


**MANDATORY DISCLOSURE (as on 14.12.2018)**

<b>1</b>	<b>AICTE File No.</b>	<b>730-52-300(E)ET/97</b>
	Period of last approval	<b>2018-2019</b>
<b>2</b>	<b>Name of the Institution</b>	<b>M.I.E.T. ENGINEERING COLLEGE</b>
	Address of the Institution	TRICHY- PUDUKKOTTAI ROAD GUNDUR
	City & Pin Code	TRICHY – 620 007.
	State / UT	Tamilnadu
	Latitude & Longitude	10°72'97.907" N      78°70'75.837"
		
	Phone Number with STD Code	0431-2660108
	Fax Number with STD Code	0431-2660264
	Office hours at the Institution	9.00 am to 6.00 pm
	Academic hours at the Institution	9.15 a.m. to 5.00 p.m.
	E-mail	<a href="mailto:contact@miet.edu">contact@miet.edu</a>
Website	<a href="http://www.miet.edu">www.miet.edu</a>	
Nearest Railway Station (Distance inKM)	Tiruchirappalli (10kms)	
Nearest Airport (distance in KM)	Tiruchirappalli (05kms)	
<b>3</b>	<b>Type of Institution</b>	<b>Private – Self Financing</b>
	Category (1) of the Institution	Minority
	Category (2) of the Institution	Co-Education
<b>4</b>	<b>Name of the organization running the Institution</b>	<b>Mohamed Institute of education and technology (M.I.E.T.) Society</b>
	Type of the organization	Society
	Address of the organization	Gundur, Trichy
	Website of the organization	<a href="http://www.miet.edu">www.miet.edu</a>

<b>5</b>	<b>Name of the affiliating University/Board</b>		<b>Anna University</b>
	Address		Sardar Patel Road, Guindy, Chennai – 600 025
	Website		<a href="http://www.annauniv.edu">www.annauniv.edu</a>
	Latest affiliation period		2018-19
<b>6</b>	<b>Name of Principal</b>		<b>Dr.X. Susan Christina</b>
	Exact Designation		Principal
	Phone number with STD code		0431 –2660922
	Mobile number		9965055162
	e-mail		<a href="mailto:principalengg@miet.edu">principalengg@miet.edu</a>
	Highest Degree		Ph.D.
	Field of specialization		Electronics and Communication Engineering
<b>7</b>	<b>Governing Body Members</b>		
	1	Chairman	Er. Mohamed Yunus A
	2	Member 1 from Trust	Dr. Musthafa Kamal M
	3	Member 2 from trust	Dr. Sirajudeen D
	4	Member 3 from trust	Mr. Siddique Ahamed A
	5	Member 4 from trust	Mr. Ahamathullah A
	6.	Member	Mr. Venkatnarayanan N Chartered Accountant
	7	University Nominee	Dr. Geetha S Professor, Department of Management Studies, CEG Campus, Anna University, Chennai.
	8	Principal of the Concerned institution (Member Secretary)	Dr. Susan Christina X Principal, M.I.E.T. Engineering College Trichy – 620 007
	9	Faculty member 1 from the institution at Professor level	Dr. Karthikeyan.T
	10	Faculty member 2 from the institution at Professor level	Dr. Abbas Ali A
Frequency of meetings		Once in a year	

8.	<b>Academic Council</b>			
	S.No	Name	Position	Designation
	1.	Dr.X.Susan Christina	Chairman	Principal
	2.	Dr. T. Kathikeyan	Member	Professor
	3.	Dr.D.Saravanan	Member	Head, Mechanical
	4.	Dr.R.Saravanan	Member	Head, Civil
	5.	Dr.U.Suresh Kumar	Member	Head, EEE
	6.	Dr.V.Chandrasekar	Member	Head, CSE
	7.	Mr. K.Javid	Member	Head, ECE
	8.	Dr.P.Mohan Raj	Member	Head, MBA
9.	Dr. S.SyedZahirullah	Member	Head, S&H	

9	<b>Anti Ragging Committee</b>					
	<p>Ragging is totally prohibited in MIET campus. The function of the committee is to prohibit, prevent and eliminate the scourge of ragging which includes words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness to a student, or indulging in any undisciplined activities which causes annoyance to the students. The committee has the powers to take action on students involving in such activities. Committee comprises of the following members.</p>					
	S. No	Name	Designation	Post	Contact Number	Email id
	1	Dr.X.Susan Christina	Principal	Chairman	9965055162	principalengg@miet.edu
	2	Mr.C.Ravichandiran	Assoc Prof./Phy	Member	9865457570	ravichandiran.c@miet.edu
	3	Dr.S.Saravanan	HOD/Civil	Member	9865060977	civil.hod@miet.edu
	4	Dr.D.Saravanan	HOD/Mech	Member	9443634347	mechanical.hod@miet.edu
	5	Dr.U.Sureshkumar	HOD/EEE	Member	8098180196	eee.hod@miet.edu
	6	Mr.K.Javid	AP/ECE	Member	9443448800	ece.hod@miet.edu
	7	Dr.V.Chandrasekar	HOD/CSE	Member	9865815460	cse.hod@miet.edu
	8	Dr.P.Mohan Raj	HOD/MBA	Member	9842040792	mba.hod@miet.edu
9	Dr.S.SyedZahirullah	HOD/I-Year	Member	9443836516	physics.hod@miet.edu	
10	Mr.S.Senthil Kumar	Inspector of Police	Member	0431-2581244	-	

11	Mrs.V.Nirmala	Block Development Officer	Member	9940869788	-
12	Dr.Mohamed Ibraheem	Parent	Member	9443954082	-
13	J.Gugan	Student/ Mech	Member	9786423678	guhanjr07@gmail.com
14	S.Ameerdeen	Student/ Mech	Member	9095088184	ameer.s@gmail.com

<b>10</b>	<b>Student feedback mechanism on faculty performance</b>				
	<ul style="list-style-type: none"> <li>• Feedback is collected for all courses in the department.</li> <li>• Common questionnaire form is designed at the college level for all the departments by considering all the dimensions of the teaching-learning process.</li> <li>• The feedback form is distributed to each student and collected back by the senior faculty.</li> <li>• The feedback information is analyzed for each and every course including laboratories.</li> <li>• Feedback form is collected twice in a semester.</li> </ul> <p>First feedback survey is made after the first cycle test of that semester and second feedback survey is made before the commencement of model exam.</p>				

<b>11</b>	<b>Grievance redressal mechanism for faculty, staff and students</b>				
	<p>The grievance redressal committee (GRC) is formed as per clause 1 of section 23 of the AICTE Act, 1987 (52 of 1987).</p> <p>The function of the Committee is to look into the complaints lodged by the student and resolve it. In case the person hesitates to appear in person, grievances may be registered in online portal of the college. It sorts out various grievances of the students judiciously. It also desires to promote and maintain a conducive and unprejudiced educational environment. It ensures transparency by imparting technical education in admission, preventing unfair practice, complaints of alleged discrimination by students of scheduled caste, scheduled tribe, OBC, Women, Minority or Disabled categories, Scholarship issues.</p>				

**OBJECTIVES:**

- Linking with a well-defined Disciplinary System to make it acceptable to all.
- All actions should be prompt for better Redressal of Grievance.
- Aim should be on prevention of misconduct rather than controlling through punitive measures.
- Encouraging the Students to express their grievances / problems freely and frankly, without any fear of being victimized.
- To provide the Students access to immediate, stress free option to have their Grievances redressed.
- To ensure effective solution to the students' grievances with an impartial and fair approach.
- To institute a monitoring mechanism to oversee the functioning of the Grievance Redressal Policy.

S.No	Name of the Faculty	Designation	Department	Convenor/Member
1	Dr.X.Susan Christina	Principal	ECE	Convenor
2	Dr.M.A.Mustafa Kamal	Ombudsman	-	Member
3	Dr.N.RameshBabu	Professor	Physics	Member
4	Dr.A.Abbas Ali	Professor	Chemistry	Member
5	Mr.D.Tamilselvan	A P	EEE	Member
6	Mr.T.Prabakaran	A P	Mech	Member
7	Mr.B.Sekar	A P	Civil	Member
8	M.MohamedFaizal	A P	CSE	Member
9	Mrs.R.Velvizhi	Assoc Prof	Maths	Member
10	Mrs.G.Karthika	AP	ECE	Member
11	Dr.V.Rethinagiri	Assoc Prof	Chemistry	Member
13	Dr.M.Murugesan	Librarian	Library	Member
14	Mr.T.Ramkumar	AP	Mech	Member
15	Mr.E.Francis Rose	Accountant	Accounts	Member

**RESPONSIBILITY FOR REDRESSAL:**

- The final responsibility for Grievance Redressal rests with the Principal of the College.
- The College expects that Grievance Redressal be time bound and result oriented. Every Grievance is expected to be resolved within a maximum period of five working days.
- The Grievance Redressal Committee of the college shall monitor status and progress of Grievance Redressal and shall furnish quarterly report on Grievance Redressal position to the Principal.

The cell deals with Grievances received through the online portal mechanism from the students. The final responsibility for Grievance Redressal rests with the following members.

**Academic** : Resolved by Principal - Academic & Examination related issues.

**Financial** : Resolved by Accounts Section - Related to payments & dues.

**Library** : Resolved by Librarian.

**Accommodation:** Resolved by Chief Hostel Warden & Deputy Warden.

**Others** : Resolved with the help of Grievance cell.

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**ADMISSION POLICY**

**Admission Policy and Process:**

Admission is made as per All India Council for Technical Education (AICTE) New Delhi, and Norms prescribed by the Directorate of Technical Education (DOTE), Chennai, from time to time. Being the Minority Institution, for Under Graduate Programmes 50% of seats from Single Window Counseling by the Government of Tamil Nadu through the Directorate of Technical Education (DOTE), Chennai, and remaining 50% seats are filled through the Consortium of Self-Financing Professional Arts & Science College in Tamil Nadu. For Post Graduate Programmes (M.E. / MBA) Government Quota Seats are filled through Tamil Nadu Engineering Common Admission (TANCA) and Management Quota Seats are filled through the Consortium of Self-Financing Professional Arts & Science College in Tamil Nadu.

### **Course Offered**

S. No.	Programme	Dept.	Level	Course
01.	Engg. & Tech.	Civil	UG	Civil Engineering
02.	Engg. & Tech.	CSE	UG	Computer Science and Engineering
03.	Engg. & Tech.	EEE	UG	Electrical and Electronics Engineering
04.	Engg. & Tech.	ECE	UG	Electronics and Communication Engineering
05.	Engg. & Tech.	MECH	UG	Mechanical Engineering
06.	Engg. & Tech.	Civil	PG	Structural Engineering
07.	Engg. & Tech.	CSE	PG	Computer Science and Engineering
08.	Engg. & Tech.	EEE	PG	Power Electronics and Drives
09.	Engg. & Tech.	ECE	PG	VLSI Design
10.	Engg. & Tech.	MECH	PG	Manufacturing Engineering
11.	Management	MBA	PG	Master of Business Administration

### **Eligibility:**

UG Programme - Qualifying Examination and Eligibility

Academic:

A pass in the HSC (both +1 and +2) or its equivalent with a minimum average percentage in Mathematics, Physics and Chemistry put together as given below.

S.No.	Community	A Pass with Minimum average marks in Mathematics, Physics and Chemistry put together
1.	General Category	50.00%
2.	Backward Class including Backward Class Muslim	45.00%
3.	MBC & DNC	45.00%
4.	SC/SCA/ST	45.00%

**Vocational:**

A pass in any one of the HSC (Vocational Subject: both +1 and +2) as given below with any one of the Engineering related subjects namely Mathematics, Physics or Chemistry with minimum average percentage put together as given below.

S.No.	Community	A Pass with Minimum average marks in Mathematics, Physics and Chemistry put together
1.	General Category	50.00%
2.	Backward Class including Backward Class Muslim	45.00%
3.	MBC & DNC	45.00%
4.	SC/SCA/ST	45.00%

**ADMISSION INTAKE**

COURSE : ENGINEERING & TECHNOLOGY LEVEL : UG

Level of course	Department	Approved Intake 14-15	Approved Intake 15-16	Approved Intake 16-17	Approved Intake 17-18	Approved Intake 18-19
UG	Civil Engineering	120	120	120	120	120
UG	Mechanical Engineering	240	180	180	180	180
UG	Computer Science and Engineering	90	90	90	90	90
UG	Electrical and Electronics Engineering	120	120	120	120	120
UG	Electronics and Communications Engineering	120	120	120	120	120



**ADMISSION INTAKE**

COURSE: ENGINEERING &amp; TECHNOLOGY LEVEL : PG

Level of course	Department	Name of the course	Approved Intake 14-15	Approved Intake 15-16	Approved Intake 16-17	Approved Intake 17-18	Approved Intake 18-19
PG	Management	Masters In Business Administration	60	60	60	60	60
PG	Computer Science and Engineering	Computer Science and Engineering	24	24	24	24	18
PG	Mechanical Engineering	Manufacturing Engineering	24	24	24	24	18
PG	Electronics and Communications Engineering	VLSI Design	24	24	24	24	18
PG	Civil Engineering	Structural Engineering	24	24	24	24	18
PG	Electrical and Electronics Engineering	Power Electronics And Drives	24	24	24	24	18

13.

**Library**

- **Number of Library books/ Titles/ Journals available (program-wise)**

Sl.No	Programme	No of Titles	No of Books	No of Journals
1	B.E. Computer Science and Engineering	3815	9686	42
2	B.E. Electronics and Communication Engineering	1593	5251	31
3	B.E. Electrical and Electronics Engineering	1571	4518	20
4	B.E. Mechanical Engineering	2057	7133	28
5	B.E. Civil Engineering	1594	3919	26
6	M.E. Computer Science and Engineering	406	1112	19
7	M.E. VLSI Design	385	835	15
8	M.E. Structural Engineering	208	668	16

Sl.No	Programme	No of Titles	No of Books	No of Journals
9	M.E. Manufacturing Engineering	395	985	14
10	M.E. Power Electronics and Drives	219	597	17
11	Master of Business Administration	2127	3489	38
12	Science and Humanities	2438	4517	21
13	General Magazines	-	52	-
	<b>Total</b>	<b>16808</b>	<b>42762</b>	<b>287</b>

- **List of online National/ International Journals subscribed**

Sl.No	Title of the online journal	International
1	DELNET-Engineering and Technology	195

- **E-library Facilities:**

The Library provides e-Resources facility to keep its readers abreast with the latest developments in Engineering & Technology. The Digital Library contains 20 computers. Students and faculties are accessing a huge range of electronic resources to support their studies, research and teaching.

The library provides access to 467 Springer package e-Journals and 195 Engineering and Technology e-journals through DELNET membership and other E-resources such as, NPTEL videos and NDL-National Digital Library database are available in E-Resources section of Library. Library provides E-Books access facility to faculty members and students through INFLIBNET – NLIST membership.

#### 14. List of Publications by Faculty Member

Sl. No	Faculty Name	Title of the paper	Journal Name	DOI / ISBN/ISSN Number	SCI/ SCOPUS / UGC/ Others
1	S Roseline, V. Paramasivam	Numerical evaluation of zirconia reinforced aluminium matrix composites for sustainable environment	Annals of operation Research, Springer	Doi: org/10.1607/s10479-018-2931-y	SCI
2	Vivekananthan.M & S.Renoldelsen	Bike with Modified Steering System to Assist People with Forearm Disability	SAE International	Doi:10.4271/2018-28-0062.	Scopus

Sl. No	Faculty Name	Title of the paper	Journal Name	DOI / ISBN/ISSN Number	SCI/ SCOPUS / UGC/ Others
3	Vivekananthan M & S. Renoldelsen	A preliminary study on the physical and biocompatibility characteristics of Zirconia-Silicon Nitride bio-ceramics	IOP Conference Series: Materials Science and Engineering	Doi:10.1088/1757-899X/402/1/012031	Scopus
4	D.Manikandan & S. Renoldelsen	Fact-Finding on Physical and Mechanical Properties of 3Y-TZP Toughened Alumina (ZTA) Composites Incorporation of Functionalized Multi-walled Carbon Nanotubes.	Advances in Materials and Metallurgy	Doi.org/10.1007/978-981-13-1780-4_25	Scopus
5	S Renoldelsen, K Dhamodaran, J Ronald Aseer	Multi-objective optimization of end milling process parameter for stir casted alumina reinforced aluminium metal matrix composite using RSM Authors	IOP Conference Series: Materials Science and Engineering	Doi:10.1088/1757-899X/402/1/012193	Scopus
6	S.Renoldelsen, K.Dhamodaran, S.Razakmohamed S.Mohamed Rafick	Limbs related handicap drivable non-commercial electric shuttle vehicle	SAE Technical Papers	Doi: 10.4271/2018-28-0055	Scopus
7	R.Sankaradoss, P.Pradeep, A.Pandianathan	Implementation of “six sigma DMAIC” methodology to increase productivity of sand casting by reducing its defects	International Journal of Research	Vol. 7, Issue VI, Pg.No:574-586 ISSN NO:2236-6124	UGC approved
8	M.Dhandayuthabani, S.Kumaradevan S.Jegadheeswaran	Thermal conductivity enhancement of paraffin wax blending with copper nano particle	Journal of Applied Science and Computations	Accepted ISSN NO:1076-5131	UGC approved
9	M.Visvam, T.Prabakaran	Evaluation of corrosion properties of Supermartenstic stainless steel using GMAW	Journal of applied science and computations	DoI:1610089/JA SC	UGC approved
10	M.Kirubakaran, E.Manikandan, P.Pradeep	Production of biodiesel from waste cooking oil as a suitable alternative for diesel	Journal of applied science and computations	Doi:16.10089.J ASC.2018.V5I1 2.453459.1500306	UGC approved

Sl. No	Faculty Name	Title of the paper	Journal Name	DOI / ISBN/ISSN Number	SCI/ SCOPUS / UGC/ Others
11	D. Manikandan, D. Saravanan, T. Ramkumar	Experimental Analysis of Electro Chemical Micro Machining on Nickel	Journal of applied science and computations	vol. 7, issue:10, 2018, doi:16.10089.ijr.v7110.285311.003437	UGC approved
12	C.Ahilan, D.Saravanan& M.Y.Abdul Jaleel	Multi-response optimization of electro chemical micro machining (ECMM) of nickel using fuzzy based grey relational analysis	International Journal of Management, IT and Engineering	Vol. 8, Issue:12(1),Page no:218-233	UGC approved
13	C.Ahilan , D.Saravanan&S.Thiyagarajan	Optimization of process parameters in ECMM of nickel alloy using Taguchi based grey relational analysis	International Journal of Management, IT and Engineering	Vol. 8, Issue:12(1),Page no:204-217	UGC approved
14	S.Senthil Kumar, Dr.J.Jerald	Experimental investigation and optimization of Edm of MMNC	Engineering science and technology, an international journal	ISSN NO:2215-0986	Scopus
15	K.Panneerselvam, K.Ramesh, V.Sivaganesan	Analysis of Composite leaf spring over Metal leaf spring of light motor vehicle suspension	Journal of applied science and computations	Accepted ISSN NO:1076-5131	UGC approved
16	K.Rajasekar, V.Pandiaraj, K.Sundaravadivel I.Devaraj	A Comparative Study of TerminaliaChebula Seed Bio Diesel	Journal of applied science and computations	Accepted ISSN NO:1076-5131	UGC approved
17	A.Jeyanthan, D.Senthilkumar, E.Manikandan	Experimental Analysis of Convective Heat Transfer through Rough and Smooth Surfaced Aluminium 6081 Pin-Fin Apparatus	Journal of applied science and computations	Accepted ISSN NO:1076-5131	UGC approved
18	A.Pandianathan& S.Kumaradevan	Development of aluminum based silicon carbide and CNT Particulate metal matrix composite (MMC's) for spur gear	International Journal of Research	ISSN NO : 2236-6124Volume 7, Issue V, MAY/2018	UGC approved

Sl. No	Faculty Name	Title of the paper	Journal Name	DOI / ISBN/ISSN Number	SCI/ SCOPUS / UGC/ Others
19	G.Navaneetha krishnan, T. Karthikeyan, V. Selvam	Mechanical and morphological characterization of epoxidized cordiaoblquawilld nano particles reinforced with epoxy bionano composites	New materials for electrochemical systems	Submitted ISSN NO : 2292-1168	UGC approved
20	T. Kathikeyan	Optimization of Operation Parameters for pure and filled polyamide	International Journal of Heavy Vehicle Systems	Submitted ISSN NO : 1741-5152	UGC approved
21	S.Shanmugapriya	Enhanced Mutual Authentication System in Mobile Cloud Environment	International Journal of Engineering and Technology	2227-524X	Scopus
22	S.Shanmuga Priya	The Personal Authentication Service and Security Enhancement for Optimal Strong Password	Concurrency and Computation: Practice and Experience	1532-0634 DOI: 10.1002/CPE.5009	SCI
23	R.Venkatesan	Pre-processing of Multimodal Hyper spectral Imaging Using Anisotropic Diffusion Approach	Journal of Computational and Theoretical Nano-Science	1-58883-159-0	Scopus
24	M.K.Mohamed Faizal	Exchanging Secure Data in Cloud with Owner Authorization and Verification	International Journal of Research in Electronics and Computer Engineering	2348-2281	UGC Approved
25	P.Christopher	Exchanging Secure Data in Cloud with Owner Authorization and Verification	International Journal of Research in Electronics and Computer Engineering	2348-2281	UGC Approved
26	R.Deepa	Multi-variant execution environment against code injection attacks	International Journal of Research in Electronics and Computer Engineering	2348-2281	UGC Approved

Sl. No	Faculty Name	Title of the paper	Journal Name	DOI / ISBN/ISSN Number	SCI/ SCOPUS / UGC/ Others
27	P.Thenmozhi	Multi-variant execution environment against code injection attacks	International Journal of Research in Electronics and Computer Engineering	2348-2281	UGC Approved
28	L.John Ritchie Immanuel	Multi-variant execution environment against code injection attacks	International Journal of Research in Electronics and Computer Engineering	2348-2281	UGC Approved
29	P.Ramesh	A Zoned Node Interconnection For The Optimization And Implementation Of Two Adaptive Routing AlgorithmsFor XGFTNetworks	International Journal of Management, IT & Engineering	2249-0558	UGC Approved
30	S.Manikandan	A Zoned Node Interconnection For The Optimization And Implementation Of Two Adaptive Routing AlgorithmsFor XGFTNetworks	International Journal of Management, IT & Engineering	2249-0558	UGC Approved
31	P.Manikandan	Structured Representations in a Content Based Image Retrieval Context	International Journal of Management, IT & Engineering	2249-0558	UGC Approved
32	P.Christopher	Structured Representations in a Content Based Image Retrieval Context	International Journal of Management, IT & Engineering	2249-0558	UGC Approved
33	Dr.K.Geetha	An Enhanced Multi Hop Low Energy Adaptive Clustering Hierarchy Using Energy Aware Minimum Spanning Tree	Global Journal of Engineering Science and Researches	2348-8034 DOI-10.5281/zenodo.2536896	UGC Approved
34	B.Rama	An Enhanced Multi Hop Low Energy Adaptive Clustering Hierarchy Using Energy Aware Minimum Spanning Tree	Global Journal of Engineering Science and Researches	2348-8034 DOI-10.5281/zenodo.2536896	UGC Approved

Sl. No	Faculty Name	Title of the paper	Journal Name	DOI / ISBN/ISSN Number	SCI/ SCOPUS / UGC/ Others
35	Dr.M.Vijayasathy V.Thirumalai Kumar	An Improved Way To Compute Depth Maps For Multi-View Videos	International Journal of Research in Electronics AND Computer Engineering	ISSN: 2348-2281 Vol. 6 Issue 4	UGC Approved
36	Dr.U.Sureshkumar K.Kalaiselvi	Horizontal Axis Sun Tracking System Is Implemented Through Arduino Microcontroller For Rural Healthcare Buildings	International Journal of scientific research and review	ISSN: 2279-543X Accepted	UGC Approved
37	Dr.U.Sureshkumar	Optimization Of Suntracking In Photo Voltaic System For Rural Buildings	ENERGY AND POWER ENGINEERING	ID6202209 Accepted	UGC Approved
38	Dr.U.Sureshkumar Mr.P.Yoganathan.	Design optimization sensitivity analysis and optimal system types of hybrid renewable energy system	International Journal of Computational Engineering Research	ISSN:2250-3005 Accepted	UGC Approved
39	Prof.R.Elangovan	Experimental Investigation on Strengthening of Concrete by Partial Replacement of Nano and Micro Silica	International Journal	Volume – 9, Issue – 7	UGC Approved
40	Prof. M.Shahul Hameed & Dr.N.Ramesh Babu	Annealing effects on Self assembled Structural, Morphological Properties Sprayed ZnO Thin Films	Journal of Applied Science and Computations	Doi. 16.10089/JASC	UGC Approved

<b>15</b>	<b>Academic Sessions</b>	<b>June to May</b>
	Examination system, Year/Sem	Cycle Test I,II & Model Examination
	Period of declaration of results	One month
<b>16</b>	<b>Counseling /Mentoring</b>	<b>Ward Counsel -20 Students / Teacher</b>
	Career Counseling	Career Guidance cell
	Medical facilities	Hospital available in the campus
	Student Insurance	Group Personal Accident tailor-made policy from New India Assurance co., Ltd. for all Students.
<b>17</b>	<b>Students Activity Body</b>	<b>Students' Forum</b>
	Cultural activities	Fine arts Club

	Sports activities	Intra / Inter tournament
	Magazine /Newsletter	E-Digest & News Letter
	Technical activities /TechFest	Conference / Symposium /Seminars / Workshop
	Industrial Visits /Tours	1 Visit / Year
	Alumni activities	Once in a Year

S. NO	Name of the Faculty	Designation	Date of Joining	Highest Qualification	Area Of Specialization
1.	Dr,X.SUSAN CHRISTINA	Principal	02.05.2017	Ph.D.	Opto Electronics and Wave Communications

Department of Civil Engineering					
S. NO	Name of the Faculty	Designation	Date of Joining	Highest Qualification	Area Of Specialization
1.	Dr.R.SARAVANAN	Professor & Head	11.07.2018	Ph.D.	Environmental Engineering
2.	ARUN G	Asst. Professor	02-01-2017	M.E.	Structural Engineering
3.	ARUN SAHAYA RAJ S	Asst. Professor	22-06-2015	M.E.	Structural Engineering
4.	BALASENTHILVELAN S	Asst. Professor	03-01-2017	M.E.	Structural Engineering
5.	BALAVIGNESH U	Asst. Professor	11-07-2016	M.E.	Structural Engineering
6.	BELIN JUDE A	Asst. Professor	04-03-2011	M.TECH.	Structural Engineering
7.	ELANGO VAN R	Asst. Professor	11-07-2016	M.E.	Structural Engineering
8.	JEGANRAJ M	Asst. Professor	11-07-2016	M.E.	Structural Engineering
9.	JOSHUA SAKUNTH J	Asst. Professor	01-10-2017	M.E.	Structural Engineering
10.	KARTHIKEYAN S	Asst. Professor	01-08-2016	M.E.	Structural Engineering
11.	MANIKANDAN S	Asst. Professor	31-05-2013	M.E.	Environmental Engineering
12.	NIVETHA S	Asst. Professor	03-01-2017	M.E.	Structural Engineering
13.	SANTHOSH KUMAR E	Asst. Professor	08-06-2015	M.E.	Structural Engineering
14.	SATHIYAPRIYA P	Asst. Professor	02-01-2017	M.TECH.	Environmental Science Technology
15.	SEKAR B	Asst. Professor	25-06-2012	M.E.	Environmental Engineering
16.	SURESH S	Asst. Professor	01-10-2017	M.E.	Structural Engineering
17.	SWAMINATHAN P	Asst. Professor	18-07-2011	M.E.	Structural Engineering
18.	VENKATESH V	Asst. Professor	28-06-2017	M.E.	Structural Engineering



19.	VIMALBALAJI TK	Asst. Professor	16-02-2015	M.TECH.	Structural Engineering
20.	RENGARAJ K	Asst. Professor	22-11-2018	M.E.	Structural Engineering
21.	NIVAS K	Asst. Professor	21-11-2018	M.E.	Structural Engineering

<b>Department of Mechanical Engineering</b>					
<b>S. NO</b>	<b>Name of the Faculty</b>	<b>Designation</b>	<b>Date of Joining</b>	<b>Highest Qualification</b>	<b>Area Of Specialization</b>
1	AHILAN C	Professor	28-06-2017	Ph.D.	Production Engineering
2	KARTHIKEYAN T	Professor	20-12-2017	Ph.D.	Production Engineering
3	RAMESH K	Asso.Professor	01-12-2006	M.TECH.	Production Engineering
4	DHANDAYUTHABANI M	Asso.Professor	16-05-2012	M.E.	Thermal Engineering
5	DEVARAJ I	Asst.Professor	11-07-2016	M.E.	Manufacturing Engineering
6	DHAMODARAN K	Asst.Professor	01-10-2015	M.E.	Manufacturing Engineering
7	EDWIN LYONAL W	Asst.Professor	10-08-2015	M.E.	Manufacturing Engineering
8	GOWTHAMAN M	Asst.Professor	01-07-2015	M.E.	Manufacturing Engineering
9	JEYANTHAN A	Asst.Professor	28-06-2017	M.E.	Thermal Engineering
10	KIRUBAKARAN M	Asst.Professor	26-05-2010	M.E.	Engineering Design
11	KUMARADEVAN S	Asst.Professor	06-07-2011	M.E.	Engineering Design
12	MANIKANDAN D	Asst.Professor	15-06-2015	M.E.	Manufacturing Engineering
13	MANIKANDAN E	Asst.Professor	22-09-2016	M.E.	Thermal Engineering
14	MOHAN K	Asst.Professor	11-07-2016	M.E.	Engineering Design
15	NARENDHIRA L S	Asst.Professor	14-05-2014	M.E.	Manufacturing Engineering
16	PANDIANATHAN A	Asst.Professor	15-07-2013	M.E.	Industrial Engineering
17	PANDIARAJ V	Asst.Professor	11-07-2016	M.E.	Thermal Engineering
18	PANNEER SELVAM K	Asst.Professor	28-06-2017	M.E.	Engineering Design
19	PRABHAKARAN	Asst.Professor	01-06-2012	M.E.	Manufacturing Engineering
20	PRADEEP P	Asst.Professor	01-10-2015	M.E.	Manufacturing Engineering
21	RAJASEKAR S	Asst.Professor	01-07-2015	M.E.	Engineering Design
22	RAMKUMAR T	Asst.Professor	24-07-2010	M.E.	Manufacturing Engineering

23	ROSELINE S	Asst.Professor	21-11-2011	M.Tech	Manufacturing Engineering
24	SANKARA DOSS R	Asst.Professor	24-06-2015	M.E.	Manufacturing Engineering
25	SENTHILKUMAR S	Asst.Professor	23-06-2014	M.E.	CAD/CAM
26	SENTHILKUMAR D	Asst.Professor	11-07-2016	M.E.	Manufacturing Engineering
27	SUNDARAM P	Asst.Professor	16-06-2014	M.Tech	CAD
28	SUNDARAVADIVEL K	Asst.Professor	27-12-2017	M.E.	Manufacturing Engineering
29	THULASIRAM S	Asst.Professor	27-12-2017	M.E.	Thermal Engineering
30	VISHNUKUMAR S	Asst.Professor	23-11-2016	M.E.	Manufacturing Engineering
31	VISVAM M	Asst.Professor	16-06-2016	M.E.	Manufacturing Engineering
32	VIVEKANANTHAN M	Asst.Professor	11-07-2016	M.E.	Manufacturing Engineering

**Department of Electrical and Electronics Engineering**

S NO	Name of the Faculty	Designation	Date of Joining	Highest Qualification	Area Of Specialization
1.	Dr.SURESH KUMAR. U	Professor & Head	06/08/2018	Ph.D.	Power Electronics & Drives
2.	Dr.VIJAYASARATHY.M	Professor	02/07/2018	M.E.	Embedded System
3.	MUTHUSELVI B	Asso.Professor	15/06/2015	M.E.	Power Electronics & Drives
4.	TAMILSELVAN D	Asst.Professor	25/05/2010	M.E.	Power Electronics & Drives
5.	ARUNKUMARAN K	Asst.Professor	13/07/2011	M.E.	Power Electronics & Drives
6.	SAMAYA SANJEEVI S	Asst.Professor	11/06/2012	M.E.	Power Electronics & Drives
7.	MUTHUKUMARAN E	Asst.Professor	04/07/2012	M.E.	Power System Engineering
8.	BHARANI.K	Asst.Professor	03/09/2012	M.E.	Power System Engineering
9.	RAJASEKAR S	Asst.Professor	05/09/2012	M.E.	Power Electronics & Drives
10.	PANDIARAJAN S	Asst.Professor	12/01/2013	M.E.	Power System Engineering
11.	GURUMOORTHY G	Asst.Professor	03/06/2013	M.E.	Power System Engineering
12.	KALAI SELVI K	Asst.Professor	15/12/2014	M.E.	Power Electronics & Drives
13.	JAYARAJ D	Asst.Professor	11/06/2015	M.E.	Power Electronics & Drives
14.	THIRUMALAIKUMAR V	Asst.Professor	05/08/2015	M.E.	Power Electronics & Drives

15.	DEVI M	Asst.Professor	05/08/2015	M.E.	Power Electronics & Drives
16.	THIYAGARAJAN P	Asst.Professor	05/08/2015	M.E.	Power Electronics & Drives
17.	MARIA JOSEPH YESURAJ A	Asst.Professor	04/01/2016	M.E.	Power Electronics & Drives
18.	YOGANATHAN P	Asst.Professor	01/08/2016	M.E.	Power Electronics & Drives
19.	AVINASH E	Asst.Professor	24/08/2016	M.E.	Power Electronics & Drives
20.	SARANYA T	Asst.Professor	24/08/2016	M.E.	Power System Engineering
21.	PRITHIVI R	Asst.Professor	02/01/2017	M.E.	Power Electronics & Drives
22.	MANOHAR P	Asst.Professor	03/01/2018	M.E.	Power Electronics & Drives
23.	ABIRAMI A	Asst.Professor	03/01/2018	M.E.	Power Electronics & Drives
24.	KARTHICK G	Asst.Professor	25/06/2018	M.TECH.	Power Electronics & Drives
25.	SUGARAJ.S	Asst.Professor	25/06/2018	M.E.	Power Electronics & Drives

<b>Department of Electronics and Communication Engineering</b>					
<b>S. NO</b>	<b>Name of the Faculty</b>	<b>Designation</b>	<b>Date of Joining</b>	<b>Highest Qualification</b>	<b>Area Of Specialization</b>
1.	SUSAN CHRISTINA X	Professor	19-02-2014	Ph.D.	Optical Communication
2.	SURESH KUMAR.A	Professor	27-06-2018	Ph.D.	Optical Sensor
3.	CHANDNI	Asst.Professor	13-12-2017	M.E.	Computer and Communication Engineering
4.	DELPHINE MARY P	Asst.Professor	18-12-2017	M.E.	Communication Systems
5.	INAYATHULLAH S	Asst.Professor	03-01-2017	M.E.	Communication Systems
6.	JAVID K	Asst.Professor	12-02-2014	M.E.	VLSI Design
7.	KARTHIKA G	Asst.Professor	05.12.2008	M.E.	VLSI Design
8.	LATHA N	Asst.Professor	21-06-2013	M.E.	VLSI Design
9.	MAHITHA S	Asst.Professor	03-01-2017	M.E.	VLSI Design
10.	MARY NIVETHA B	Asst.Professor	02-02-2017	M.E.	VLSI Design
11.	RAMESH REDDY P	Asst.Professor	02-01-2017	M.Tech	VLSI Design
12.	RANJITHA R	Asst.Professor	03-01-2017	M.E.	VLSI Design
13.	REKHA D	Asst.Professor	19-06-2013	M.Tech	Communication Systems

14.	SURAJ KUMAR S	Asst.Professor	03-01-2017	M.E.	VLSI Design
15.	SURYA J	Asst.Professor	03-01-2017	M.E.	VLSI Design
16.	VANITHA T V	Asst.Professor	15-12-2017	M.E	Communication Systems
17.	VIJAYALAKSHMI R	Asst.Professor	24-06-2013	M.E	Computer and Communication
18.	SATHIYAVATHI V	Asst.Professor	19-02-2018	M.E.	Communication Systems
19.	SARAVANAN.M	Asst.Professor	25-06-2018	M.TECH	Communication Systems
20.	KASTHURI.T	Asst.Professor	01.12.2018	M.E.	VLSI Design
21.	PUSHPA.M	Asst.Professor	01.12.2018	M.E.	VLSI Design

<b>Department of Computer Science and Engineering</b>					
<b>S. NO</b>	<b>Name of the Faculty</b>	<b>Designation</b>	<b>Date of Joining</b>	<b>Highest Qualification</b>	<b>Area Of Specialization</b>
1.	Dr. CHANDRASEKAR V	Professor& Head	18-01-2018	Ph.D.	Computer Science and Engineering
2.	Dr. GEETHA K	Professor	25-01-2012	Ph.D.	Computer Science and Engineering
3.	BARVEEN A	Asst.Professor	25-06-2009	M.E.	Computer Science and Engineering
4.	CHRISTOPHER P	Asst.Professor	24-11-2008	M.E.	Computer Science and Engineering
5.	JOHN RICHIE IMMANUEL	Asst.Professor	13-09-2017	M.E.	Computer Science and Engineering
6.	JOSHUA ISSAC A	Asst.Professor	19-07-2013	M.E.	Computer Science and Engineering
7.	MANIKANDAN P	Asst.Professor	12-09-2012	M.E.	Computer Science and Engineering
8.	MANIKANDAN S	Asst.Professor	24-06-2015	M.E.	Computer Science and Engineering
9.	MEGALA G	Asst.Professor	16-06-2014	M.E.	Computer Science and Engineering
10.	MOHAMED FAIZAL MK	Asst.Professor	26-06-2009	M.E.	Computer Science and Engineering
11.	NALINA KEERTHANA G	Asso.Professor	14-07-2004	M.E.	Computer Science and Engineering
12.	RAMA B	Asso.Professor	03-10-2012	M.E.	Computer Science and Engineering
13.	SHANMUGAPRIYAS	Asst.Professor	24-05-2011	M.Tech	Information Technology
14.	THENMOZHI P	Asst. Professor	19-02-2018	M.E.	Computer Science and Engineering
15.	VENKATESAN R	Asso. Professor	03-06-2013	M.E.	Computer Science and Engineering

16.	DEEPA R	Asst.Professor	05/08/2015	M.E	Computer Science and Engineering
17.	PRADEEP R	Asst.Professor	29/06/2012	M.E	Computer Science and Engineering
18.	RAMESH P	Asst.Professor	22/06/2018	M.E	Computer Science and Engineering

**Department of Master of Business Administration**

S N O	Name of the Faculty	Designation	Date of Joining	Highest Qualification	Area of Specialization
1	DR.P.MOHANRAJ	Professor	27.09.2018	Ph.D	HR & Marketing
2	SUBHA C	Asst.Professor	28-06-2017	M.B.A.	HR and Finance
3	SUREKHA R	Asst.Professor	28-06-2017	M.B.A	HR and Marketing
4	S.KUMAR	Asst.Professor	03-12-2018	M.B.A.	HR and Finance
5	SATHISH KUMAR G	Asst.Professor	11.07.2016	M.B.A	HR and Marketing
6	NIYAS AHAMED.S	Asst.Professor	13-09-2017	M.B.A	HR and Finance

**Department of Science and Humanities**

S. N O	Name of the Faculty	Designation	Date of Joining	Highest Qualification	Area of Specialization
1.	SYED ZAHIRULLAH S	Professor	10-09-1998	M.PHIL	Physics
2.	Dr.RAMESH BABU N	Professor	14-02-2001	Ph.D.	Physics
3.	Dr. ABBAS ALI A	Professor	30-09-1999	Ph.D.	Chemistry
4.	Dr. RETHINAGIRI V	Asso.Professor	01-07-2015	Ph.D.	Chemistry
5.	RAVICHANDIRAN C	Asso.Professor	26-07-2008	M.PHIL	Physics
6.	SHAHUL HAMEED S	Asso.Professor	04-08-2000	M.PHIL	Physics
7.	FAZILA PARVEEN K	Asso.Professor	03-08-2015	M.PHIL	Chemistry
8.	DR.A.R.SHAHUL HAMEED	Asst. Professor	27.06.2018	Ph.D	Mathematics
9.	ANITHA S	Asso.Professor	01-11-2011	M.PHIL	Mathematics
10.	VELVIZHI R	Asso.Professor	14-07-2006	M.PHIL	Mathematics
11.	AZHAGENDRAN N	Asst.Professor	29-05-2013	M PHIL	Mathematics
12.	BARTHIVEL R	Asst.Professor	10-09-2012	M.PHIL	Chemistry
13.	BEENA PV	Asst.Professor	01-06-2011	M.PHIL	English
14.	DEVA DOSS A	Asst.Professor	11-07-2016	M.PHIL	Chemistry
15.	JEEVANANTHAM C	Asst.Professor	04-07-2007	M.PHIL	English

16.	JOHAIRA BEEVI S	Asst.Professor	13-12-2017	M.PHIL	English
17.	MALATHI S	Asst.Professor	06-03-2013	M.PHIL	Mathematics
18.	MALCOM MARSHAL C	Asst.Professor	10-05-2013	M.PHIL	Physics
19.	MANIKANDAN R	Asst.Professor	28-06-2007	M.PHIL	Mathematics
20.	MOHAMED MEERA N	Asst.Professor	25-06-2009	M.PHIL	Mathematics
21.	PRABHAKARAN M	Asst.Professor	04-07-2014	M.PHIL	English
22.	PRABHU R	Asst.Professor	08-07-2014	M.PHIL	Mathematics
23.	PRABHU G	Asst.Professor	15-07-2016	M.PHIL	Mathematics
24.	RAJASEKARAN M	Asst.Professor	13-12-2017	M.PHIL	English
25.	SIVAKUMAR S	Asst.Professor	04-07-2014	M.PHIL	Physics
26.	SIVALINGAM A	Asst.Professor	11-07-2013	M.PHIL	Mathematics
27.	SURESH KUMAR S	Asst.Professor	29-01-2013	M.PHIL	Mathematics
28.	SYED FAZULLAH S	Asst.Professor	11-07-2013	M.PHIL	Mathematics
29.	USHA S	Asst.Professor	12-09-2012	M.PHIL	English
30.	K.ALAGUMURUGAN	Asst.Professor	18-08-2018	M.PHIL	English

