forefront of Future Frontier - A Medical Webinar Series 10	Guest Lecture		336	
206	19.05.2020	Good Clinical Practice	Guest Lecture			



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S.No	Date	Name of the Event	Virtual/Physical/Hybrid	Total no of participants
1	15-Jul-2020	Physiotherapy Care in ICU	Virtual	88
2	11-Jan-2021	Spinal Rehabilitation	Virtual	43
3	07.09.2018 to 09.07.2018	PCI Sponsored CEP on Challenges and strategies on Effective Teaching and Learning Process	Physical Mode	30
4	28.02.2020-29.02.2020	Practice School Module	Physical Mode	40
5	30.10.2021 to 02.11.2021	Career and Counselling Cell Finishing School Program 2021	Physical Mode	106
6	05.07.2021-07.07.2021	Three days national webinar on Ethical Responses to COVID-19 Pandemic care challenges Local & Global Perspectives	Virtual	290
7	09.07.2021	National webinar On Role of genetics and environment in determining intelligence	Virtual	79
8	18.08.2020 to 25.08.2020	Virtual Teaching & Evaluation in Current Scenario	Virtual	150
9	10.09.2020	Working Together to Prevent Suicide	Virtual	80
10	30.10.2020	Interpersonal Relationship & Organizational Effectiveness	Virtual	100
11	15.03.2021	Contemporary Therapies in Psychiatry	Virtual	56
12	30.04.2021	Population Trends	Virtual	120
13	29.04.2021	Research Methodology - "Randomized Control Trial"	Virtual	44
14	01.06.2021	World No Tobacco Day - 2021	Virtual	62
15	25.06.2021	Childhood Emergency	Virtual	98
16	11.03.2021	Challenges in Community Mental Health Care	Virtual	110
17	25.02.2021	Current perspectives of MLHP	Virtual	95
18	25.01.2021	Recent Modalities in Management of Kidney Failure	Virtual	150
19	04.09.2020	Medical Disorders during Pregnancy	Virtual	90
20	12.08.2020	Immersion Deaths – Solving the Mysteries	Virtual	268
21	23.09.2020	Medicine & Law: Transgender Issues	Virtual	214
22	28.05.2021	An Eye on Eyes	Virtual	110
23	29.05.2021	On Radiation Detection Measurements and Monitoring &	Virtual	1400



		Application of Biological Dosimetry		
24	31/05/2021	On Hurdles a Perfusionist confronts	Virtual	210
25	18.06.2021	Evidentiary Perspective of Forensic Investigation	Virtual	210
26	26.06.2021	Narrow QRS Tachycardia in ECG and Introduction to EP study	Virtual	435
27	12-07-2020	“After BDS: What lies ahead?”.	Virtual	73
28	22-09-2020)	Application of 3D Simulation in various clinical situations	Virtual	50
29	07-09-2020 14-09-2020 21-09-2020 28-09-2020 30-09-2020	Master Mind	Virtual	100
30	11-09-2020	Occlusion & TMD- The dos and don'ts for dentist	Virtual	580
31	17-10-2020	Perspectives in Interprofessional Education and Collaboration	Virtual	51
32	20-10-2020	Occlusion in Prosthodontics to help dental and medical issues	Virtual	351
33	03-11-2020	OSCA – How we did that ?	Physical	59
34	04-11-2020	Aurum – Quest n Dent	Virtual	439
35	26-11-2021	Child Psychology revisited	Virtual	180
36	30-01-2021	Lasers in dentistry – Known and Unknown	Physical	105
37	12-02-2021	Awareness on covid vaccine	Virtual	100
38	25-02-2021	Highbrow for legacy of excellence	Virtual	106
39	30-03-2021	Implant Journey - Navigation to Prosthesis	Physical	119
40	06-05-2020	Rad-O-Med 2K21 - TMD - An update	Virtual	876
41	20-05-2021	Roles And Responsibilities of Dental Surgeons in this Pandemic	Virtual	500
42	31-10-2021	World No Tobacco Day	Virtual	136
43	01-06-2021	Single Tooth to Full Arch Rehabilitation –An Interactive Case Series	Virtual	200
44	12-06-2021	Soft Skills –A Game Changer in Today,s world	Virtual	293
45	07.08.2020	Webinar - Breastfeeding during a pandemic & Not enough milk – Myth or Reality	Virtual	118
46	26.08.2020	Webinar - MENOLIFE - 2020	Virtual	173
47	24.09.2020	Webinar - Anesthesia Principles for Neurosurgery	Virtual	150
48	27.03.2021	Webinar - World Kidney day - When & Why	Physical	120
49	27.03.2021	Webinar - Role of Kidney in glucose homeostasis and SGLT 2 inhibitor	Physical	120



50	27.03.2021	Webinar - New insights in to diabetic kidney disease	Physical	120
51	22.06.2021	Webinar - How to overcome Predicted Epidemic" (COVID Third Wave in Children)	Virtual	132
52	22.06.2021	Webinar - Paediatric Cardiologist View of MIS-C	Virtual	132
53	29.08.2020	Digital Medical Illustration in Anatomy for Anatomist	Virtual	783
54	30.09.2020	VINPATH CME - Polyps of the Gastrointestinal tract – An Overview	Virtual	169
55	01.10.2020	Cancer Endometrium	Virtual	40
56	15.10.2020	1. Maternal changes in pregnancy 2. Labour Analgesia	Virtual	443
57	05.11.2020	Gestational Diabetes Mellitus- Recent advances	Virtual	120
58	19.11.2020	Late life depression -Assessment and Management	Virtual	141
59	01.12.2020	Pitfalls in the Lab Diagnosis of HIV	Virtual	99
60	23.12.2020	Pharmacovigilance –“An Umbrella Word For Drug Safety”	Virtual	77
61	29.12.2020	Clinical approach to erythroderma	Virtual	75
62	11.01.2021	Antibiotic Stewardship	Physical	87
63	27.01.2021	Self-directed learning - What? When? Why? & How?	Virtual	275
64	08.02.2021	Sample collection Techniques for Microbiological Investigation	Physical	62
65	10.02.2021	Poisoning in children	Virtual	95
66	17.02.2021	Cleaning & Disinfection Protocol	Physical	90
67	24.02.2021	Reflective writing in Medical Education	Virtual	30
68	03.03.2021	Updates in TB care	Virtual	260
69	09.04.2021	Practical aspects of Insulin Therapy	Virtual	92
70	22.04.2021	Updates on Covid - 19	Virtual	243
71	28.04.2021	Covid - 19 Vaccine Vs Waves	Virtual	194
72	22.12.2020	CME on - The Pros and Cons of Clinical Tips	Physical	
73	29.01.2021	CME on - Clinical Utility on Kneer Repertory	Physical	
74	10.02.2021	CME on - Understanding of Fluoric Acxid Through Case	Physical	
75	03.03.2021	CME on - Infertility and its Homoeopathic Management	Physical	
76	15-11-2019	National New Born Week Celebration-2019		107
77	03-12-2019	Leprosy-An overview		70
78	11-12-2019	Changing Scenario in Fertility Management		86
79	24.01.2020	Electrophysiological Studies of Nerve & Muscle		51



80	02.06.2020	Neoplasia in crux	105
81	11.06.2020	CME on Skin Emergencies	219
82	01-07-2020	Current Trends and Management of Teen Substance Addiction	298
83	07-07-2020	(Pathology Webinar) RBC Disorders	169
84	06-07-2020	“Brainstem - An Integrated Approach to Clinical Syndromes” Day 1 to Day 4	2061
85	04-09-2020	Eye donation - overview	301
86	07/09/2020	"Working Together to prevent Suicide"	294
87	24/9/2020 Thursday 2 PM to 3.30 PM	"Surviving Covid with Creativity"	49
88	26/9/2020 Sat 10.30-12.00 AM	Mental health day program	149
89	12/10/2020 TO 15/10/2020 Monday 2 PM to 4 PM	World Anaesthesia Day	Day 1 - 57 Day 2 - 52 Day 3 - 50 Day 4 - 50
90	27-11-2020	An Approach to hair loss	252
91	10-12-2020	CME on "Cardiac Renal, and Ocular complications of diabetes"	52
92	23-12-2020	"Upper limb Musculoskeletal Imaging	419
93	21-01-2021	Concept of Sleep- Demystified	276
94	28-01-2021	Clinical Drug Trials in Research- Students Point of view	77
95	24-02-2021	COVID 19-Get yourself updated	298
96	27-02-2021	Hookworm infestation - a neglected tropical disease	109
97	27-07-2021	“I AM AND I WILL ; AWARENESS IS KEY ”	39



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NH-47, Sankari Main Road, Periya Seeragapadi, Salem-636 308.

Engineer's Day Celebration – 2020
International Webinar on

“Motivation to keep fit in profession during this pandemic period”

Time@ 11.00am to 12.30pm

Dr. San Murugesan
Adjunct professor,
Deans unit, School of Computing,
Engineering & Math University of Western Sydney,
Locked Bag 1797, Penrith NSW 2751, Australia.

Registration Link:
<https://forms.gle/aDzf1AkJUHsrdcWZ9>

Time@ 2.30pm to 3.30pm

Prateek Vashishtha
Senior Technical Specialist,
AI & Edge Computing,
INTEL-FICE, Bangalore.

on 15th September 2020

“Role of AI in healthcare”

Conferences / seminars / workshops

**VINAYAKA MISSION'S
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NH-47, Sankari Main Road, Periya Seeragapadi, Salem-636 308.

Panel Discussion on Atmanirbhar, Make in India

06th February 2021, Saturday at 10.00 a.m.

PANEL MEMBERS

at 10am to 11am
Er.N Senthil Kumar
COO & Partner,
Global Lab and Consultancy Services,
Salem

at 11am to 12Noon
Mr. P. Jaya Prakash
Managing Director,
Knovonat,
Salem

at 12Noon to 1pm
Dr. M. Geetha Kennedy
Founder/ chairman,
Alpha omega research foundation,
Salem

at 2pm to 3 pm
Mr P.Arulmani
Managing Director,
Palanivel pyros,
Salem

MODERATOR

Dr. A. Nagappan
Chairman – IIC
Principal,
VMKVEC,
Salem

Registration Link :
<https://forms.gle/rpjm8TCPY3noPXd8>

Meeting : Microsoft Teams
https://teams.microsoft.com/l/meetup-join/19%3ameeting_NTA1MTAwZmYzDI1Yi00GjKLTg1MjVtNmU0N2QzMGRkMTAw%40thread.v2/0?context=%7B%22Tid%3A%22%3A%220037c01-ef3-4aa7-986f-26d351383567%22%22%2201d%22%3A%22b934d837-a393-4b5b-8daf-98de209ee3f%22%7d

Organized by
Institution's Innovation Council of VMKVEC, Salem

Dr. C. Arunkumar Madhuvappan
President – IIC,
VMKVEC,
Salem

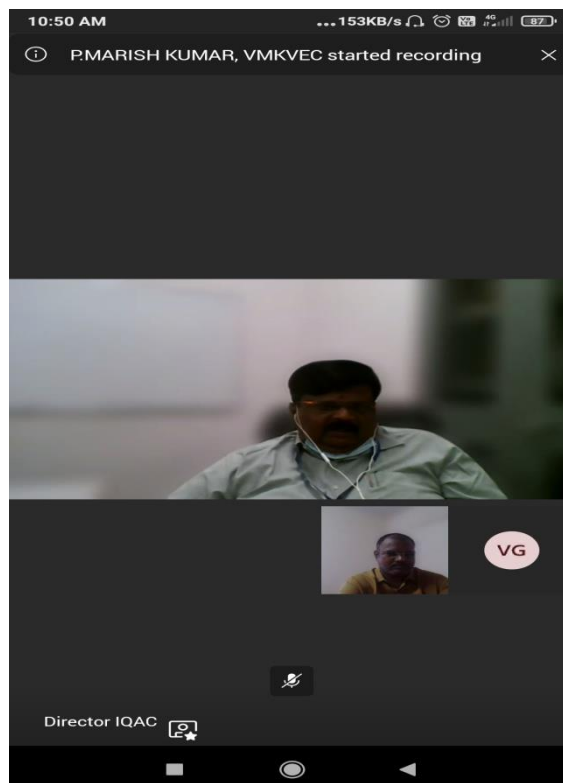
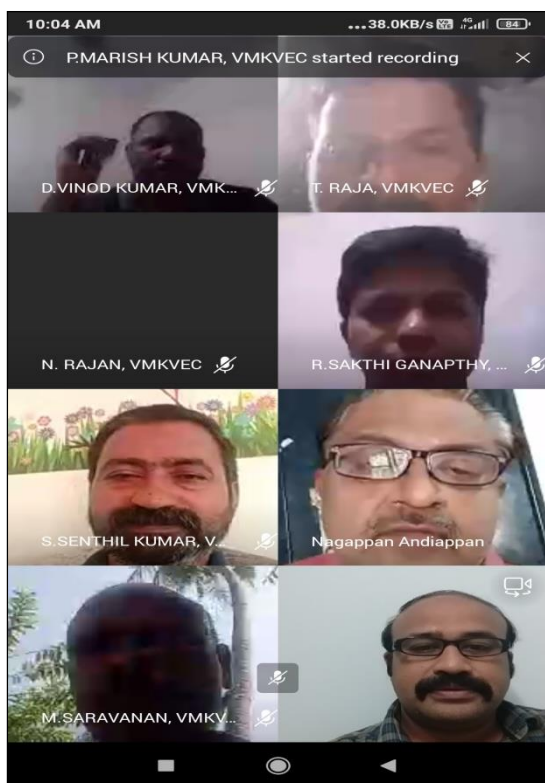
Prof. N. Rajan
Innovation Ambassador - IIC
Professor & Head / MECH
VMKVEC, Salem

Dr. M. Sridevi
Innovation Ambassador - IIC
Professor & Head / BTE
VMKVEC, Salem



24.06.2021 & 25.06.2021

Two-Day Online Workshop on “Annual Quality Assurance Report (AQAR) - New Framework”



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Dr. Remya Mohanraj
DAY - 1: 29.06.2020
Professor, Department of Biology
Houston Community College, USA
Topic: Phytochemical analysis and
Bioactivity Studies

ZOOM MEETING ID: 886 6950 1258
PASSWORD: AVITBTE
(6.30 - 7.30 p.m. IST)

Dr. Anabel Ford
DAY - 2: 30.06.2020
President & Director ISBER
University of California, USA
Topic: Archaeological Survey in the
Maya Forest Before and After Eldor:
Still a need for an Archaeologist

Registration link:
<https://forms.gle/K66fZXJfqB4fuE62A>

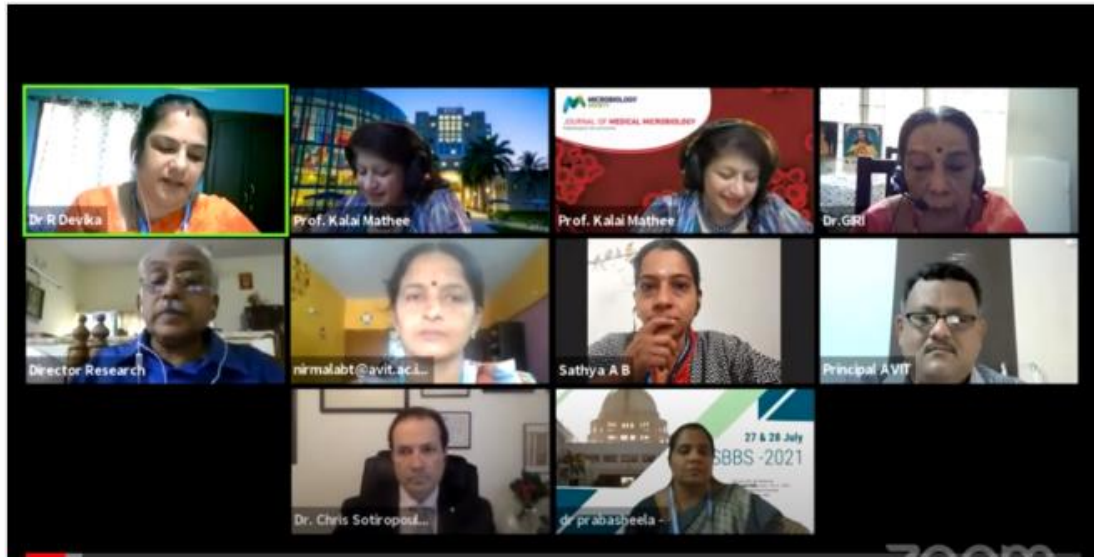
e certificate will be provided

Dr. Madhavan Soundararajan
DAY - 3: 01.07.2020
Professor, Department of Biochemistry
University of Nebraska, Lincoln, USA
Topic: Role of Omics in Recent Trends in
Plant Biology

Dr. Janet Madhu
DAY - 4: 02.07.2020
Education Specialist
Dubai, UAE
Topic: SMART Lifestyle in a Smart World

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DEPARTMENT OF CIVIL ENGINEERING

18th and 19th June 2020



The Guest speakers, chairpersons and dignitaries were honored with mementos.



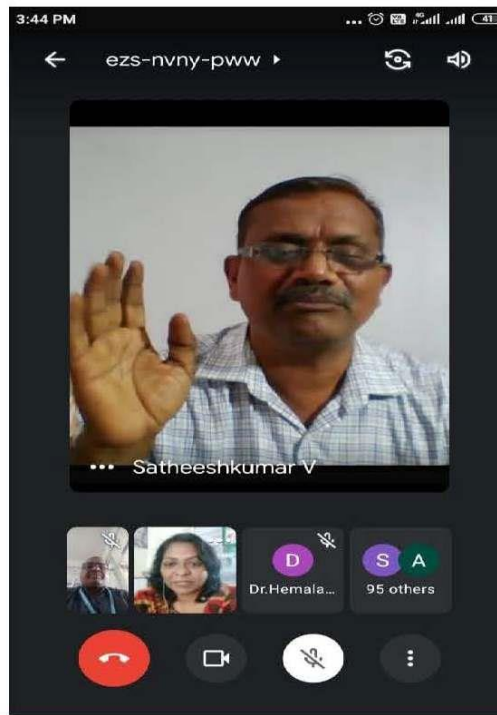
Guest speaker **Dr. Suriyakumar, M.D.**, Dept. of Microbiology, Govt. Medical College, Dindigul, Tamilnadu honoured by The Dean Prof. Dr. Milind V. Bhutkar, VMKVMCH and Felicitation with mementos given away to the organisers of CME on "Covid - 19 Vaccine Vs Waves" organised by Department of Community Medicine, VMKVMCH, Salem on 28.04.2021.



Dr. S. Sangeetha, Professor & HOD of the department of Community Medicine, addressed the event welcoming everyone, highlighted the importance of TB care in the midst of prevailing COVID pandemic and also introducing us the World TB Day 2021 Theme "The Clock Is Ticking"



Vinayaka Mission's Homoeopathic Medical College, Salem Tamil Nadu Organised a Webinar on "Homeopathic Approach to thyroid Disorders" through Google meet Online Platform on 26.11.2020 by 2 to 4 pm. The resource person was Prof Dr.SATHIS KUMAR ,HoD, Department of Repertory Sarada Krishna Homoeopathic Medical College, Kanyakumari Dt





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Periyasiragapadi
Tamil Nadu
India

2021-01-14(wed) 11:30 (AM)

28°C
82°F





