



# ERODE SENGUNTHAR ENGINEERING COLLEGE

(An Autonomous Institution)

(Approved by AICTE, New Delhi, Permanently Affiliated to Anna University, Chennai &

Accredited by NBA, New Delhi, NAAC with 'A' grade and IE(I), Kolkata)

PERUNDURAI, ERODE-638 057



## Mandatory Disclosure

### 1. Name and address of the Institution including Telephone, Mobile, E Mail id

Name of the Institution : Erode Sengunthar Engineering College  
Address : Perundurai, Erode Dt - 638057  
Telephone : 04294 232701, 232702, 232703  
Mobile : 94421 32706  
E Mail id : [contact@esec.ac.in](mailto:contact@esec.ac.in)

### 2. Name and address of the Trust / Society / Company and the trustees

Name of the Trust : Erode Sengunthar Educational Trust  
Address of the Trust : Erode Sengunthar Engineering College Campus,  
Perundurai, Erode - 6380857

#### Trustees

S.No.	Name of the Trustee	Designation	Address	Phone number
1	V.Annadurai	President	D.S. Fabrics 166, Marappa Street 2nd, Srinivasa Theater Road, Erode	9488341222
2	S.N.Thangaraju	Secretary	49, Sanjay Nagar, Erode	9842233526
3	S.Senthilkumar	Treasurer	MSS Illam, 40, S.K.C. Road, Erode	9843181446
4	G.Kamalamurugan	Correspondent	107/4, Senthamil Nagar, Kaikatti Valasu, Villarasampatti, Erode	9443352497
5	A.Mohanasundaram	Vice President	17, Muthuvelappan Street, Erode	9486922997
6	P.V.Swaminathan	Vice President	65, Brindha Street, Erode	9894056632
7	V.Dharmalingam	Joint Secretary	45, Sudhanandhan Street, Sudhanandhan Nagar, Erode	9789503450
8	S. Poorani	Joint Secretary	S.F.No. 49, Keel Thindal, Sengodampalayam, Erode	9442105773

### 3. Name and address of the ~~Vice-Chancellor~~ / Principal / Director

Name of the Principal : Dr. V. Venkatachalam  
Address : Erode Sengunthar Engineering College, Perundurai,  
Erode Dt - 638057  
Telephone : 04294 – 232706  
Mobile : 94421 32706  
E Mail id : [esecprincipal@gmail.com](mailto:esecprincipal@gmail.com)

### 4. Name of the Affiliating University – Anna University, Chennai

### 5. Governance

#### Members of the Board and their brief background

S.No.	Name and Address	Position
1	Thiru. G. Kamalamurugan, President, Erode Sengunthar Educational Trust, Karumalaian Stores, 18, Gandhiji Road, Surampatti, Erode – 638 009. Cell No. 94433 52497	Chairman
2	Thiru. S.N. Thangaraju, Secretary, Erode Sengunthar Educational Trust, Erode Gas Agencies, 65/143, Sampath Nagar, Erode – 638 011. Cell No. 98422 33526	Member Industrialist
3	Mr. M. Nandakumar, Managing Director, EDAC Engineering Ltd., SPIC House, 88, Mount Road, Guindy, Chennai - 600 032. Telephone No. 044 22301941	Member Industrialist
4	Dr. S.V. Sambasivam, 100, 15 <sup>th</sup> Cross, Shanmuga Nagar South Extension, Vayalur Road, Tiruchirapalli – 620 102. Cell No. 94431 59416	Member Senior Academician
5	Dr. N. Alagumurthi, Professor and Head of Mechanical Engineering, Pondicherry Engineering College, Pillaichavadi, Puducherry. – 605 014. Cell No. 94861 43090	Member Senior Academician
6	Dr. S. Poorani, 26, Balasubramania Nagar, Perundurai Road, Erode – 638 011. Cell No. 97914 52054	Member Academician

<b>7</b>	The Regional Officer, Southern Regional Office, All India Council for Technical Education, "Shastri Bhavan", 26, Haddows Road, Nungambakkam, Chennai – 600 006.	AICTE Nominee
<b>8</b>	Prof. Y.V. Rami Reddy, DRS Department of Chemistry, Sri Venkateswara University, Tirupati – 517 502. Cell No. 94404 50108 E Mail: dryvrsvu@gmail.com	UGC Nominee
<b>9</b>	Dr. K. Kalaichelvan, Professor/Department of Ceramic Technology, A C Tech. Campus, Anna University, Chennai – 600 025. Cell No. 99403 24250	University Nominee
<b>10</b>	Dr. V. Gopalakrishnan, Professor, Electrical and Electronics Engg. Department, Government College of Technology, Thadagam Main Road, Tamil Nadu Agricultural University, Coimbatore – 641 013.	State Govt. Nominee
<b>11</b>	Dr. S. Chrisitan Johnson, Professor/Civil Engineering, Erode Sengunthar Engineering College, Thudupathi (Post), Perundurai (Taluk), Erode – 638 057. Cell No. 98654 26597	Member
<b>12</b>	Dr. M. Pandian, Professor/Mechanical Engineering, Erode Sengunthar Engineering College, Thudupathi (Post), Perundurai (Taluk), Erode – 638 057. Cell No. 94438 34376	Member
<b>13</b>	Dr. V. Venkatachalam, Principal, Erode Sengunthar Engineering College, Thudupathi (Post), Perundurai (Taluk), Erode – 638 057. Cell No. 94421 32706	Member Secretary

### Members of the Academic Advisory Body

S.NO	NAME OF THE STAFF	DESIGNATION
1	Dr. V. Venkatachalam	PRINCIPAL
2	Dr. S. Christian Johnson	Director / Academics
3	Dr. K. M. Gopalakrishnan,	Prof. & HoD / Civil
4	Dr. G. Sivakumar	Prof. & HoD / CSE
5	Dr. S. Selvi	Prof & HoD / IT
6	Dr. P. Selvan	Prof. & HoD / EEE
7	Dr. R. Kalaivani	Prof. & HoD / ECE
8	Prof. T. Maris Murugan	Prof. & HoD / EIE
9	Dr. S. Sundaram	Prof / BME
10	Prof. M. Balasubramanian	Prof. & HoD / BME
11	Dr. N. Saravanan	Prof. & HoD / Mech.
12	Mr. S. Manikandan	AP & HoD / R&A
12	Dr. P. Akilamudhan	Prof. & HoD / Chemical
13	Dr. A. Ravisankar	Prof. & HoD / MBA
14	Dr. M. Thangavel	Prof. & HoD / MCA
15	Dr. S. Senthil Velavan	Prof / Maths, Director / I Year
16	Dr. T. S. Senthil	Director / R & D

### Frequency of the Board meeting and Academic Advisory Body

Frequency of Board meeting (Governing Council Meeting) – Once in a year

Frequency of Academic advisory Body – Every Week Friday



## Minutes of 31<sup>st</sup> Governing Council meeting minutes



**ERODE SENGUNTHAR ENGINEERING COLLEGE (AUTONOMOUS)**  
(Approved by AICTE, New Delhi, Permanently Affiliated to Anna University - Chennai  
& Accredited by NAAC & National Board of Accreditation (NBA), New Delhi.)  
**PERUNDURAI, ERODE 638 057.**



### **Minutes of the 31<sup>st</sup> Governing Council Meeting held on 13<sup>th</sup> February, 2021 (Saturday) in the Conference Hall at 10.00 a.m.**

The following members attended the meeting:

1. Thiru G. Kamalamurugan	Chairman
2. Thiru S.N. Thangaraju	Member
3. Thiru S. Senthilkumar	Member
4. Thiru M. Nandakumar	Member
5. Dr. S. V. Sambasivam	Member
6. Dr. N. Alagumurthi	Member
7. Thiru Kannan Narasimhan	Member
8. Thiru J. Vidyasankar	Member
9. Thiru B. Sureshkumar	Member
10. Dr. S. Poorani	Member
11. The Regional Officer (SRO, AICTE)	AICTE Nominee
12. Dr. M. Yohan	UGC Nominee
13. Dr. K. Kalaichelvan	University Nominee
14. Dr. P. Murugesan	Member
15. Dr. V. Gopalkrishnan	State Govt. Nominee
16. Dr. P. Akilamudhan	Member
17. Dr. V. Venkatachalam	Member Secretary

Thiru G. Kamalamurugan, President & Correspondent of Erode Sengunthar Educational Trust presided over the meeting. He welcomed the members of the Governing Council and thanked them for their participation in the meeting.

Thiru G. Kamalamurugan, President of Erode Sengunthar Educational Trust introduced the new member of the Governing Council, Dr. V. Gopalakrishnan to the members of the Governing Council.

He requested all the members to share their views and offer their valuable suggestions for the improvement of academic, placement activities and overall growth of the College.

#### **Agenda taken for consideration.**

Dr. V. Venkatachalam, Principal & Member Secretary presented the details pertaining to Agenda to the members.

**Item: 1 Review & Confirmation of the Minutes of the 30<sup>th</sup> Governing Council Meeting held on 19.02.2020**

**1.1 Confirmation of the Minutes of the last meeting**

The minutes of 30<sup>th</sup>Governing Council Meeting placed on the table was confirmed.

**1.2 To review the action taken on the Minutes of the 30<sup>th</sup> Governing Council Meeting held on 19.02.2020**

The action taken on the recommendations of the previous Governing Council minutes was reviewed and approved.

**The following points were taken for discussion and approval.**

**2.1 Students Admission 2020-21 UG Courses**

**2.2 Students Admission 2020-21 PG Courses**

The Members appreciated for the 80 % of admission achievement for the academic year 2020-2021.

**2.3 New Courses**

The Members of Governing Council appreciated the plan of introducing following new courses in UG.

1. B.E. Cyber Security
2. B.E. Computer Science & Business System
3. B.Tech. Bio-Technology

The Members congratulated the Management and Principal for taking the following efforts:

- a. Approval of accreditation status by NBA from the academic year 2020 - 21 to 2022-23  
i.e. upto 30.06.2023
  1. B.E. Civil Engineering
  2. B.E. Mechanical Engineering
  3. B.Tech. Chemical Engineering

### BOARD OF STUDIES MEETING

The Third Board of Studies Meeting was conducted by various Departments and the proposed Curricula and Syllabi were placed in front of the respective Board and approval received as detailed below: -

S. No.	Name of the Board	Date of Meeting
1.	Department of Mathematics	07.11.2020
2.	Department of English	07.11.2020
3.	Department of Chemistry	07.11.2020
4.	Department of Physics	07.11.2020
5.	Department of Electronics & Communication Engg.	06.11.2020
6.	Department of Chemical Engg.	07.11.2020
7.	Department of Bio-Technology	07.11.2020
8.	Department of Electrical & Electronics Engg.	10.11.2020
9.	Department of Electronics & Instrumentation Engg.	10.11.2020
10.	Department of Management Studies	06.11.2020
11.	Department of Biomedical Engg.	06.11.2020
12.	Department of Information Technology	07.11.2020
13.	Department of Computer Science and Business Systems	07.11.2020
14.	Department of Computer Science & Engg.	07.11.2020
15.	Department of Artificial Intelligence and Data Sciences	07.11.2020
16.	Department of Cyber Security	07.11.2020
17.	Department of Computer Applications	13.08.2020
18.	Department of Mechanical Engg.	06.11.2020
19.	Department of Robotics and Automation Engg.	06.11.2020
20.	Department of Civil Engg.	09.11.2020
21.	Department of Agricultural Engg.	09.11.2020

In the Third Board of Studies meeting, the proposed Curricula and Syllabi (I Year) for the following new programmes were placed before the respective Board of Studies and Academic council and approval was received.

#### UG Courses

1. B.E. Cyber Security - CSE Board
2. B.E. Computer Science & Business System - IT Board
3. B.Tech. Bio-Technology - Chemical Board



## **ACADEMIC COUNCIL MEETING**

**The First Academic Council Meeting was held on 02.08.2019. The following points were discussed and approved: -**

### **I. B.E./B.Tech. Degree Curricula and Syllabi from I to VIII Semester under Regulations – 2019 for the following U.G. Programmes:**

1. B.E. Biomedical Engineering
2. B.E. Mechanical Engineering
3. B.E. Electrical and Electronics Engineering
4. B.E. Electronics and Communication Engineering
5. B.E. Electronics and Instrumentation Engineering
6. B.E. Civil Engineering
7. B.E. Computer Science and Engineering
8. B.Tech. Chemical Engineering
6. B.Tech. Information Technology

### **II. M.E./M.Tech. Degree Curricula and Syllabi from I to IV Semester under Regulations – 2019 for the following P.G. Programmes:**

- 1.M.E. Applied Electronics
- 2.M.E. Power Electronics and Drives
- 3.M.E. Manufacturing Engineering
- 4.M.E. Environmental Engineering
- 5.M.E. Computer Science and Engineering
- 6.M.E. Industrial Safety Engineering
- 7.M.Tech. Chemical Engineering

### **III.MCA/MBA Degree Curricula and Syllabi for all Semesters under Regulations – 2019**

- 1.Regulations – 2019 for all B.E./B.Tech. Programmes
- 2.Regulations – 2019 for all M.E./M.Tech. Programmes
- 3.Regulations – 2019 for MBA/MCA Programmes

**Academic Schedule for the Odd Semester of 2019-20**

**The Second Academic Council Meeting was held on 01.02.2020. The following points were discussed and approved:**

**Starting of the following new courses:**

**UG Courses**

- a. B.E. Agricultural Engineering
- b. B.Tech. Data Science & Artificial Intelligence
- c. B.E. Robotics and Automation

**PG Course**

- a. M.E. Structural Engineering

- Confirmation of the minutes of the First Academic Council Meeting.
- Presenting Abstract of the results of Autonomous Examinations Nov./Dec. 2019.
- Common points suggested during 2<sup>nd</sup> Board of Studies Meeting and proposed action by all the Boards.
- Proposed amendments in Regulations 2019.
- Approval of curricula for Regulations 2019 by 2<sup>nd</sup> Board of Studies Meeting.

**The Third Academic Council Meeting was held on 19.08.2020 through online. The following points were discussed and approved:**

- Minutes of second Academic council meeting was held on 01.02.2020.
- Approved the minutes of 3<sup>rd</sup> BoS meeting of MCA department.
- Approved curriculum and syllabus of 2 years MCA programme under Regulations - 2020.
- Approved First year curriculum and syllabus for the UG programme – B.E. Robotics and Automation under Regulations - 2019
- Approved First year curriculum and syllabus for the UG programme – B.E. Agricultural Engineering under Regulations – 2019.
- Approved First year curriculum and syllabus for the UG programme – B.E. Artificial Intelligence and Data Sciences under Regulations – 2019.
- Approved academic schedule for all U.G. & P.G. programmes for the academic year 2020-21 (Odd semester).
- Approved guidelines for awarding marks for autonomous end semester examinations April / May 2020 (Even semester).

- Approved the one time amendments (Applicable to lockdown period of Covid-10) in clause 11 of Regulations 2019 for all U.G. degree programmes, M.E. / M.Tech. / M.B.A. programmes and clause 10 of regulations 2019 for M.C.A. programme of Erode Sengunthar Engineering College.
- Approved the conduction of project Viva-voce examinations for all final year U.G. / P.G. students (All 2020 passing out batch).

**The Fourth Academic Council Meeting was held on 27.11.2020 through online. The following points were discussed and approved:**

- Confirmed the minutes of third Academic council meeting held on 19.08.2020
- Approved the curriculum and the syllabus (I to IV) semester) for the U.G. programme – B.Tech. Artificial Intelligence and Data Science under regulations – 2019.
- Approved the curriculum and the syllabus (I to IV) semester) for the U.G. programme – B.E. Robotics and Automation under regulations – 2019.
- Approved the curriculum and the syllabus (I to IV) semester) for the U.G. programme – B.E. Agriculture Engineering under regulations 2019.
- Approved the minutes of meeting of 3<sup>rd</sup> BoS meeting conducted by all boards.
- Approved the 5<sup>th</sup>& 6<sup>th</sup> semester syllabus for all U.G. B.E. / B.Tech. programmes under the regulations 2019 for the semesters admitted in the year 2019-20 onwards.
- Approved various courses to be added / exempted for the students previously studied under the regulations 2017 and readmitted in various programmes under regulations-2019.
- Presented the abstract of the results of end semester examinations April / May 2020 approved by Result Passing Board.
- Approved the conduction of end semester examinations – Nov / Dec 2020 for all U.G. / P.G. programmes (Only for regular courses).
- Approved various NPTEL online courses suggested in the 3<sup>rd</sup> BoS meeting conducted by all boards.
- Revision of placement courses as an Industrial supported course under same regulations – 2019 for the students admitted in the year 2020-21 onwards.

**FINANCE COMMITTEE MEETING**

**The First Finance Committee Meeting was held on 02.08.2019 and the following points were discussed and approval received.**

- The fee collection and remuneration for various categories



- Annual Accounts for the financial year 2018-19
- Budget Proposal for the financial year 2019-20

#### **RESULT PASSING BOARD MEETING**

**The First Result Passing Board Meeting was held on 24.01.2020 and the following points were analyzed and resolved.**

- Tabulated marks of the I to VII Semester Examinations under Regulations of 2013, 2017 & 2019 for B.E./B.Tech. held during Nov./Dec. 2019.
- Resolved that I to VII Semester Examinations under Regulations of 2013, 2017 & 2019 for B.E./B.Tech. held during Nov./Dec. 2019 have been approved with a moderation of 5 marks per students distributed for one or more subjects in order to enable the student to get pass in the semester examination.
- Tabulated marks from I to V Semester Examinations under Regulations for PG and Ph.D. Course Work held during Nov./ Dec. 2019.
- Tabulated marks from I to V Semester Examinations under Regulations for PG and Ph.D. Course Work held during Nov./Dec. 2019 and approved without any moderation.
- Moderate marks have been given to only students who could pass the subjects with such moderation.
- Moderations may be applied for the subsequent revaluation also.
- The Result Passing Board authorizes the Controller of Examinations and the Principal to publish the results.
- The Result Passing Board authorizes the Controller of Examinations to publish, print and issue the Statement of Grade to the candidates after revaluation.

**The Second Result Passing Board Meeting was held on 14.10.2020 in the Google meet link <https://meet.google.com/dyn-hnni-rbr> at 11.00 a.m. and the following points were analyzed and resolved.**

- Considered the tabulated results of the II to VIII semester regular courses of Apr / May 2020 examinations (Under regulations R 2013, R 2017 & R 2019) for B.E. / B.Tech. students.
- Resolved the tabulated results of the II to VIII semesters regular courses of Apr / May 2020 examinations (Under regulations R 2013, R 2017 & R 2019) for B.E. / B.Tech. students have been approved.

- Considered the tabulated results of the II to VI semester regular courses of Apr / May 2020 examinations (Under regulations R 2013, R 2017 & R 2019) for M.E. / M.Tech. / M.B.A. / M.C.A. students.
- Resolved the tabulated results of the II to VI semesters regular courses of Apr / May 2020 examinations (Under regulations R 2013, R 2017 & R 2019) for M.E. / M.Tech. / M.B.A. / M.C.A. students have been approved.
- The result passing board authorized the Convenor (CoE) & the Chairman (Principal) to publish the results.
- The RPB authorized the CoE to publish, print and issue the statement of grade to the candidates.

**The Third Result Passing Board Meeting was held on 12.02.2021 in the Google meet link <https://meet.google.com/ixv-xcdm-cyp> at 11.00 a.m. and the following points were analyzed and resolved.**

- Considered the tabulated results of III to VII semesters regular courses of Nov. / Dec. 2020 examinations (under regulations R2017 & R2019) for B.E. / B.Tech students.
- Resolved that the Tabulated results of III to VII semesters regular courses of Nov. / Dec. 2020 examinations (under regulations R2017 & R2019) for B.E. / B.Tech students have been approved.
- Considered the tabulated results of III to V semesters regular courses of Nov / Dec 2020 examinations (under regulations R2017 & R2019) for M.E. / M.Tech. / MBA / MCA and Ph.D. students.
- Resolved the Tabulated results of the III to V semesters regular courses of Nov / Dec 2020 examinations (under regulations R2017 & R2019) for M.E. / M.Tech. / MBA / MCA and Ph.D. students have been approved.
- Considered the tabulated results of I to VII semesters arrear courses of Nov. / Dec. 2020 examinations (under regulations R2013, R2017 & R2019) for B.E. / B.Tech students.
- Resolved the tabulated results of I to VII semesters arrear courses of Nov. / Dec. 2020 examinations (under regulations R2013, R2017 & R2019) for B.E. / B.Tech students have been approved.
- Considered the tabulated results of I to VI semesters arrear courses of Nov / Dec 2020 examinations (under regulations R2017 & R2019) for M.E. / M.Tech. / MBA / MCA students.



- Resolved the tabulated results of I to VI semesters arrear courses of Nov / Dec 2020 examinations (under regulations R2017 & R2019) for M.E. / M.Tech. / MBA / MCA and Ph.D. students have been approved.
- The Result Passing Board authorized (RPB the Convenor (CoE) & the Chairman (Principal) to publish the results.
- The RPB authorized the CoE to publish, print and issue the statement of Grade to the candidates.

### **Item: 3 Faculty Related Activities**

#### **3.1 New Appointments for the academic year 2019-20**

The Members of the Governing Council approved the 68 faculty newly appointed.

#### **3.3 Resignations**

The Members of the Governing Council approved the 36 faculty resigned from the College.

#### **3.4 Ph.D. completion**

The members congratulated the faculty members who have completed Ph.D., submission of synopsis and enrolled in Ph.D. & taken into consideration.

#### **3.5 Instructional Enhancement Programme**

##### **3.5.1 FDP/STTP/Workshop/National and International Conferences/Special Lecture attended**

The Members have taken 869 FDP/STTP/Workshop/National and International Conferences/Special Lectures attended by various department faculty members into consideration.

##### **3.6 Books Authored / Edited**

13 books were published by various department faculty members. The Members have taken into consideration.

##### **3.7 Patent**

23 patents have been filed by the faculty members. The members took a note of this.

##### **3.7 Publications**

76 research papers have been published by faculty members in various journals indexed in Scopus / Web of Science / UGC / Anna University approved journals. Members encouraged faculty members to publish more papers in future.

### **3.8 Awards and Honours**

The Members of the Governing Council appreciated the students for their project fund received from various funding agencies, scholarships, paper presented in other colleges and first prize won in National Level Product Development contest.

### **Item 4 Summary of Results Published**

#### **4.1 Autonomous Result Analysis Nov./Dec. 2019**

Members reviewed the Autonomous Result Analysis.

### **Item 5 Research and Development Activities**

#### **5.1 Funded Projects**

##### **5.1.1 Details of Funds sanctioned/received for various Research and Development activities**

The Members congratulated the R & D Cell and faculty members for receiving two research projects worth of Rs. 39,85,085/-.

##### **5.1.2 Details of R & D projects sanctioned for students**

The Members congratulated the R & D Cell and students, fetching funds for their final year projects.

##### **5.1.3 Consultancy and Testing**

The Members appreciated for funds generated from various Consultancy and Testing activities and advised faculty to approach industries for more consultancy related activities.

### **Item 6 Additional Facilities**

#### **6.1 New Equipment for Laboratories**

The Members noted that Rs. 44,81,283/- worth of new equipment for laboratories were purchased.

#### **6.2 Computer Systems and other Accessories added**

Rs. 15,48,501/- worth of computer systems and other accessories purchased were noted by the members.

#### **6.3 Library – Books, Journals, Magazines**

Details of Library – Books, Journals, Magazines were presented and noted

#### **6.4 Infrastructure Development during 2019-2020**

Members appreciated and noted the infrastructure development made during 2019-20 worth Rs. 1,65,000/-

## **Item 7 Training and Placement Related Activities**

- I-7.1 Training Programmes offered in our College
- I-7.2 Training details for the year 2019-2020.
- I-7.3 Training details for the year 2020-2021.
- I-7.4 Details of Companies visited
- I-7.5 Name of the companies visited (2019 – 2020)
- I-7.6 Name of the companies visited (2020 – 2021)\*
- I-7.7 List of IT/Core Companies visited during 2019-2020 and 2020-2021.
- I-7.8 Interview Details

The placement details provided were noted by the Governing Council Members.

## **Item 8 Institute - Industry Interaction**

### **8.1 Industrial Visits and Internship Training**

The details of 219 Industrial Visits and Internship Training attended by students were placed to members and were appreciated.

### **8.2 Details of internship training attended by the students**

The members of Governing Council took a note of Internship Training attended by the students.

### **8.3 Special Lectures by Industrial Experts**

The members of Governing Council took a note of the 52 Special lectures given by Industrial Experts on various occasions.

### **8.4 Institute – Institute Interaction**

The members of Governing Council appreciated the Institute – Institute Interaction activities.

## **Item 9 Student Activities**

### **9.1 Students Achievements and Awards**

The Governing Council Members took a note of the seven achievements and awards won by students.

### **9.2 Co-curricular Activities**

The Governing Council Members took a note of Co-curricular activities of students.

### **9.3 Paper presentations in Technical Symposia**

The Governing Council Members took a note of the papers presented by students in National Level Technical Symposium, Conferences, Seminars etc., organised in various Institutions.

### **9.4.1 Departmental Association Activities**

The members of Governing Council took a note of the activities like Workshop, Leaders Talk, Guest Lectures, etc., conducted by all the Departments.



#### **9.4.2 Consolidated details of various activities of Professional Bodies Social Clubs & Associations**

The Governing Council Members took a note of 62 activities conducted by Entrepreneurship Development Cell, ISTE Staff & Student Chapters, Fine Arts Club, Staff Club, IQAC, NPTEL, IIPC, IIT Bombay Remote Center and Alumni Association.

#### **9.5 Sports and Games (2019-20)**

The Governing Council Members took a note of the Sports & Games achievements.

#### **Item 10 Important Events**

##### **10.1 Induction Programme of First Year B.E./B.Tech. students**

The Governing Council Members took a note of the Induction Programme of First Year B.E. B. Tech. students.

##### **10.2 VIPs & Dignitaries Visited**

The Governing Council Members took a note of VIPs & Dignitaries visited.

##### **10.3 GATE Exam Appeared - Qualified Details**

The members took a note of 124 students appearing for GATE examination and asked to encourage more students to enroll for GATE.

#### **Item 11 Financial Assistance to Students**

##### **11.1 Award of Scholarship to students from 23-04-2019 to till date**

The Governing Council Members took a note of the following:

BC/MBC/DNC Scholarship to 697 students Rs. 52,82,930/-

##### **11.2 Fee Concession extended to the students**

The Governing Council Members approved the financial assistance provided for the students.

Fee Concession extended to the students:

Based on H.Sc. Exam marks (47 students) : Rs. 13,48,000

Based on various socio- economical reasons (561 students) : Rs. 75,07,250

#### **Item 12 Any other matter with the permission of the Chairman**

##### **Mr. M. Nandakumar**

1. Congratulated for the admission achievement and starting trending courses
2. Suggested to enhance the Alumni interaction.

3. Suggested to make tie-up with chemical industries, power plants, etc., for M.E.(ISE and Env. Engg.) courses and also invite guest faculty from above-said industries for enhancing the teaching quality.
4. Suggested to sign MoUs with industries for B.E. (Cyber Security) course to enhance practical knowledge.
5. Asked to include Mr. Rajaram from Infosys for as Advisory Board member for B.E. Artificial Intelligence and Data Science.
6. Suggested to start a new M.E. course with specialization in Solar Energy.
7. Asked to collect a new list of MSME industries.
8. Faculty members shall encourage atleast 50% of the students to enroll GATE examination.

**Dr. S.V. Sambasivam**

1. More robots shall be purchased for B.E. Robotics and Automation Engineering course.
2. Quotations for equipment and accessories shall be enclosed while submitting research proposals to various funding agencies.
3. Internship in industries shall be given one full semester for students.

**Dr. N. Alagumurthi**

1. Research funds shall be raised more.
2. Research proposals shall be applied to different scientific and industrial research agencies.
3. Industry trip shall be increased.
4. A separate team may be formed to coach the students for Competitive examinations
5. International cell shall be formed for enhancing research and related tours.
6. Non-Teaching programmes / Assignment to be addressed.
7. More scholars shall be encouraged to do research work on full-time basis.
8. Scholarship shall be provided for full time research scholars.

**Mr. Kannan Narasimhan**

1. Appreciated for starting new courses.
2. Guest faculty from industries shall be invited for handling B.E. Cyber Security courses.

**Dr. M. Yohan**

1. Suggested to adopt nearby villages for their socio-economic development.

**Dr. K. Kalaichelvan**

1. Endowment shall be created from Alumni to support needy students.

Thiru. G. Kamalamurugan, President and Correspondent thanked all the members for their valuable and notable suggestions. He firmly assured the members of the Governing Council that all the suggestions would be implemented in due course of time.

The meeting came to an end with the permission of the Chairman.

  
(Dr. V. VENKATCHALAM)  
PRINCIPAL / MEMBER-SECRETARY


Dr. V. VENKATCHALAM, M.S., M.Tech., Ph.D.  
PRINCIPAL  
Erode Sengunthar,  
Engineering College,  
Thudupathi, Erode 638 057

  
(Mr. G. KAMALAMURUGAN)  
CHAIRMAN

PRESIDENT  
ERODE SENGUNTHAR EDUCATIONAL TRUST  
ERODE




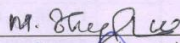
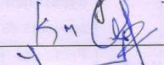
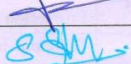
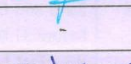
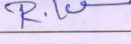
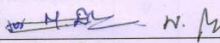

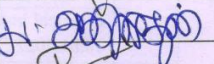
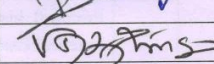
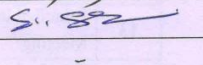
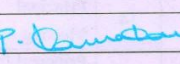

## Minutes of Academic Advisory Body

 <b>Erode Sengunthar Engineering College,</b> Perundurai, Erode District.	<b>INSTITUTION RECORDS</b>	<b>DOC.NO. : ESEC / MoM</b>
	<b>ACADEMIC YEAR:</b>	<b>DATE : 31.12.2021</b>
	2021 – 22 Odd Semester	<b>PAGE : 1 of 2</b>
<b>Principal's Meeting HoD's</b>		


### MEETING MINUTES

Principal Meeting was conducted with HoD's and Directors on 31.12.2021 (Friday) at Conference Hall.

The following members were present

S.NO	NAME OF THE STAFF	DESIGNATION	SIGNATURE
1	Dr. V. Venkatachalam	PRINCIPAL	
2	Dr. M. Shyamalgowri	ASP / EEE Principal's Meeting Convenor	
3	Dr. K. M. Gopalakrishnan,	Director / Campus Prof. & HoD / Civil	
4	Dr. G. Sivakumar	Prof. & HoD / CSE	
5	Dr. S. Selvi	Prof & HoD / IT	
6	Dr. P. Selvan	Prof. & HoD / EEE	-
7	Dr. R. Kalaivani	Prof. & HoD / ECE	
8	Prof. T. Maris Murugan	Prof. & HoD / EIE	-
9	Dr. S. Sundaram	Prof / BME	-
10	Prof. M. Balasubramanian	Prof. / BME	-
11	Dr. N. Saravanan	Prof. & HoD / Mech.	
12	Mr. S. Manikandan	AP & HoD / R&A	
12	Dr. P. Akilamudhan	Prof. & HoD / Chemical	
13	Dr. A. Ravisankar	Prof. & HoD / MBA	
14	Dr. M. Thangavel	Prof. & HoD / MCA	
15	Dr. S. Senthil Velavan	Prof / Maths, Director / I Year	
16	Dr. T. S. Senthil	Prof. & HoD / Physics	-
17	Dr.P. Karunakaran	Placement Director	
18	K.Maheswari	Librarian	-



 <b>Erode Sengunthar Engineering College,</b> <b>Perundurai, Erode District.</b>	<b>INSTITUTION RECORDS</b>	<b>DOC.NO. : ESEC / MoM</b>
	<b>ACADEMIC YEAR:</b>	<b>DATE : 31.12.2021</b>
	<b>2021 – 22 Odd Semester</b>	<b>PAGE : 2 of 2</b>
<b>Principal's Meeting HoD's</b>		

**Minutes of the Meeting**

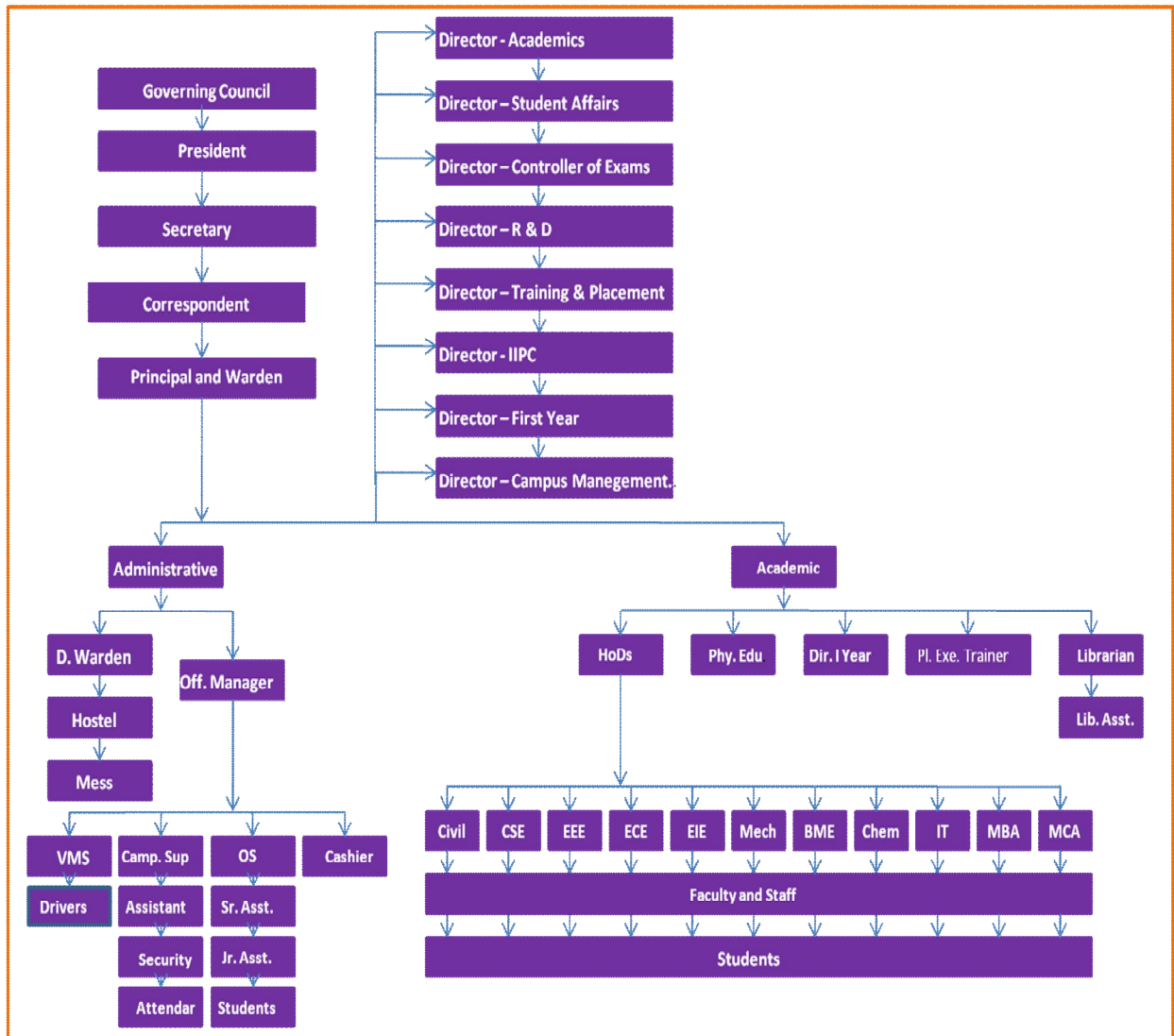
S.No.	Minutes	Responsible Person	Target date	Remarks
1	The minutes of the previous meeting were discussed. All the points stand completed.	--	2021 – 22 Odd Semester	--
2	Principal verified the HoDs target report of all departments and he insisted all the HoDs to motivate their faculty members to complete their target work.	All HoDs	2021 – 22 Odd Semester	--
3	Principal reviewed the fees pending status of all the department. He instructed all the HoDs to insist the class advisors to collect the fees before university examination.	All HoDs	2021 – 22 Odd Semester	--
4	Principal instructed all faculty to involve in Admission Promotion activities from 03.01.2022	All HoDs	03.01.2022	--
5	Principal instructed all the HOD's to monitor the No Due form and Exam Fee Collection process for current semester before 31.01.2022	All HoDs	31.01.2022	--
6	Principal Instructed all Hod's to be ready for meeting with Management on 2 <sup>nd</sup> week of January 2022.	All HoDs	2 <sup>nd</sup> week of Jan 22	--
7	Principal Instructed all Hod's to submit the dept wise faculty appraisal form on 03.01.2022	All HoDs	29.12.2021	--
8	Principal Instructed all Hod's to submit the Laboratory Equipments requirement and quotation process	All HoDs	-	--
9	Principal Instructed all Hod's to submit the faculty work load for Next semester	All HoDs	-	--
10	Principal Instructed II year students placement training to be conducted through online from 03.01.2022 to 06.01.2022	Placement i/c		--
11	Principal Instructed to conduct test for Non-teaching staff on 28.01.2022	All HoDs	28.01.2022	--
12	Principal Instructed all Hod's to submit the final slot for Practical Examination.	All HoDs	2021 – 22 Odd Semester	--
13	Principal Instructed all Hod's to ready for Academic Council Meeting	All HoDs	10.01.2022	-
14	Principal Instructed for arranging Governing Council Meeting	Dr. Shyamala Gowri.M	1 <sup>st</sup> Week of Feb'22	-
15	Principal Instructed Librarian to arrange bar code facility for III yr students	Librarian	-	-

Copy to  
**1. Principal Meeting File**  
**2. To all HoD's**

  
**PRINCIPAL**



## Organizational Chart and Process



The college believes effective leadership in realizing various Institutional practices such as decentralization and participative management. The Principal is overall head of all administrative, academic and all other institutional activities. Each department is headed by the HoD who is given authority to govern the department on all fronts. They are given financial powers to meet out petty expenditures. Thus the works are carried out in a systematic way through decentralization. The organizational charts depict the hierarchy in force indicating the decentralization. Under the leadership and guidance of the Principal, the Directors coordinate with Heads of various Departments, Director / I Year, Training and Placement Officer, Controller of Examination, Coordinators of Admission Cell, Coordinators

of various Clubs, Manager of College Office, Transport Supervisor and Officers of Campus. The HoD is responsible for sanctioning leave to department staff and students.

He deposes the coordinators for various committees for taking care of Academic, Teaching, Research, Exams, Activity, Innovation and Extension, Infrastructure, Training and placement, Alumni, Scholarships and PRO, MIS, Website & Newsletter etc., they ensure the functioning of various activities in the department in a quality way. In-charges for Laboratories, Advisors for all Classes, Chair Persons for Class-Committee Meeting and mentors are also assigned with their roles and responsibilities. The Coordinators of Internal Assessment Tests conduct the tests periodically for all students of the department. Activity Coordinators are responsible for organizing the programs such as Guest Lectures, Seminars and Workshops related to recent trends and advancements of the concerned specialization of the course keeping in view of attainment of Pos and PSOs. The Department Placement Coordinator identifies the need for placement oriented training programs to be provided to the students every year and arranges placement-interviews for pre-final and final year students. The Laboratory In-charges take care of the Equipment of their respective laboratory, Budget Allotment for procuring hardware equipment, purchase of software and other devices according to the revised syllabus of university to conduct all the experiments by using them properly. Class Advisors take care of class students and monitor the class activities, attendance, discipline maintenance, continuous assessment tests, class / course committee meetings and redressing the grievances and providing facilities according to the needs and requirements submitted by the students.

### Participative Management

- The college promotes the culture of participative management. The faculty members and student representatives are involved at various levels in decision making and implementation of strategies.
- Participative management is encouraged by including faculty members in various statutory bodies such as Governing council, planning and monitoring committees, academic council, finance committee, board of studies, anti ragging committee, disciplinary committee and other institutional level committees.
- The Principal presents the Governing Council report in the Governing Council meeting and all the members come to know the progress of the Institution. The views of the members are conveyed in the meeting for implementation by appropriate steps for

ensuring continuous improvement. Similarly views of Academic council, Board of studies, IQAC are implemented continuously for realizing smooth functioning of the Institution.

- The Principal is representing the management and exchanges the views of the management to the Directors and HoDs. The heads of various departments monitor the departmental activities. Two senior level professors take part in the Governing Council meet and represent the faculty to convey their views and suggestions noted in the Governing Council for all aspects of academic and non-academic activities for the welfare of both staff and student community.
- In infrastructure development and purchase decisions, the requirement of laboratory given by the respective laboratory in-charges and the views of other faculty members are given due consideration.
- All academic activities are planned by the faculty members at department levels in line college academic calendar and boards.
- Academic monitoring committees are in place in the department level to monitor the teaching learning process.
- Students play a major role in hostel mess committee by deciding the food menu for the inmates and providing suggestions for overall improvement of the services of the hostels.
- Students have department level associations in which a number of co curricular activities are planned and executed guided by the faculty in-charges of respective departments.
- Participation of alumni in board of studies and involving them in curriculum development and also develops participative management

### Nature and Extent of Involvement of Faculty and Students in academic affairs / improvements

- Erode Sengunthar Engineering College is committed to developing excellence in education training and research. Institutionalized attempts are made to promote and foster excellence in developing knowledge skills and attitudes in all students and committed to enhancing values in faculty and staff.
- Special emphasis is placed to develop personality confidence, self-discipline and enhancement of creativity through motivation and drive which will enable them for better professional and social life. All students are encouraged to involve in various extracurricular, extension and club activities, to develop them holistically.

- Faculty are made focus on developing and strengthening in preparing students for lifelong learning through system thinking, problem solving, analysis, design, teamwork and communication skills.
- Faculty used as innovative teaching techniques interactive lectures, individual literature review and assignments, mini projects, literature review and critical and creative thinking. The faculty encourage to contact the students through training students for various kinds of tutorials.
- As a goal, the faculty stresses students centric learning, active participative and collaborative learning. Labs are used for developing skills to use apply various general technical competencies.
- Symposiums, Seminars, Webinars, Guest lectures are frequently organized both in house and by inviting eminent excellent speakers to improve the quality of teaching learning practice.
- A system of students monitoring is in the place feedback is analyzed are implemented for continuous improvement.

### Mechanism / Norms and Procedure for democratic / good Governance

The Institute follows the guidelines stipulated by UGC, New Delhi, AICTE and Anna University and aim for continuous improvement through implementation of IOAC norms as per NAAC and participating in NBA, NAAC, ARIIA and NIRF, etc.,

Well structured systems, rules, policies and procedures have been developed, approved by the management and documented.

The Institution has effective governance which is reflected in the leadership in tune with the Vision and Mission statements. In order to govern various activities, hierarchy in leadership has been effected in the Institution. The management of Erode Sengunthar Engineering College has a full fledged governing council as per the norms stipulated by AICTE. It6 has members from the management, nominees form the AICTE, UGC, DOTE, State government, Industry, external and internal faculty members convened by the Principal who is the chair person. As per the norms of the AICTE, the institution being an autonomous one since 2019, it has set up an academic council for making decisions in respect of curriculums, rules and regulations etc., Director / Academics is the member secretary of the academic council. Every department has its own board of studies which approves the syllabus revisions as and when board of studies meeting is convened. HoD who is the head of the department is the chair person of the DAAC and board of studies. Whenever the syllabus is redesigned, the

members of the DAAC discuss various parameters of outcome based education and verify the validation of CO – PO / PSO mapping and the attainment of outcomes through various subjects. Every year the attainment of PEOs, vision and mission of the department are monitored by the IQAC. IQAC also place a major role in verifying the attainment of vision and mission of the Institution. Thus the leadership role is made effective in tune with the vision and mission of the department. The management has given full Administrative and Financial powers to the Principal of the Institution. The management conducts review meeting with each of the department once in a year. The Principal, Academic Director and HoDs apprise the management about the progress of the department and ensures right forward approval towards vision and mission of the Institute. The HoDs ensures Dissemination of the vision and mission to all the stake holders and by projecting them in various meetings like DAAC (Department Academic Advisory Committee) meeting, parent's teachers meeting and by displaying them as wall-text in the class room, labs, HoDs cabin, faculty cabin etc.

There is full fledged IQAC functioning in the Institution and the Principal is the Chairperson. Representatives of management, external members and senior professors constitute the IQAC. IQAC has several units like Academics, Teaching, Research, Innovation and Extension activities, Examinations, Infrastructures, Industry Institute Partnership, Training and Placement, Alumni, Website, Activities, Newsletter and MIS to ensure good governance. An IQAC coordinator in the level of a professor coordinates various activities and arrange for the IQAC meeting. The realization of Vision and Mission of the Institution is thus monitored continuously and depending upon needs, new policies, norms, rules etc., are recommended and complimented or the vision and mission statements are fine tuned in the seven years. Office automation is in place to make the system faster and user friendly. Financial freedom is extended to the Principal and each of the head of the departments to approve at a time a sum of rupees – and – respectively to utilize for college and department activities.

### Perspective / Strategic plan

- Implementation of new education policy (NEP) and national innovation and start up policy in the Institution
- Involving more faculty members and students in consultancy and problem solving for industries through IIPC
- Establishment of more research centre and centre of excellence for promoting the research culture among the faculty and students

- Setting up of technology business incubator (TBI) within the campus for motivating the students and faculty to do applied research for developing innovative and commercially viable products useful for the industrial society
- Making the students chapters of professional bodies functional one for promoting industrial linkage
- Conducting more numbers of national / International Technical conferences / symposiums / workshops and FDPs.

### Students Feedback on Institutional Governance / Faculty Performance

#### **Methodology being followed for analysis of feedback and its effectiveness**

The feedback is collected from the students through online twice in every semester.

Two different kinds of feedbacks are received from the students.

- Academic Feedback.
- Institutional Feedback.

#### **Academic Feedback**

##### **Feedback collection and analysis process:**

Feedback is collected online through Google meet. The rating for each parameter is cumulatively calculated for a total of 5 points. The parameters considered for calculations are:

- Class and Time Management
- Knowledge Sharing
- Relationship
- Effectiveness

## Parameters considered for assessing a Faculty through online

Online feedback Questionnaire		
<b>A.</b>	<b>Class and Time Management</b>	
1.	The Faculty begins and ends the class in time	5 4 3 2 1
2.	The Faculty creates a conducive learning environment in the class	5 4 3 2 1
3.	The Faculty able to generate interest in the class	5 4 3 2 1
4.	The Faculty spends time to clear the doubts	5 4 3 2 1
5.	The Faculty completes the syllabus with uniform pace	5 4 3 2 1
<b>B.</b>	<b>Knowledge Sharing</b>	
6.	The Faculty comes prepared for the class	5 4 3 2 1
7.	The Faculty shares advance/additional relevant knowledge in the class	5 4 3 2 1
8.	The Faculty gives practical examples and case studies	5 4 3 2 1
9.	The Faculty uses available resources** for learning	5 4 3 2 1
10.	The Faculty uses teaching aids for better learning	5 4 3 2 1
<b>C.</b>	<b>Relationship</b>	
11.	Faculty able to get along well with students	5 4 3 2 1

12.	The Faculty makes the class interactive	5 4 3 2 1
13.	The Faculty encourages the students to come for personal discussions	5 4 3 2 1
14.	The Faculty is helpful outside the class	5 4 3 2 1
15.	Students like to have this faculty to handle subjects in future	5 4 3 2 1
<b>D.</b>	<b>Effectiveness</b>	
16.	The Faculty communicates clearly and effectively	5 4 3 2 1
17.	The Faculty employs new teaching techniques in the class	5 4 3 2 1
18.	The Faculty advises and motivates the students for enhanced development of skills	5 4 3 2 1
19.	The Faculty maintains clarity and precision of both verbal and written communications	5 4 3 2 1

**The inference through the feedback is**

- Faculty Performance
- Attitude of Faculty
- Course Delivery
- Interactive learning of students
- Interpersonal Skills
- Student satisfaction

**The comments are used to**

- Appreciate efforts of faculty.
- Rectify deficiencies through counselling.
- Improve teaching effectiveness.
- Motivate faculty to support professional development planning.

**Basis of reward**

- Performance is recorded in the faculty appraisal.

**Record of corrective measures taken**

The feedback on the teaching practices and methods are assessed with due attention and the reports are sent to the respective HoDs. Based on the report, the HoD counsels the faculty members accordingly. The teaching quality can be observed periodically by the Head of the Department and the Principal and further guidance and reports are discussed with the faculty members in person. The motivation and encouragement of the Head of the Department enables the faculty to perform better. The faculty member who secures low score is called by the Principal for making conscious of his / her performances. The faculty members are advised to go for FDP and other training programmes related to his / her allotted subjects and laboratories. Further performance of the faculty is reviewed. If the performance is improved, he / she is encouraged to enhance their teaching skills further.

**Institutional Feedback:**

It is a feedback about the department and Institution, which is received from the students and the parents through suggestion box and Email. It focuses on the infrastructures, facilities and practices.

**The Parameters of Institution and department feedback by Students and Parents:**

The parameters are infrastructural facilities, hostel facilities, grievances Redressal, intimation to the parents about the student's performance and students' discipline. The student's and parent's feedback about the faculty and institution and parent's feedback on institution are reviewed in the Review Meeting. Feedback is also collected from Stakeholders viz., Employers, Alumni, Industrial Experts and Parents, etc. Based on the feedback new



strategies are planned to overcome the barriers of learning. The gap between industrial requirements and curriculum are identified and appropriate measures are taken to meet the expectations of the parents and students.

### **Feedback on facilities**

- Class rooms / Laboratories / Internet facilities - In Class committee meetings held thrice a semester, students provide feedback on any issues related to classrooms, lab equipment etc. which is passed on to the authorities concerned and rectified.
- Students and faculty provide feedback on various aspects of housekeeping at class committee meetings and other occasions like department meetings, HoD's meetings which are passed on to the maintenance department and problems are sorted out.
- Any issues related to adequacy and punctuality of buses that are brought forth by students / faculties are passed on to the Transport Committee and corrections are made.
- Hostel committee meetings are held at department level where hostellers raise problems, if any, related to hostels. Also HoDs, teaching and non-teaching staff visit hostels on a daily basis and provide feedback on the food and other maintenance related issues, if any. They are brought to the notice of the wardens and maintenance department and rectified immediately. Anti-ragging squads consisting of teaching staff visit all hostels every evening and interact with students to acquaint themselves of any issue. If any complaints are received, they are immediately addressed.

### **Feedback analysis and Corrective measures taken on facilities:**

Feedback obtained from the students, alumni, industrial experts, parents are analyzed and the outcome is used for enriching the system.

- Value added courses and contents beyond the syllabus are conducted on the basis of feedback from stakeholders for the betterment of the students.
- Any satisfactory/ poor feedback related to class room resources, Faculty and computing resources in a department are observed: the Head of the Department takes necessary corrective actions through concerned authorities.
- The transport coordinator takes care of the facilities related to transport.
- The Hostel facilities are improved by the Hostel Deputy Warden with the help of concerned authorities based on the feedback.
- Canteen facilities are improved and maintained with high hygiene and quality of food.



**ERODE SENGUNTHAR ENGINEERING COLLEGE**

(Autonomous)

PERUNDURAI, ERODE – 638 057.

**STUDENT'S FEED BACK FORM**

(Please tick the ratings)



About the College

1. How do you find the functioning of the college?	5	4	3	2	1
2. Do you convey your grievances to the Principal?					
If "Yes", State Your ratings for redressal	5	4	3	2	1
3. How do you find the "Infrastructural Facilities " in the colleges?					
a. Library Facilities	5	4	3	2	1
b. Hostel Facilities	5	4	3	2	1
c. Hostel Food	5	4	3	2	1
d. Canteen Facilities	5	4	3	2	1
e. Transport Facilities	5	4	3	2	1
f. House Keeping Facilities	5	4	3	2	1
g. Water Facilities	5	4	3	2	1
h. WIFI Facilities	5	4	3	2	1
i. Furniture Facilities	5	4	3	2	1
j. Toilet Facilities	5	4	3	2	1
k. ATM Facilities	5	4	3	2	1
l. Gym Facilities	5	4	3	2	1
m. Sports Facilities	5	4	3	2	1
n. Doctors Visit	5	4	3	2	1
o. Dispensary Facilities	5	4	3	2	1

About the Department

1. How do you rate the functioning of the Department?	5	4	3	2	1
2. How do you rate the Laboratory facilities in the Department?	5	4	3	2	1
3. Do you convey your grievances to the HOD?					
If "Yes", State Your ratings for redressal.	5	4	3	2	1

Any other Comments:

Rating: 5 - Excellent 4 - Very Good 3 - Good 2 - Satisfactory 1 - Poor

Total (About the College)	/ 85
Total (About the Department)	/ 15



**ERODE SENGUNTHAR ENGINEERING COLLEGE (AUTONOMOUS)**  
(Approved by AICTE, New Delhi, Permanently Affiliated to Anna University - Chennai  
& Accredited by NAAC & National Board of Accreditation (NBA), New Delhi.)  
PERUNDURAI, ERODE 638 057



**PARENT'S FEED BACK FORM**

பெற்றோரின் கருத்துக் கேட்கும் படிவம்

About the College / கல்லூரியைப் பற்றி

1. How do you find the functioning of the college? 5 4 3 2 1

கல்லூரி நடக்கும் விதத்தை பற்றி உங்களது மதிப்பீடு?

2. Are you kept informed about the performance of your Ward regularly? 5 4 3 2 1

தங்கள் மகன் / மகளின் கல்வி முன்னேற்றம் பற்றிய தகவல்கள் குறித்த நேரத்தில் அறிவிக்கப்படுகிறதா?

3. How do you rate the Hostel facilities in the college? 5 4 3 2 1

விடுதி வசதிகளை எப்படி மதிப்பிடுகிறீர்கள்?

4. How do you rate the behaviour of the student? 5 4 3 2 1

மாணவனின் செயல்பாடுகளை எப்படி மதிப்பிடுகிறீர்கள்?

5. How well are you satisfied with the performance of your ward? 5 4 3 2 1

தங்கள் மகன் / மகளின் கல்வி முன்னேற்றம் தங்களுக்குத் திருப்தியாக உள்ளதா?

6. Do you convey your grievances to the Department Head?

குறைபாடுகளை துறைத்தலைவரின் கவனத்திற்கு கொண்டு வந்ததுண்டா? Yes No

ஆம்

இல்லை

If 'Yes', How well are your grievances redressed?

5 4 3 2 1

ஆம், எனில் தங்களது குறைகள் நிவர்த்தி செய்யப்பட்டதா?

Partly Redressed

Fully Redressed

பகுதி நிவர்த்தி

முழு நிவர்த்தி

7. Any other comments:

வேறு ஏதாவது கருத்துக்கள்:

Rating: 5. Excellent 4. Very Good 3. Good 2. Satisfactory 1. Poor

மதிப்பீடு 5. மேன்மை 4. மிக நன்று 3. நன்று 2 திருப்தி 1 சரியில்லை

Optional / விருப்பமெனில்

Name, Address, Signature

பெயர், முகவரி, கையொப்பம்

Date / நாள் :

Total

/ 30

## Grievance Redressal Mechanism for Faculty, Staff and Students

In order to comply with the AICTE Regulation for addressing, student or Parent's grievance in a Technical Institution, "Grievance Redressal Committee" of Erode Sengunthar Engineering College has been constituted with following Staff in different positions to enquire the nature and extent of grievance. The committee can suggest the final action to be initiated at the institutional level for the redressal of the same.

A mail id has been created by the name [grievancecellesec@gmail.com](mailto:grievancecellesec@gmail.com) as and when the complaint being received the Committee will meet, with information to the complainant on their day of Convenience.

S.No	Name of Member	Designation	Position	Mobile Number
1.	Dr. V. Venkatachalam	Principal	Chairman	9442132706
2.	Prof. Solomon V Anbuchelvan	HoD/English	Convener	9894723137
3.	Ms.N.S.Kavitha	Assistant Professor / IT	Co-Convener	9842945017
4.	Ms.S.Tamilselvi	Assistant Professor/ EEE	Member	9952309759
5.	Dr.G.S.Satheesh Kumar	Assistant Professor/ ECE	Member	9843851898
6.	Dr.R.Sasikumar	Assistant Professor/ Mechanical	Member	6385402324
7.	R Rajasekar	Forester/ Bhavani Range Tamilnadu	Public member	9790550178

## Establishment of Anti Ragging Committee

Prevention of Ragging in Educational Institutions – Ragging in any form is totally prohibited inside and outside the campus of Erode Sengunthar Engineering College, It is the objective of every member of ESEC community consisting of the Management, Faculty and Staff members and as well as all students and their parents/guardians to make the College a 'ragging free' Institution and ensure a conducive environment for freshers to adapt to the changes that the college life may demand on them and grow up along with their seniors <http://www.ugc.ac.in/notices/raggingvideo.html>

The College is committed to follow all Regulations and Guidelines promulgated by the UGC and other higher authorities from time to time. The college will not permit or condone any incident of ragging in any form and will take all necessary and required measures to achieve the objective of eliminating ragging, within the institution or outside. The College will follow the UGC Regulations on curbing the menace of ragging in Higher Educational Institutions , 2009.(F.1-16/2007(CPP-II) dated 17th June, 2009) and take stringent action against those

found guilty of ragging and/or abetting ragging, actively or passively, or being part of a conspiracy to promote ragging, in accordance with these and other Regulations in force..

### Anti Ragging Committee:

S.No.	NAME	CATEGORY	POSITION	MOBILE
1	Dr.V.Venkatachalam	PRINCIPAL	Chairman	94421 32706
2	Dr.P.G.Palanimani	Prof & Head Dept of Maths	Convenor	9486783867
3	Mr.Karthiksubramanian	Revenue Taluk Officer	Member	9142494 220577
4	Mrs.Mehsootha beham	Police Department	Member	914294 220548
5	Dr.Senthilvelavan	Director / First Year	Member	9865279443
6	Mr.Kandasamy	Representative of Parents	Member	8903183874
7	M. Roshini	Representative of Students	Member	9894093247
8	A.Krishnabharathi	Representative of Students	Member	9360979059

### List Of Acts Constitutes Ragging:

As defined by the UGC, Ragging constitutes one or more of any of the following acts:

Any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, treating or handling with rudeness a fresher or any other student;

Indulging in rowdy or indiscipline activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student;

Asking any student to do any act which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of such fresher or any other student;

Any act by a senior student that prevents, disrupts or disturbs the regular academic activity of any other student or a fresher;

Exploiting the services of a fresher or any other student for completing the academic tasks assigned to an individual or a group of students.

Any act of financial extortion or forceful expenditure burden put on a fresher or any other student by students;

Any act or abuse by spoken words, emails, post, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other student.

Any act that affects the mental health and self-confidence of a fresher or any other student with or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student.

### **Punishments That May Be Awarded For Ragging:**

Every incident of ragging will be investigated by one of the Anti ragging Squads who will go into the details and submit all relevant information to the Principal along with their findings and recommendations.

On receipt of the recommendation of the Anti Ragging Squad or on receipt of any information concerning any reported incident of ragging, the Principal will determine if a case under the penal laws is made out and if so, either on his own or through a member of the Anti-Ragging Committee authorised by him in this behalf, proceed to file a First Information Report (FIR), within twenty four hours of receipt of such information or recommendation, with the police and local authorities, under the appropriate penal provisions relating to one or more specified clauses of the UGC Regulations, for further action. Further, the Anti-Ragging Committee of ESEC will, depending on the nature and gravity of the guilt established by the Anti-Ragging Squads, award, to those found guilty, one or more of the following punishments, namely:

- Suspension from attending classes and academic privileges.
- Withholding/ withdrawing scholarship/ fellowship and other benefits.
- Debarring from appearing in any test/ examination or other evaluation process. Withholding results.
- Debarring from representing the institution in any regional, national or international meet, tournament, youth festival, etc.
- Suspension/ expulsion from the hostel
- Cancellation of admission.
- Rustication from the institution for period ranging from one to four semesters.
- Expulsion from the institution and consequent debarring from admission to any other institution for a specified period.

Where the persons committing or abetting the act of ragging are not identified, the college will resort to collective punishment.

(As per UGC Regulations, an appeal against the order of punishment by the Anti-Ragging Committee of ESEC lies with the Vice-Chancellor of Anna University, Chennai)

Toll Free Help lines

Anti Ragging – Toll Free Help Line Telephone Numbers: 1800 180 5522 email at helpline@antiragging.net

### Establishment of Online Grievance Redressal Mechanism

The SGRC (Student Grivence and Redressal Committee is constituted as per section 10(k) of All India Council For Technical Education Act 1987 and AICTE Regulations F.No.1-101/PGRC/AICTE/Regulation 2019.

### **Student Grivence and Redressal Committee (2021-2022)**

<b>S.No.</b>	<b>Name</b>	<b>Poistion</b>
<b>1</b>	Dr.V.Venkatachalam,Principal	CHAIRMAN
<b>2</b>	Dr. P.G.Palanimani , Prof./Maths	Member
<b>3</b>	Dr.P. Selvan, Hod/EEE	Member
<b>4</b>	Dr.R.Kalaivani, Prof/ECE	Member
<b>5</b>	Selvan Vallarasu , I Yr/ME/Env	Special Invitee

The link for Online Grievances is provided below

<https://www.erode-sengunthar.ac.in/online-grievances/>

### Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University – Nil

### Establishment of Internal Compliant Committee (ICC)

#### **Internal Compliant Committee Members**

<b>S.No.</b>	<b>Name of the Faculty members</b>	<b>Position</b>
<b>1</b>	Dr.S.Senthilvelavan, Director Student Affairs	Chairman
<b>2</b>	Dr. P.G.Palanimani,Prof/Maths	Member
<b>3</b>	Dr. S.Saravanan, Prof/Mechanical	Member
<b>4</b>	Dr. Arulmozhi, AP/Civil	Member
<b>5</b>	Dr. P.Sureshkumar,AP/EIE	Member

The broad activities of the committee are

- To respond to the grievance in person if any about the department
- To redress the grievances inside the department
- To provide the counseling services if needed

## Establishment of Committee for SC / ST

### **SC / ST Committee Members**

<b>S.No.</b>	<b>Faculty Members</b>	<b>Position</b>
<b>1</b>	Dr.S.Senthilvelavan, Student Affairs	Chairman
<b>2</b>	Dr. P.G.Palanimani, Prof/Maths	Member
<b>3</b>	Dr. S.Saravanan, Prof/Mechanical	Member
<b>4</b>	Dr. Arulmozhi, AP/Civil	Member
<b>5</b>	Dr. K.Balasubramanian ,AP/BME	Member

The broad activities of the committee are

- To enhance the employability of SC/ST students
- To redress the grievances / complaints of SC/ST students
- To provide the counseling services to SC/ST students
- To redress the grievances / complaints of SC/ST employees

### Internal Quality Assurance Cell

In pursuance of its Action Plan for performance evaluation, assessment & accreditation & quality up-gradation of institutions of higher education, NAAC proposes that every accredited institution should establish an Internal Quality Assurance Cell (IQAC) as a post-accreditation quality sustenance measure. Since quality enhancement is a continuous process, the IQAC will become a part of the institution's system & work towards realisation of the goals of quality enhancement & sustenance. The prime task of the IQAC is to develop a system for conscious, consistent & catalytic improvement in the overall performance of institutions. For this, during the post-accreditation period, it will channelize all efforts & measures of the institution towards promoting its holistic academic excellence.

### **STRATEGIES**

IQAC shall evolve mechanisms and procedures for:

- Ensuring timely, efficient and progressive performance of academic, administrative and financial tasks
- The relevance and quality of academic and research programmes
- Equitable access to and affordability of academic programmes for various sections of society



- Optimization and integration of modern methods of teaching and learning
- The credibility of evaluation procedures
- Ensuring the adequacy, maintenance and functioning of the support structure and services
- Research sharing and networking with other institutions in India and abroad

## **FUNCTIONS**

Some of the functions expected of the IQAC are:

- Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution
- Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process
- Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes
- Dissemination of information on various quality parameters of higher education
- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles
- Documentation of the various programmes/activities leading to quality improvement
- Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices
- Development and maintenance of institutional database through MIS for the purpose of maintaining/enhancing the institutional quality
- Development of Quality Culture in the institution
- Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC

## **BENEFITS**

IQAC will facilitate/contribute:

- Ensure heightened level of clarity and focus in institutional functioning towards quality enhancement
- Ensure internalization of the quality culture
- Ensure enhancement and coordination among various activities of the institution and institutionalize all good practices
- Provide a sound basis for decision-making to improve institutional functioning

- Act as a dynamic system for quality changes in HEIs
- Build an organised methodology of documentation and internal communication

### **COMPOSITION**

IQAC may be constituted in every institution under the Chairmanship of the Head of the institution with heads of important academic and administrative units and a few teachers and a few distinguished educationists and representatives of local management and stakeholders

The composition of the IQAC may be as follows:

- Chairperson: Head of the Institution
- A few senior administrative officers
- Three to eight teachers
- One member from the Management
- One/two nominees from local society, Students and Alumni
- One/two nominees from Employers /Industrialists/stakeholders
- One of the senior teachers as the coordinator/Director of the IQAC

### **MEMBERS OF IQAC**

Management Members:

Thiru. V. Annadurai, President, Erode Sengunthar Educational Trust.

Mr. G. Kamalamurugan, Correspondent, Erode Sengunthar Engineering College.

Mr. S. N. Thangaraju, Secretary, Erode Sengunthar Educational Trust.

Chairperson : Dr. V. Venkatachalam, Principal,

Convenor : Dr. S. Christian Johnson, (Director / Academics)  
Professor / Civil Engineering.

Co Convenor : Dr. M. Shyamalagowri, Associate Professor / EEE  
IQAC Teaching Coordinator

IQAC Research Coordinator : Dr. T. S. Senthil, Prof. & Director / R & D

IQAC IIPC Coordinator : Dr. S. Karthick, (Director / IIPC)

IQAC Website Coordinator : Dr. G. Sivakumar, Professor & Head / CSE

IQAC Activity coordinator : Dr. G. S. Satheesh Kumar, AP ECE

IQAC Examination Coordinator: Dr. R. Muthukumar, Associate Professor / EEE,  
(Director / COE)

IQAC Internal Examination

Coordinator : Mr. K. A. Dhamodharan, AP / CSE

IQAC MIS Coordinator : Dr. S. Selvi, ASP / CSE

IQAC Placement Coordinator : Dr. P. Karunakaran, (Director / Placement)  
IQAC Scholarship &  
Admission Coordinator : Dr. M. Thangavelu, Prof & Head / MCA  
IQAC Alumni coordinator : Prof. R. Srinivasamoorthy, ASP / Mechanical  
IQAC Continuous  
Learning Coordinator : Dr. S. Navaneetha Krishnan, ASP / Mechanical  
IQAC Ranking and Recognition  
Coordinator : Dr. R. Kalaivani, Prof & Head / ECE  
IQAC Infrastructure & Newsletter  
Coordinator : Dr. A. Ravisankar, Prof. & Head / DoMS

#### Teachers

1. Dr. K. M. Gopala Krishnan, Prof. & Head / Civil, (Director / Infrastructure)
2. Dr. P. Selvan, Prof. & Head / EEE
3. Dr. R. Kalaivani, Prof & Head / ECE
4. Prof. T. Maris Murugan, Prof. & Head / EIE
5. Prof. K. Balasubramaniam, Prof & Head / BME
6. Dr. M. Pandian, Prof & Head / Mechanical
7. Dr. P. Akilamudhan, Prof & Head / Chemical
8. Dr. S. Senthil Velavan, Prof & Head / Maths, (Director / First year)
9. Mr. D. Nagaraj, Physical Director
10. Ms. K. Maheswari, Librarian

#### Nominees from Local Society:

Pallavi. K. Paramasivan, Ex Chairman Perundurai, Perundurai Town Panchayat, Perundurai.

#### Nominees from Students

Mr. S. Gowritharan, Final Year / EEE

#### Nominees from Employers / Industrialist / Stake holders:

Mr. R. Sathish, General Manager (Hot Rolling Mill), Steel Authority of India Ltd, Salem.

## 6. Programmes

- a. Name of the Programmes approved by AICTE : 24
- b. Name of the Programmes Accredited by NBA : 6
- c. Status of Accreditation of the Courses

- i. Total number of courses : 24
- ii. No. of Courses for which applied for Accreditation : 6
- iii. Status of Accreditation – Preliminary / Applied for SAR and results awaited / Applied for SAR and visit completed / Results of the visits awaited / Rejected / Approved **Approved**

For each programme the following details are to be given

<b>Name of the Programme</b>	<b>B.E. Mechanical Engineering</b>			
<b>Number of seats</b>	60	60	90	120
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	176.00	111.50	164.50	169.25
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.55,000/-, MQ Quota Rs.87,000/-			

<b>Name of the Programme</b>	<b>B.E. Electrical and Electronics Engineering</b>			
<b>Number of seats</b>	60	60	60	60
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	169.00	136.00	137.00	188.50
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.55,000/-, MQ Quota Rs.87,000/-			

<b>Name of the Programme</b>	<b>B.E. Electronics and Communication Engineering</b>			
<b>Number of seats</b>	90	90	90	120
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	181.00	157.00	176.00	197.50
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.55,000/-, MQ Quota Rs.87,000/-			

<b>Name of the Programme</b>	<b>B.E. Electronics and Instrumentation Engineering</b>			
<b>Number of seats</b>	30	30	30	60
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	180.00	116.50	171.50	176.50
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.50,000/-, MQ Quota Rs.85,000/-			

<b>Name of the Programme</b>	<b>B.E. Computer Science and Engineering</b>			
<b>Number of seats</b>	120	120	90	120
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	187.00	183.00	175.00	184.50
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.55,000/-, MQ Quota Rs.87,000/-			

<b>Name of the Programme</b>	<b>B.E. Civil Engineering</b>			
<b>Number of seats</b>	30	30	30	60
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	160.00	129.50	140.00	163.50
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.55,000/-, MQ Quota Rs.87,000/-			

<b>Name of the Programme</b>	<b>B.Tech. Chemical Engineering</b>			
<b>Number of seats</b>	90	90	120	120
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	181.00	150.50	178.50	189.75
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.55,000/-, MQ Quota Rs.87,000/-			



<b>Name of the Programme</b>	<b>B.E. Biomedical Engineering</b>			
<b>Number of seats</b>	60	60	60	60
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	181.00	163.50	170.50	193.50
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.50,000/-, MQ Quota Rs.85,000/-			

<b>Name of the Programme</b>	<b>B.Tech. Information Technology</b>			
<b>Number of seats</b>	60	60	60	
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	186.00	148.00	142.50	NA
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.50,000/-, MQ Quota Rs.85,000/-			

<b>Name of the Programme</b>	<b>B.E. Agriculture Engineering</b>			
<b>Number of seats</b>	60	30		
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	186.00	155.00	NA	NA
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.50,000/-, MQ Quota Rs.85,000/-			

<b>Name of the Programme</b>	<b>B.Tech. Artificial Intelligence and Data Science</b>			
<b>Number of seats</b>	120	60		
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	188.00	158.00	NA	NA
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.50,000/-, MQ Quota Rs.85,000/-			

<b>Name of the Programme</b>	<b>B.E. Robotics and Automation</b>			
<b>Number of seats</b>	30	60		
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	189.00	125.00	NA	NA
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.50,000/-, MQ Quota Rs.85,000/-			

<b>Name of the Programme</b>	<b>B.E. Computer Science and Design</b>			
<b>Number of seats</b>	60			
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	182.00	NA	NA	NA
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.50,000/-, MQ Quota Rs.85,000/-			

<b>Name of the Programme</b>	<b>B.E. Mechanical Engineering (Tamil Medium)</b>			
<b>Number of seats</b>	60			
<b>Duration</b>	4 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	164.00	NA	NA	NA
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.50,000/-, MQ Quota Rs.85,000/-			

<b>Name of the Programme</b>	<b>M. Tech. Computer Science and Engineering (5 Years Integrated)</b>			
<b>Number of seats</b>	60			
<b>Duration</b>	5 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	182.00	NA	NA	NA
<b>Fees (Approved by the State Government)</b>	GQ Quota Rs.55,000/-, MQ Quota Rs.87,000/-			

<b>Name of the Programme</b>	<b>M.B.A.</b>			
<b>Number of seats</b>	60	60	60	60
<b>Duration</b>	2 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	77.435	90.973	46.333	20.667
<b>Fees (Approved by the State Government)</b>	GQ Quota & MQ Quota Rs.30,000/-			

<b>Name of the Programme</b>	<b>M.C.A.</b>			
<b>Number of seats</b>	60	60	60	60
<b>Duration</b>	2 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	51.00	26.198	33.00	27.00
<b>Fees (Approved by the State Government)</b>	GQ Quota & MQ Quota Rs.30,000/-			

<b>Name of the Programme</b>	<b>M.E. Applied Electronics</b>			
<b>Number of seats</b>	18	18	18	18
<b>Duration</b>	2 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	39.00	26.00	15.001	26.00
<b>Fees (Approved by the State Government)</b>	GQ Quota & MQ Quota Rs.50,000/-			

<b>Name of the Programme</b>	<b>M.E. Computer Science and Engineering</b>			
<b>Number of seats</b>	18	18	18	24
<b>Duration</b>	2 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	37.00	36.00	52.836	11.00
<b>Fees (Approved by the State Government)</b>	GQ Quota & MQ Quota Rs.50,000/-			

<b>Name of the Programme</b>	<b>M.E. Environmental Engineering</b>			
<b>Number of seats</b>	24	24	18	18
<b>Duration</b>	2 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	45.00	59.628	39.473	30.487
<b>Fees (Approved by the State Government)</b>	GQ Quota & MQ Quota Rs.50,000/-			

<b>Name of the Programme</b>	<b>M.E. Industrial Safety and Engineering</b>			
<b>Number of seats</b>	24	24	24	24
<b>Duration</b>	2 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	39.00	81.096	19.00	29.451
<b>Fees (Approved by the State Government)</b>	GQ Quota & MQ Quota Rs.50,000/-			

<b>Name of the Programme</b>	<b>M.E. Manufacturing Engineering</b>			
<b>Number of seats</b>	18	18	18	18
<b>Duration</b>	2 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	42.00	42.00	38.63	26.00
<b>Fees (Approved by the State Government)</b>	GQ Quota & MQ Quota Rs.50,000/-			

<b>Name of the Programme</b>	<b>M.E. Power Electronics</b>			
<b>Number of seats</b>	18	18	18	18
<b>Duration</b>	2 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	35.00	33.00	22.446	27.00
<b>Fees (Approved by the State Government)</b>	GQ Quota & MQ Quota Rs.50,000/-			

<b>Name of the Programme</b>	<b>M.Tech. Chemical Engineering</b>			
<b>Number of seats</b>	18	18	18	18
<b>Duration</b>	2 Years			
<b>Cut off marks / rank of admission during past three years</b>	2021-22	2020-21	2019-20	2018-19
	40.00	54.700	50.06	29.00
<b>Fees (Approved by the State Government)</b>	GQ Quota & MQ Quota Rs.50,000/-			

### Placement details

<b>Placement facilities</b>		<b>2021-22</b>	<b>2020-21</b>	<b>2019-20</b>	<b>2018-19</b>
<b>Total no. of the students</b>		452	667	382	636
<b>Total no of students eligible for placement</b>		434	508	319	545
<b>No of Core companies visited</b>		11	35	45	71
<b>No of IT companies visited</b>		51	43	51	50
<b>No of BPO/EDU visited</b>		3	3	5	19
<b>No of Core company placements</b>		81	309	192	313
<b>No of IT company placements</b>		128	91	63	51
<b>No of BPO/EDU placements</b>		38	164	46	219
<b>Total no of placement offered</b>		247*	564	301	583
<b>Percentage of placement</b>		48.39*	90.8	94	96.15
<b>Campus placement in last three years with minimum salary, maximum salary and average salary</b>	<b>Salary details</b>	2021-22	2020-21	2019-20	2018-19
	maximum salary	10LPA	4.5 LPA	6 LPA	4 LPA
	average salary	3 LPA	1.92 LPA	1.7 LPA	1.74 LPA
	minimum salary	1.6 LPA	1.2 LPA	1.2 LPA	1 LPA



Name and duration of Programmes(s) having twinning and collaboration with Foreign University(s) and being run in the same campus along with the status of their AICTE approval. If there is Foreign Collaboration, give the following details:

- iv. Details of the Foreign University – Nil
- v. Name of the University – Nil
- vi. Address – Nil
- vii. Website – Nil
- viii. Accreditation status of the University in its Home Country – Nil
- ix. Ranking of the University in the Home Country- Nil
- x. Whether the degree offered is equivalent to an Indian Degree? - Nil

**7. Faculty**

- a. Course / Branch wise list Faculty members:
  - i. Permanent faculty List Enclosed in **Annexure – I**
  - ii. Adjunct Faculty - Nil
  - iii. Permanent faculty: Students ratio – 1 : 15
  - iv. Number of Faculty employed and left during the last three years  
List given in **Annexure – II**

**8. Profile of vice chancellor / Director / Principal / Faculty**

Faculty Profile given in **Annexure – III**

**9. Fee**

**Details of Fee, as approved by State Fee Committee for the Institution**

B.E / B.Tech: GQ Quota: Accredited Rs.55,000/- Non-Accredited Rs.50,000/-

B.E / B.Tech: MQ Quota: Accredited Rs.87,000/- Non-Accredited Rs.85,000/-

M.E / M.Tech. GQ Quota & GQ Quota Rs.50,000/-

M.C.A. / M.B.A. GQ Quota & GQ Quota Rs.35,000/-

**Time Schedule for payment of Fee for the entire programme**

After counseling reporting date will be given by TNEA Counseling to pay the fees

**No of fee waivers granted with amount and name of students – Nil**

### Number of scholarship offered by the Institution, duration and amount

The BC/MBC/DNC and SC/ST/SCC communal based scholarship applied for the academic year 2021 – 22 are given below: .

Backward Class / Most Backward Class / Denotified Class Scholarship

Category	No. of	Amount (in
BC/MBC/DNC Scholarship (Renewal) from Government of Tamilnadu	753	62,02,105/.
SC/ST/SCC Scholarship (Renewal) from Government of Tamilnadu	388	2,42,21,000/.

Students have also applied for scholarship under Ulavar Padukaappu Thittam provided by Government of Tamil Nadu.

### Fee Concession extended to the students

The details of fee concession extended to the students based on their HSC marks during 2021-22 are given below: .

S.No.	% of Tuition Fee Concession	No. of Students	Concession Amount in Rs.
1	100%	10	4,44,300
2	75%	10	4,87,000
3	50%	31	4,13,000
	<b>Total</b>	51	1,344,300

The details of fee concession extended to the students based on various socio. economical reasons are given below: .

S.No.	Category	No. of Students	Concession Amount in Rs.
1	B.E./B.Tech.	832	9,200,350
2	MBA	17	118,000
3	MCA	5	45,000
4	M.E.	22	185,000
	<b>Total</b>	876	9,548,350

The details of Branch.wise fee concession extended to the students are given below: .

S.No.	Branch	No. of Students	Concession Amount in Rs.
1	MECHANICAL	92	977,300
2	EEE	75	863,000
3	ECE	137	1,566,000
4	EIE	34	417,500
5	CIVIL	26	284,250
6	CSE	176	1,891,300
7	CHEMICAL	86	992,000
8	BME	71	747,500
9	INFORMATION TECHNOLOGY	76	806,500
10	AGRI	12	115,000
11	AIDS	39	435,000
12	RAE	8	105,000
13	MCA	5	45,000
14	MBA	17	118,000
15	M.E.	22	185,000
	TOTAL	876	9,548,350

#### Criteria for Fee waivers / Scholarship

This scheme is applicable in Self-Financing Engineering Colleges and Self-Supporting courses in Government Aided Engineering Colleges only. AICTE Tuition fee waiver scheme is applicable for B.E. / B.Tech. courses only. Seats up to a maximum of 5 percent of sanctioned intake per course may be available under the scheme. Tuition fee waiver under First Graduate scheme is provided by Government whereas, AICTE TFW scheme is provided by the Management of the Institution. Sons and daughters of parents whose annual income is less than Rs. 6.0 lakhs from all sources shall only be eligible under this scheme.

Scholarship criteria

BC / MBC Students GQ Quota and income limit Rs.2,50,000

SC / ST Students GQ & MQ Quota and income limit Rs.2,50,000

#### Estimated cost of boarding and Lodging in Hostels

Estimated cost of boarding = Rs.27000

Estimated cost of Lodging = Rs.30000

## 10. Admission

### Number of seats sanctioned with year of approval

S.No.	Name of the Programme	No. of seats sanctioned	Year of approval
1	B.E. Mechanical Engineering	60	1996-1997
		120	2013-2014
		180	2015-2016
		150	2017-2018
		120	2018-2019
		90	2019-2020
		60	2020-2021
2	B.E. Electrical and Electronics Engineering	60	1996-1997
3	B.Tech. Chemical Engineering	40	1996-1997
		30	1999-2000
		60	2004-2005
		30	2007-2008
		60	2012-2013
		120	2013-2014
		90	2020-2021
4	B.E. Computer Science and Engineering	40	1999-2000
		60	2000-2001
		90	2008-2009
		120	2012-2013
		90	2017-2018
		120	2018-2019
		90	2019-2020
120	2021-2021		
5	B.E. Electronics and Communication Engineering	60	2000-2001
		120	2011-2012
		90	2017-2018
		120	2018-2019
		90	2019-2020
6	B.E. Electronics and Instrumentation Engineering	40	2001-2002
		60	2004-2005
		30	2007-2008
		60	2012-2013
		30	2017-2018
		60	2018-2019
		30	2019-2020
7	B.E. Civil Engineering	60	2002-2003
		120	2014-2015
		90	2017-2018
		60	2018-2019
		30	2019-2020

8	B.E. Biomedical Engineering	60	2018-2019
9	B.Tech. Information Technology	60	2019-2020
10	B.E. Agriculture Engineering	30	2020-2021
		60	2021-2022
11	B.E. Robotics and Automation	60	2020-2021
		30	2021-2022
12	B.Tech. Artificial Intelligence and Data Science	60	2020-2021
		120	2021-2022
13	B.E. Computer Science and Design	60	2021-2022
14	B.E. Mechanical Engineering (Tamil Medium)	60	2021-2022
15	M.Tech. Computer Science and Engineering (5 Years Integrated)	60	2021-2022
16	M.C.A.	60	2004-2005
17	M.E. Manufacturing Engineering	18	2004-2005
18	M.B.A.	60	2008-2009
19	M.E. Computer Science and Engineering	18	2011-2012
		24	2013-2014
		18	2019-2020
20	M.E. Power Electronics and Drives	18	2012-2013
21	M.E. Environmental Engineering	18	2012-2013
		24	2020-2021
22	M.E. Applied Electronics	18	2013-2014
23	M.E. Industrial Safety Engineering	24	2018-2019
24	M.Tech. Chemical Engineering	18	2018-2019

**Number of students admitted under various categories each year in the last three years**

S.No.	Name of the Programme	Number of students admitted	2021-22	2020-21	2019-20	2018-19
1	UG	Government Quota	554	528	371	369
		Management Quota	304	84	43	21
		Fee waivers Quota	2	16	2	--
		Lateral entry	100	35	28	53
		Transferred students	--	--	--	--
2	PG	Government Quota	1	10	47	9
		Management Quota	249	179	86	84
		Fee waivers Quota	--	--	--	--
		Lateral entry	--	--	21	32
		Transferred students	--	--	--	--



**Number of application received during last two years for admission under management Quota and number admitted**

S.No.	Name of the Programme	Management Quota admission details	2021-22	2020-21	2019-20
1	UG	Number of applications received under management Quota	350	95	52
		Number of admissions under management Quota	304	84	43
2	PG	Number of applications received under management Quota	258	192	95
		Number of admissions under management Quota	249	179	86

**11. Admission procedure**

**Mention the admission test being followed, name and address of the test agency / state admission authorizes and its URL (Website)**

**Name and Address:**

Association of Management of Coimbatore Anna University Affiliated Colleges,  
 Site No: 18, SF No.586,  
 1st Part, SS Avenue, (Behind Millennium Motors) Avinashi Road,  
 Coimbatore 641 014.  
 URL : [www.coimbatoreassociation.com](http://www.coimbatoreassociation.com)

**Number of seats allotted to different test qualified candidates separately (AIEEE / CET (State conducted test / University tests / CMAT / GPAT) / Association conducted test etc.**

UNDER GRADUATE		POST GRADUATE	
University Test	Association Test	University Test	Association Test
643	347	42	216

**Calendar for admission against Management / Vacant seats:**

- i. Last date of request for applications – 21.09.2021
- ii. Last date of submission of applications – 21.09.2021
- iii. Dates for announcing final results – 28.09.2021
- iv. Release of admission list (main list and waiting list shall be announced on the same day)
- v. Management seats – 28.09.2021
- vi. Vacant seats – 25.10.2021

- vii. Date of acceptance by the candidate (time given shall in no case be less than 15 days) 15.10.2021
- viii. Last date of closing admission -
- ix. Starting of the academic session – 25.10.2021
- x. The waiting list shall be activated only on the expiry of date of main list  
The policy of refund of the fee, in case of withdrawal, shall be clearly notified.

## **12.Criteria and Weightages for Admission**

**Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc**

Marks in qualifying examination should be minimum 45 for OC Students and 40 marks for BC/MBC/SC/ST and SCA Students.

**Mention the minimum Level of acceptance, if any - Nil**

**Mention the cut off Levels of percentage and percentile score of the candidates in the admission test for the last three years**

- a. 2019 – 178.5
- b. 2020 – 183
- c. 2021 - 189

**Display marks scored in Test etc. and in aggregate for all candidates who were admitted - Yes**

## **13.List of Applicants**

**List of candidates whose applications have been received along with percentile / percentage core for each of the qualifying examination in separate categories for open seats.**

S.No.	Appln No.	Name	Mobile No.	Community	College Code	Branch Code	Allotted ID	Category
1	242427	SREYA H	8610102903	OC	2707	CS	2021/2707/CS/SPL-SPORTS-10001	Sports-Gen
2	268909	SANTHOSH S	9361676049	MBCV	2707	AD	2021/2707/AD/SPL-GOVT-10001	Voc-Govt
3	277713	KARTHIGAN P	9345302515	BC	2707	EC	2021/2707/EC/10002	Voc-Gen
4	250642	SATHEES KUMAR D	9363248731	BC	2707	ME	2021/2707/	Voc-Gen

							ME/10001	
5	281613	DHINAKARAN B	6374567031	MBCV	2707	AG	2021/2707// AG/10001	Voc-Gen
6	270137	SURENDAR D	9629815693	SC	2707	XM	2021/2707// XM/10001	Voc-Gen
7	272533	RAGUL T	6384984757	SC	2707	EI	2021/2707// EI/10001	Voc-Gen
8	372835	RAJKUMAR K	9994099476	ST	2707	ME	2021/2707// ME/10002	Voc-Gen
9	285423	AJAYKANNAN M A	7845603382	SC	2707	EE	2021/2707// EE/10001	Voc-Gen
10	262358	SAKTHI BALA M	9080409081	SC	2707	CS	2021/2707// CS/10003	Voc-Gen
11	351637	SANJAY KUMAR A	7708366049	BC	2707	CS	2021/2707// CS/10001	Voc-Gen
12	228433	CHANDRU N	9342431974	BC	2707	EC	2021/2707// EC/10001	Voc-Gen
13	355891	DHUSYANTH RAAM J S	8056994536	BC	2707	BM	2021/2707// BM/10001	Voc-Gen
14	277346	GOKUL P	9788150801	BC	2707	CS	2021/2707// CS/10002	Voc-Gen
15	255804	RISHIKESH V	9159548345	BC	2707	CJ	2021/2707// CJ/10001	Voc-Gen
16	306785	DHANUSHKUMAR K	9842158535	SC	2707	CH	2021/2707// CH/10001	Voc-Gen
17	274771	GOWTHAM S	8610702943	BC	2707	AD	2021/2707// AD/10002	Voc-Gen
18	370724	CHINNADURAI S	9952293456	SC	2707	AD	2021/2707// AD/10001	Voc-Gen
19	338906	JOHNINBARAJ M	9688907490	BC	2707	CD	2021/2707// CD/10001	Voc-Gen
20	374263	MEKALADEVI K	8870046502	MBCD NC	2707	BM	2021/2707// BM/SPL- GOVT-10004	Acd- Govt
21	360792	MUTHAMIZHSELVAN C	9655369445	SC	2707	ME	2021/2707// ME/SPL- GOVT-10001	Acd- Govt
22	353990	KARUPPASAMY S	9361457616	SCA	2707	XM	2021/2707// XM/SPL- GOVT-10001	Acd- Govt
23	337676	KEERTHIKA A	8778251642	BC	2707	CS	2021/2707// CS/SPL- GOVT-10003	Acd- Govt
24	335447	LOGESH A	9600266089	SCA	2707	RM	2021/2707// RM/SPL- GOVT-10001	Acd- Govt
25	325808	KARTHIKRAJA M	8940705742	SC	2707	CH	2021/2707// CH/SPL- GOVT-10001	Acd- Govt
26	324300	JAGADEESH S	6382849807	MBCV	2707	AG	2021/2707// AG/SPL- GOVT-10004	Acd- Govt
27	317285	NANDHAKUMAR N	9965833133	BC	2707	AD	2021/2707// AD/SPL- GOVT-10005	Acd- Govt
28	316631	VISHALINI K	9750595840	BC	2707	CD	2021/2707// CD/SPL-	Acd- Govt

							GOVT-10002	
29	314845	KANDASAMY R	9944236509	MBCD NC	2707	ME	2021/2707/ ME/SPL- GOVT-10003	Acd- Govt
30	310646	VEERAMANI A	6382197898	SC	2707	CE	2021/2707/ CE/SPL- GOVT-10001	Acd- Govt
31	310365	VISHNUGANTH T	9496658099	OC	2707	EI	2021/2707/ EI/SPL- GOVT-10001	Acd- Govt
32	301921	SURIYADIVYAN A	9965622281	MBCD NC	2707	IT	2021/2707/I T/SPL- GOVT-10005	Acd- Govt
33	298080	BHUVANESHWARI P	9715535653	BC	2707	AG	2021/2707/ AG/SPL- GOVT-10002	Acd- Govt
34	297900	KANCHANA S V	9688081149	BC	2707	CJ	2021/2707/ CJ/SPL- GOVT-10001	Acd- Govt
35	293755	LAVANYA V	9788873469	SCA	2707	BM	2021/2707/ BM/SPL- GOVT-10002	Acd- Govt
36	287154	EZHILARASU S	9965376000	MBCV	2707	BM	2021/2707/ BM/SPL- GOVT-10001	Acd- Govt
37	287133	RUBAN A	9500738978	BC	2707	CH	2021/2707/ CH/SPL- GOVT-10003	Acd- Govt
38	287124	JEEVANANTHAM K	9360244078	MBCV	2707	EC	2021/2707/ EC/SPL- GOVT-10004	Acd- Govt
39	287008	GIRIPRASANTH S	6380805214	BC	2707	BM	2021/2707/ BM/SPL- GOVT-10003	Acd- Govt
40	284496	KIRANPRASATH P	9944278962	BC	2707	CJ	2021/2707/ CJ/SPL- GOVT-10002	Acd- Govt
41	284306	DHARSHINI S	9629934084	SCA	2707	IT	2021/2707/I T/SPL- GOVT-10003	Acd- Govt
42	279221	KARTHI P	8220834406	SCA	2707	CD	2021/2707/ CD/SPL- GOVT-10001	Acd- Govt
43	277856	DHARANI R	9965020494	BC	2707	IT	2021/2707/I T/SPL- GOVT-10002	Acd- Govt
44	276841	SRIMAN SARAN K	9629715508	BC	2707	EC	2021/2707/ EC/SPL- GOVT-10002	Acd- Govt
45	275554	PRIYA V	7639791897	SCA	2707	AG	2021/2707/ AG/SPL- GOVT-10003	Acd- Govt
46	274886	MUTHAMIZH VENDHAN M	9566347201	SC	2707	CD	2021/2707/ CD/SPL- GOVT-10003	Acd- Govt
47	274572	PAVITHRA E	8778538879	SC	2707	CS	2021/2707/ CS/SPL-	Acd- Govt

							GOVT-10005	
48	273837	RAMMIYA L	9952133034	BC	2707	CS	2021/2707/ CS/SPL- GOVT-10004	Acd- Govt
49	273652	VINOTH K	9677503677	MBCD NC	2707	CS	2021/2707/ CS/SPL- GOVT-10002	Acd- Govt
50	273425	PRAVEEN S	9629684063	MBC	2707	CS	2021/2707/ CS/SPL- GOVT-10001	Acd- Govt
51	269185	DEEPAK S	8667342074	BC	2707	AD	2021/2707/ AD/SPL- GOVT-10001	Acd- Govt
52	268806	KARTHIKEYAN S	9566493746	BC	2707	EE	2021/2707/ EE/SPL- GOVT-10002	Acd- Govt
53	268524	PAVITHRAN M	9345417359	BC	2707	IT	2021/2707/I T/SPL- GOVT-10004	Acd- Govt
54	268483	SATHISHKUMAR M	9677348321	MBCV	2707	CH	2021/2707/ CH/SPL- GOVT-10002	Acd- Govt
55	267973	SRINITHI K	6381791606	BC	2707	AG	2021/2707/ AG/SPL- GOVT-10001	Acd- Govt
56	262825	POOVENDIRAN P	8754320086	BC	2707	EE	2021/2707/ EE/SPL- GOVT-10001	Acd- Govt
57	262725	SABARINATHAN S	6369111240	MBCV	2707	IT	2021/2707/I T/SPL- GOVT-10001	Acd- Govt
58	255193	NISHAK J	9360450691	BC	2707	ME	2021/2707/ ME/SPL- GOVT-10002	Acd- Govt
59	251506	MOHANA C	9442426652	SCA	2707	EC	2021/2707/ EC/SPL- GOVT-10001	Acd- Govt
60	247806	JAYASRI M	9715518902	BC	2707	EC	2021/2707/ EC/SPL- GOVT-10003	Acd- Govt
61	233797	SANJEEV T	9842465500	MBCD NC	2707	AD	2021/2707/ AD/SPL- GOVT-10006	Acd- Govt
62	228462	Janamithran PA	8248595461	BC	2707	AD	2021/2707/ AD/SPL- GOVT-10004	Acd- Govt
63	225371	DHARSHINI N	8754534544	BC	2707	EC	2021/2707/ EC/SPL- GOVT-10005	Acd- Govt
64	207124	SIBIRANI S	9715933581	SCA	2707	AD	2021/2707/ AD/SPL- GOVT-10002	Acd- Govt
65	200552	VINOTH V	9751303417	SC	2707	AD	2021/2707/ AD/SPL- GOVT-10003	Acd- Govt
66	279325	SELVAN M	9345761543	SCA	2707	CS	2021/2707/ CS/SPL-	Acd- Govt



							GOVT-10007	
67	278275	GOKULNATH R	9843949822	BC	2707	XM	2021/2707/ XM/SPL- GOVT-10002	Acd- Govt
68	270623	ARUN	7904072753	MBCV	2707	CS	2021/2707/ CS/SPL- GOVT-10006	Acd- Govt
69	267542	GEETHA K	6380488531	SCA	2707	EC	2021/2707/ EC/SPL- GOVT-10006	Acd- Govt
70	353818	VASANTH R	9344543937	SC	2707	CH	2021/2707/ CH/SPL- GOVT-10004	Acd- Govt
71	359278	VIKRAM S	7868872013	MBCV	2707	CJ	2021/2707/ CJ/SPL- GOVT-10003	Acd- Govt
72	265792	JAYAPRAKASH M	8344262679	MBCV	2707	CS	2021/2707/ CS/10074	Gen-Acd
73	278626	MURUGAN S	9789236551	MBC	2707	ME	2021/2707/ ME/10009	Gen-Acd
74	311505	SARAN R	8270503120	SC	2707	CH	2021/2707/ CH/10023	Gen-Acd
75	353985	YUVARAJ P	6383421616	MBCD NC	2707	CH	2021/2707/ CH/10018	Gen-Acd
76	202505	Balasubramaniam M	9994272454	BC	2707	CS	2021/2707/ CS/10022	Gen-Acd
77	263145	SAHANA SRI R I	9787640107	BC	2707	AD	2021/2707/ AD/10016	Gen-Acd
78	339535	NAHARAJAN M	9361949597	BC	2707	CJ	2021/2707/ CJ/10023	Gen-Acd
79	344141	SATHIYANARAYANAN G	9443020511	MBCV	2707	AD	2021/2707/ AD/10068	Gen-Acd
80	262900	SATHYA PRASANNA B	9943622141	SC	2707	EE	2021/2707/ EE/10008	Gen-Acd
81	316536	RAKSITHA R	9080349714	SC	2707	IT	2021/2707/ IT/10051	Gen-Acd
82	285532	SRIJAI M	6382014635	BC	2707	ME	2021/2707/ ME/10008	Gen-Acd
83	316743	DHARUN T	9787114568	MBCD NC	2707	AD	2021/2707/ AD/10049	Gen-Acd
84	368280	VAISHNAVI V	6381460386	MBCV	2707	IT	2021/2707/ IT/10046	Gen-Acd
85	353755	THAVEETHU RAJ B	9789172350	BC	2707	ME	2021/2707/ ME/10015	Gen-Acd
86	255349	SHAMKUMAR S	6369567087	SCA	2707	EC	2021/2707/ EC/10045	Gen-Acd
87	226648	JAYANTH K	9842548229	MBC	2707	CS	2021/2707/ CS/10054	Gen-Acd
88	312623	ABINAYATHARANI M	9655997172	BC	2707	CD	2021/2707/ CD/10027	Gen-Acd
89	331561	MOHAN KUMAR A	9965837021	BC	2707	EE	2021/2707/ EE/10028	Gen-Acd
90	279503	MANOJ S	9025544109	BC	2707	AD	2021/2707/ AD/10009	Gen-Acd
91	310090	SARAN S	9500510111	SC	2707	ME	2021/2707/ ME/10029	Gen-Acd
92	373842	DHINAKARAN S	7397637881	MBCV	2707	EE	2021/2707/	Gen-Acd

							EE/10017	
93	319587	PRIYADHARSHINI M	9677069316	BC	2707	BM	2021/2707//BM/10006	Gen-Acd
94	315140	ASWITHA R	9585911383	BC	2707	CD	2021/2707//CD/10001	Gen-Acd
95	261921	Guru Bala	9788499709	BC	2707	EI	2021/2707//EI/10007	Gen-Acd
96	233121	SAHANA A	9344576256	BC	2707	IT	2021/2707//IT/10005	Gen-Acd
97	363332	GOKULARASU M	8754058977	SCA	2707	CH	2021/2707//CH/10026	Gen-Acd
98	263868	SRIKANTH S	6383768879	MBCD NC	2707	IT	2021/2707//IT/10037	Gen-Acd
99	276833	MANOJ A	9994896788	BC	2707	EC	2021/2707//EC/10026	Gen-Acd
100	315813	SANJAIKUMAR S	6385452215	MBCV	2707	IT	2021/2707//IT/10020	Gen-Acd
101	230782	Prathap V	6383078431	MBCV	2707	CS	2021/2707//CS/10062	Gen-Acd
102	325851	ASWIN A	8248025417	MBCV	2707	AD	2021/2707//AD/10001	Gen-Acd
103	273632	GOWTHAM	9346082957	BC	2707	CS	2021/2707//CS/10040	Gen-Acd
104	277563	SARAVANA KUMAR V	9865853441	MBCD NC	2707	ME	2021/2707//ME/10026	Gen-Acd
105	291946	SUBAGANESH S	9994289400	MBCV	2707	CJ	2021/2707//CJ/10030	Gen-Acd
106	246627	D.SARMITHA	9842303717	BC	2707	EE	2021/2707//EE/10016	Gen-Acd
107	367288	KAVI BHARATHI A	8870891208	MBCD NC	2707	CS	2021/2707//CS/10051	Gen-Acd
108	268078	PARAMESH KUMAR S	9360720594	MBCD NC	2707	CS	2021/2707//CS/10053	Gen-Acd
109	276475	POOVARASI M	9025256336	BC	2707	EC	2021/2707//EC/10005	Gen-Acd
110	287039	ARULPRAKASH V	9944733342	SC	2707	AD	2021/2707//AD/10076	Gen-Acd
111	268183	SIBIRAJ S	8870313026	SC	2707	XM	2021/2707//XM/10007	Gen-Acd
112	321974	JAGATHEESAN S	9715179345	SC	2707	AG	2021/2707//AG/10023	Gen-Acd
113	268529	HARIHARAN K	6374221424	BC	2707	CS	2021/2707//CS/10044	Gen-Acd
114	316930	ARAVINTH J	6385493501	BC	2707	CH	2021/2707//CH/10034	Gen-Acd
115	362329	PREETHI D	9578580832	SC	2707	AG	2021/2707//AG/10005	Gen-Acd
116	267743	MONIKA N	9677506442	BC	2707	CS	2021/2707//CS/10007	Gen-Acd
117	347574	MANIMARAN V	9344758701	SC	2707	CH	2021/2707//CH/10022	Gen-Acd
118	350163	SARANYA P	9344281798	BC	2707	AG	2021/2707//AG/10009	Gen-Acd
119	278061	KUMARAVEL K	9566398845	SC	2707	EE	2021/2707//EE/10015	Gen-Acd

120	218412	RUTHIK K	9444510768	BC	2707	CS	2021/2707// CS/10032	Gen-Acd
121	306458	Thiyagarajan S	9677603581	BC	2707	EC	2021/2707// EC/10038	Gen-Acd
122	313886	KARAN P	9698899270	SC	2707	AG	2021/2707// AG/10019	Gen-Acd
123	356932	MUTHU PRAVEEN M	6384288644	SC	2707	IT	2021/2707//I T/10054	Gen-Acd
124	255917	ASWINI L	8056358591	BC	2707	AD	2021/2707// AD/10029	Gen-Acd
125	246367	AGALYA S Y	9361426351	MBCV	2707	CS	2021/2707// CS/10069	Gen-Acd
126	287699	Boomika S	9488153535	MBCD NC	2707	IT	2021/2707//I T/10041	Gen-Acd
127	246475	Jaisurya N	8344403589	BC	2707	CJ	2021/2707// CJ/10017	Gen-Acd
128	263863	JEGATHEESH KUMAR P	9345480018	ST	2707	IT	2021/2707//I T/10047	Gen-Acd
129	365306	HARIPRASANTH K	9750551616	BC	2707	CH	2021/2707// CH/10002	Gen-Acd
130	255876	SWETHA R	8111042076	SC	2707	EE	2021/2707// EE/10002	Gen-Acd
131	285909	SHRI SIVA J	8667858467	BC	2707	AD	2021/2707// AD/10050	Gen-Acd
132	363929	BHUVANA M	9345703346	SCA	2707	AG	2021/2707// AG/10026	Gen-Acd
133	320101	MOHANASUNDARI M	8072834434	SCA	2707	BM	2021/2707// BM/10039	Gen-Acd
134	285012	GOBIANAND K	9789633546	SCA	2707	EC	2021/2707// EC/10013	Gen-Acd
135	254833	GOPIKA S J	9943024742	BC	2707	CS	2021/2707// CS/10024	Gen-Acd
136	256654	SIVA MUTHU S	7502090556	MBCV	2707	AD	2021/2707// AD/10079	Gen-Acd
137	276751	SUDHARSAN R	9500494112	BC	2707	CS	2021/2707// CS/10041	Gen-Acd
138	270052	THARUN R	8124499116	MBCV	2707	CD	2021/2707// CD/10041	Gen-Acd
139	315528	PRAKASH R	9789719433	MBCD NC	2707	BM	2021/2707// BM/10031	Gen-Acd
140	286468	TAMILMANI S	9047934032	MBCV	2707	EE	2021/2707// EE/10027	Gen-Acd
141	348554	DHARSAN S	9486026840	BC	2707	AD	2021/2707// AD/10042	Gen-Acd
142	325211	NITHISH S	9361372646	BC	2707	IT	2021/2707//I T/10025	Gen-Acd
143	318103	VIKRAM S	9342523687	MBCV	2707	AD	2021/2707// AD/10063	Gen-Acd
144	321759	AADHITHAN R	9600743631	MBCD NC	2707	CH	2021/2707// CH/10003	Gen-Acd
145	350805	AKASH S	8220885886	BC	2707	AD	2021/2707// AD/10027	Gen-Acd
146	254682	KAVIBHARATHI V	8754224056	BC	2707	ME	2021/2707// ME/10003	Gen-Acd
147	307263	GURUJAISURYA T	9566609445	SC	2707	EI	2021/2707// EI/10008	Gen-Acd

148	267900	MATHAN A	9698559647	BC	2707	BM	2021/2707// BM/10012	Gen-Acd
149	266532	SRINIVASAN S	7538810698	BC	2707	CE	2021/2707// CE/10008	Gen-Acd
150	295097	DIVIT C M	9865228989	SC	2707	AD	2021/2707// AD/10020	Gen-Acd
151	355042	SATHEESH K	7502879824	BC	2707	CS	2021/2707// CS/10030	Gen-Acd
152	293954	LOGASHREE D	8015715634	BC	2707	CD	2021/2707// CD/10011	Gen-Acd
153	336466	SAM SUNDAR S	8667065050	SC	2707	RM	2021/2707// RM/10009	Gen-Acd
154	306634	GIRISHA V	9442238547	BC	2707	AG	2021/2707// AG/10018	Gen-Acd
155	261936	POOVARASAN S	7092234210	SC	2707	CD	2021/2707// CD/10002	Gen-Acd
156	248803	NIKITHA E G	9361712455	BC	2707	AG	2021/2707// AG/10004	Gen-Acd
157	264571	PARTHIPAN R	9566548561	MBCV	2707	EC	2021/2707// EC/10057	Gen-Acd
158	254844	JEGADHEESH S	8668053799	BC	2707	BM	2021/2707// BM/10023	Gen-Acd
159	285340	SUBASH M	9342634477	MBCD NC	2707	AG	2021/2707// AG/10020	Gen-Acd
160	354335	HEMALATHA M	8098845323	SCA	2707	BM	2021/2707// BM/10035	Gen-Acd
161	278894	ANVARBASHA A	7871042489	BCM	2707	CD	2021/2707// CD/10005	Gen-Acd
162	269678	MANIKANDAN S	9629205328	MBC	2707	CD	2021/2707// CD/10016	Gen-Acd
163	282137	DHANALAKSHMI S	8248586535	BC	2707	EC	2021/2707// EC/10008	Gen-Acd
164	321421	VIGNESH G	9585683979	MBCD NC	2707	AD	2021/2707// AD/10031	Gen-Acd
165	278008	NITHYA D	7010364620	SCA	2707	CD	2021/2707// CD/10004	Gen-Acd
166	284063	GOKULAKRISHNAN S	6369836557	SC	2707	XM	2021/2707// XM/10009	Gen-Acd
167	287673	SUVATHI P	8270747024	SC	2707	EC	2021/2707// EC/10015	Gen-Acd
168	236682	PARAMESHWARAN M	9345704345	BC	2707	CJ	2021/2707// CJ/10005	Gen-Acd
169	275371	MAGUDEESWARAN M	9345981343	SCA	2707	EC	2021/2707// EC/10032	Gen-Acd
170	337801	BHUVANESHWARAN R	7604912453	SC	2707	CS	2021/2707// CS/10079	Gen-Acd
171	262446	DINESH KUMAR S K	8056355932	BC	2707	AD	2021/2707// AD/10032	Gen-Acd
172	299868	ASWIN V	9003815434	SC	2707	CJ	2021/2707// CJ/10024	Gen-Acd
173	206754	NAVEEN KUMAR M	9952635279	BC	2707	CD	2021/2707// CD/10029	Gen-Acd
174	287565	VIJAYALAKSHMI P	9715006048	SC	2707	EC	2021/2707// EC/10004	Gen-Acd
175	334075	MANISHA K	7598855172	BC	2707	CS	2021/2707// CS/10045	Gen-Acd

176	318983	ROJAVARSHINI M	9976661154	SC	2707	BM	2021/2707// BM/10011	Gen-Acd
177	279196	SUJITHKUMAR K S	9842786972	SCA	2707	CH	2021/2707// CH/10028	Gen-Acd
178	264094	MALLIGARJUN A	7550314282	BC	2707	AD	2021/2707// AD/10002	Gen-Acd
179	254522	KATHIRESAN S	9894379369	SCA	2707	EI	2021/2707// EI/10006	Gen-Acd
180	322634	VINOTHKUMAR M	9952647111	SCA	2707	EC	2021/2707// EC/10062	Gen-Acd
181	279924	DHINESH A	9626326229	SC	2707	EE	2021/2707// EE/10006	Gen-Acd
182	331587	VINOTHINI K	7639952405	SC	2707	AG	2021/2707// AG/10015	Gen-Acd
183	314855	KAYATHRI C	7708228676	MBCD NC	2707	EC	2021/2707// EC/10046	Gen-Acd
184	274363	TAMILARASI M	8778504830	BC	2707	BM	2021/2707// BM/10010	Gen-Acd
185	250545	GOWTHAM N	9865815024	BC	2707	IT	2021/2707//I T/10007	Gen-Acd
186	267330	NANDHABALAN M D	9360331873	BC	2707	CD	2021/2707// CD/10025	Gen-Acd
187	307903	SIVABALAN T	9003466016	BC	2707	AD	2021/2707// AD/10008	Gen-Acd
188	235037	PRAVEENKUMAR N	6385886931	SC	2707	CH	2021/2707// CH/10007	Gen-Acd
189	207213	KAVYA MOHANAN	9965214470	BC	2707	AD	2021/2707// AD/10057	Gen-Acd
190	232713	MATHANKUMAR A	7540098607	SC	2707	AG	2021/2707// AG/10021	Gen-Acd
191	310543	DURGA S	8248144882	ST	2707	AG	2021/2707// AG/10032	Gen-Acd
192	277831	DEVADHARSHINI R	8015118361	MBC	2707	CS	2021/2707// CS/10014	Gen-Acd
193	342776	KAVITHA P	9994867776	SC	2707	EC	2021/2707// EC/10048	Gen-Acd
194	266411	ROBERT RAJAN L	9342806306	BC	2707	ME	2021/2707// ME/10018	Gen-Acd
195	369536	ARUNYA D	9500350816	MBCV	2707	IT	2021/2707//I T/10049	Gen-Acd
196	220014	Mohamed sajith	7305384554	BCM	2707	RM	2021/2707// RM/10007	Gen-Acd
197	277867	RITHIKADEVI M	9361432434	BC	2707	CS	2021/2707// CS/10001	Gen-Acd
198	374765	Ganga P	6380548573	MBCV	2707	CS	2021/2707// CS/10049	Gen-Acd
199	245847	DINESH KUMAR C	7708947110	MBCV	2707	AG	2021/2707// AG/10031	Gen-Acd
200	253879	RAGUL R	9750496764	BC	2707	CE	2021/2707// CE/10002	Gen-Acd
201	261412	JEEVITHAA.S	9790531480	BC	2707	CJ	2021/2707// CJ/10012	Gen-Acd
202	266407	SALAIDEVADHARSHINI SJ	8838188915	BC	2707	AD	2021/2707// AD/10046	Gen-Acd
203	250477	HARIPRASATH V	7603956553	BC	2707	EC	2021/2707// EC/10044	Gen-Acd



204	363839	VIGNESH BARATH K S	6381380718	BC	2707	EI	2021/2707//EI/10002	Gen-Acd
205	337326	VIGNESHWAR R	9944995674	BC	2707	CH	2021/2707//CH/10010	Gen-Acd
206	338832	SHAJUNA B	7904771374	BCM	2707	CS	2021/2707//CS/10027	Gen-Acd
207	266959	ABI SHEK SHANKAR S	7904801227	MBCD NC	2707	EC	2021/2707//EC/10047	Gen-Acd
208	260328	THENMOZHI S	6382936535	BC	2707	CS	2021/2707//CS/10025	Gen-Acd
209	321763	DHARSHAN B	9443039976	BC	2707	ME	2021/2707//ME/10023	Gen-Acd
210	351312	DEVIPRIYA G	8825907852	BC	2707	EC	2021/2707//EC/10019	Gen-Acd
211	201933	Sasikumar	6369562106	BC	2707	AD	2021/2707//AD/10024	Gen-Acd
212	310958	DHANUSH A	9360589282	SC	2707	XM	2021/2707//XM/10011	Gen-Acd
213	290164	ARAVIND M S	9789518505	BC	2707	BM	2021/2707//BM/10019	Gen-Acd
214	351246	MOHAMED THARIF N J	9965094115	BCM	2707	CD	2021/2707//CD/10009	Gen-Acd
215	253364	LOGESH KUMAR T	9952337664	BC	2707	EC	2021/2707//EC/10033	Gen-Acd
216	263476	RAMESH S	9500218597	ST	2707	AD	2021/2707//AD/10072	Gen-Acd
217	256006	SANJAY T	9361774959	BC	2707	CE	2021/2707//CE/10007	Gen-Acd
218	280423	MAGESHWAR B	8925076770	BC	2707	EC	2021/2707//EC/10011	Gen-Acd
219	213022	SNEHA S	9791464184	BC	2707	AD	2021/2707//AD/10010	Gen-Acd
220	257622	KARTHIK.R	6381239528	BC	2707	EC	2021/2707//EC/10043	Gen-Acd
221	254019	KAVITHA K	8825262050	BC	2707	CS	2021/2707//CS/10021	Gen-Acd
222	315213	Manikandan s	9080702665	BC	2707	AD	2021/2707//AD/10059	Gen-Acd
223	278450	KANNAN G	8667745969	SC	2707	CJ	2021/2707//CJ/10014	Gen-Acd
224	250187	THANGAVEL S	6369199528	SCA	2707	EI	2021/2707//EI/10009	Gen-Acd
225	311060	HEMALATHA T	6369911426	MBCD NC	2707	EC	2021/2707//EC/10016	Gen-Acd
226	249930	PAVISH P	9942952239	BC	2707	CS	2021/2707//CS/10017	Gen-Acd
227	284704	VASANTH SANKAR M P	9789664631	SC	2707	ME	2021/2707//ME/10028	Gen-Acd
228	339421	SURIYA B	9600541140	ST	2707	EC	2021/2707//EC/10059	Gen-Acd
229	268720	KALANITHI S V	9944320058	SC	2707	BM	2021/2707//BM/10017	Gen-Acd
230	265381	VIKASINI S	7639531133	BC	2707	AG	2021/2707//AG/10003	Gen-Acd
231	274490	KAMESH G	9367687778	BC	2707	CH	2021/2707//CH/10019	Gen-Acd

232	351441	KRISHNAKUMAR G	9943400618	SC	2707	CH	2021/2707/ CH/10020	Gen-Acd
233	345395	ISWARYA S	7806860391	MBCD NC	2707	AG	2021/2707/ AG/10016	Gen-Acd
234	316545	SATHIYAMOORTHY M	9486307486	SCA	2707	IT	2021/2707/I T/10032	Gen-Acd
235	217582	BOOBALA KRISHNAN M	7530002731	BC	2707	CS	2021/2707/ CS/10060	Gen-Acd
236	269446	ASHOK KUMAR P	9047621770	BC	2707	AD	2021/2707/ AD/10036	Gen-Acd
237	233599	ASWIN KUMAR R D	9965309277	MBCV	2707	CS	2021/2707/ CS/10071	Gen-Acd
238	240010	M ABINESH	7094005948	SC	2707	CJ	2021/2707/ CJ/10032	Gen-Acd
239	264208	MANIKANDAN M	8248041494	MBCV	2707	CS	2021/2707/ CS/10075	Gen-Acd
240	280626	GOKULNATH V	8122132557	BC	2707	CJ	2021/2707/ CJ/10016	Gen-Acd
241	278695	DEVA PRIYA T	9344376537	MBCD NC	2707	CS	2021/2707/ CS/10013	Gen-Acd
242	355466	DEEPIKA S	9944185887	SC	2707	AG	2021/2707/ AG/10028	Gen-Acd
243	253894	VIMAL S	9965769737	SC	2707	ME	2021/2707/ ME/10013	Gen-Acd
244	319478	SIVADHANUSHU A	9943262436	BC	2707	CD	2021/2707/ CD/10012	Gen-Acd
245	280700	PRIYA DHARSHINI V N	8897564108	BC	2707	AD	2021/2707/ AD/10053	Gen-Acd
246	357531	ABISHAKE S	7825022902	BC	2707	EE	2021/2707/ EE/10004	Gen-Acd
247	265872	MUGILAN M	8778618678	MBCV	2707	IT	2021/2707/I T/10039	Gen-Acd
248	307968	ABHISAI S	9790033005	OC	2707	AD	2021/2707/ AD/10014	Gen-Acd
249	291279	Rajeshkumar S	9384375475	MBCV	2707	EC	2021/2707/ EC/10063	Gen-Acd
250	265838	SRIDHAR N	9894107835	BC	2707	AG	2021/2707/ AG/10011	Gen-Acd
251	264395	NAVEEN MANIKANDAN S	7824909676	MBCV	2707	CH	2021/2707/ CH/10032	Gen-Acd
252	271354	SANTHOSHKUMAR N	9500785698	SC	2707	CS	2021/2707/ CS/10073	Gen-Acd
253	325602	SANTHOSH S	9047759759	MBCV	2707	AG	2021/2707/ AG/10017	Gen-Acd
254	344576	USHA S	6381254241	SCA	2707	BM	2021/2707/ BM/10027	Gen-Acd
255	265062	KEERTHI VASAN G	9361505969	BC	2707	AD	2021/2707/ AD/10007	Gen-Acd
256	268383	RANJITH KUMAR E	9787579701	SC	2707	ME	2021/2707/ ME/10025	Gen-Acd
257	342583	MANIKANDAN V	7207405245	SC	2707	CH	2021/2707/ CH/10030	Gen-Acd
258	298800	BALAGOUTHAM P	9952162244	BC	2707	CE	2021/2707/ CE/10010	Gen-Acd
259	265358	PASUBATHY D	9944093468	BC	2707	CD	2021/2707/ CD/10024	Gen-Acd

260	267875	AMBIKA D	9942895716	SC	2707	EC	2021/2707// EC/10051	Gen-Acd
261	314062	PAVITHRA B	9842841944	MBCD NC	2707	CS	2021/2707// CS/10012	Gen-Acd
262	232405	ANNIE FREEDA N	8778263168	BC	2707	CS	2021/2707// CS/10015	Gen-Acd
263	368200	BHARATHI B	6361158438	SC	2707	CH	2021/2707// CH/10011	Gen-Acd
264	218103	DHINESWARAN M	8428858517	BC	2707	EI	2021/2707// EI/10005	Gen-Acd
265	277797	SHIRANJEEVI S G	6380273631	BC	2707	CD	2021/2707// CD/10018	Gen-Acd
266	294980	DHARNEESH M T	6374506995	BC	2707	XM	2021/2707// XM/10006	Gen-Acd
267	281314	BALAMURUGAN V M	9629390110	BC	2707	EC	2021/2707// EC/10034	Gen-Acd
268	341377	SUJITHKUMAR K	6380120283	BC	2707	RM	2021/2707// RM/10011	Gen-Acd
269	278347	ANBUSELVAN K B	6369406958	BC	2707	EI	2021/2707// EI/10010	Gen-Acd
270	368478	JEEVANANDHAN S	9698468050	BC	2707	EE	2021/2707// EE/10023	Gen-Acd
271	217162	DHINESH S	9790029173	BC	2707	EE	2021/2707// EE/10001	Gen-Acd
272	206626	JEEVANANTHAM V	7904026784	MBCD NC	2707	IT	2021/2707//I T/10016	Gen-Acd
273	371121	ABIRAMI S	8012283368	OC	2707	CS	2021/2707// CS/10006	Gen-Acd
274	348048	PRADEEP M	6374889690	SC	2707	CH	2021/2707// CH/10006	Gen-Acd
275	272966	GOWTHAMARAMAN M	9047760444	MBCV	2707	AD	2021/2707// AD/10078	Gen-Acd
276	278275	GOKULNATH R	9843949822	BC	2707	ME	2021/2707// ME/10007	Gen-Acd
277	309228	HARISH KUMAR A	9786637009	SC	2707	CH	2021/2707// CH/10015	Gen-Acd
278	310563	BRITTO VIJAY A	9345731870	BC	2707	CH	2021/2707// CH/10038	Gen-Acd
279	277233	SOBIYA AGNEESHWARI K	8220759217	BC	2707	CS	2021/2707// CS/10061	Gen-Acd
280	316827	RAVIPRASATH S	9842931411	SC	2707	IT	2021/2707//I T/10006	Gen-Acd
281	346331	KANISHK K	8220170519	MBCD NC	2707	CD	2021/2707// CD/10040	Gen-Acd
282	278721	KRISHNAN G	6369325133	SC	2707	CJ	2021/2707// CJ/10011	Gen-Acd
283	235866	PRASANNA G	9790261696	SCA	2707	IT	2021/2707//I T/10011	Gen-Acd
284	208255	SARAVANAN S M	9585520540	BC	2707	CJ	2021/2707// CJ/10004	Gen-Acd
285	220109	DHAMOTHARAN C	8637423553	BC	2707	AD	2021/2707// AD/10058	Gen-Acd
286	321435	SHARBESH P S	6383270322	BC	2707	CS	2021/2707// CS/10039	Gen-Acd
287	255548	DEEPA T	8248072508	BC	2707	AD	2021/2707// AD/10060	Gen-Acd

288	207453	C.Bharanidharan	9597874085	MBC	2707	CJ	2021/2707/ CJ/10013	Gen-Acd
289	363599	PRIYANKADEVI S	9659735325	SC	2707	EC	2021/2707/ EC/10053	Gen-Acd
290	206931	NAVEEN KUMAR V	9626610971	BC	2707	IT	2021/2707/I T/10034	Gen-Acd
291	285125	ANISHA BEGAM S	7904893377	BCM	2707	AD	2021/2707/ AD/10051	Gen-Acd
292	246888	SAUMYA G	9976690094	BC	2707	AD	2021/2707/ AD/10012	Gen-Acd
293	307502	SUBASH A B	9788082219	BC	2707	AG	2021/2707/ AG/10030	Gen-Acd
294	265527	ANBARASAN K	7639290794	SC	2707	EE	2021/2707/ EE/10021	Gen-Acd
295	230997	MUTHU KRISHNAN S	9361584750	BC	2707	CH	2021/2707/ CH/10001	Gen-Acd
296	330714	JOHN EBINESAR J	9344782308	BC	2707	ME	2021/2707/ ME/10005	Gen-Acd
297	272985	SARON RAJA R	9150404138	BC	2707	AG	2021/2707/ AG/10025	Gen-Acd
298	204125	Jayaprakash E K	9025019506	BC	2707	CS	2021/2707/ CS/10009	Gen-Acd
299	285008	CIBI S	9345666493	BC	2707	AD	2021/2707/ AD/10015	Gen-Acd
300	283031	BAALAAJEE P	7358677760	SC	2707	AD	2021/2707/ AD/10071	Gen-Acd
301	206020	Kalpana R	9361097811	BC	2707	AD	2021/2707/ AD/10055	Gen-Acd
302	269147	JAYA PRAKASH J	9345035319	MBCV	2707	CD	2021/2707/ CD/10038	Gen-Acd
303	288579	JEGAN S	6384689869	BC	2707	BM	2021/2707/ BM/10038	Gen-Acd
304	361441	DIVAS PATTEL J	6380251062	BC	2707	IT	2021/2707/I T/10029	Gen-Acd
305	317188	NIVEDHINI R	8667078040	SCA	2707	BM	2021/2707/ BM/10030	Gen-Acd
306	274644	SWETHITHA K	9786462235	BC	2707	IT	2021/2707/I T/10027	Gen-Acd
307	201822	R.MATHANA AKASH	8825554510	BC	2707	AD	2021/2707/ AD/10013	Gen-Acd
308	273234	DHARSIN DANIEL J	7397055247	MBCD NC	2707	CH	2021/2707/ CH/10025	Gen-Acd
309	256890	SUBASRI DEIVANAYAKI S	6374831452	SC	2707	IT	2021/2707/I T/10015	Gen-Acd
310	239793	VIMAL S	6382525384	BC	2707	EC	2021/2707/ EC/10009	Gen-Acd
311	325201	ANANTH M	6369577867	MBCD NC	2707	CS	2021/2707/ CS/10059	Gen-Acd
312	338402	BS SAIRASHWANTH	8220322598	BC	2707	CJ	2021/2707/ CJ/10020	Gen-Acd
313	268648	DEEPAK M	9566358082	BC	2707	AD	2021/2707/ AD/10034	Gen-Acd
314	279049	YOGALAKSHMI M	6369600982	MBCD NC	2707	CD	2021/2707/ CD/10037	Gen-Acd
315	256251	Avinash S	6381513992	BC	2707	CS	2021/2707/ CS/10002	Gen-Acd

316	249322	JAVEED AKTHAR M	9345668705	BCM	2707	CS	2021/2707// CS/10066	Gen-Acd
317	314155	THARUN M	9600933342	BC	2707	CS	2021/2707// CS/10023	Gen-Acd
318	227942	SIVASUNDAR R	9994160861	MBCD NC	2707	CE	2021/2707// CE/10003	Gen-Acd
319	209904	MOHAMED MUFEED J	6369649782	BCM	2707	IT	2021/2707//I T/10040	Gen-Acd
320	227861	ABISHEK ANNAMALAI T	7904891374	BC	2707	CH	2021/2707// CH/10036	Gen-Acd
321	360064	PRAVINKUMAR T	7010173420	SC	2707	CS	2021/2707// CS/10065	Gen-Acd
322	263751	GOPIVARMAN S	6381614609	MBCV	2707	ME	2021/2707// ME/10016	Gen-Acd
323	267349	SANTHIYA A	9629646498	MBCD NC	2707	CS	2021/2707// CS/10067	Gen-Acd
324	226940	RAGULGANDHI S	6374070488	BC	2707	EC	2021/2707// EC/10002	Gen-Acd
325	265124	SANTHIYA K	9790572449	BC	2707	BM	2021/2707// BM/10013	Gen-Acd
326	219839	LEVIN EFRON N	9715195630	BC	2707	CJ	2021/2707// CJ/10009	Gen-Acd
327	315631	VIKRAM P	7010813713	BC	2707	CJ	2021/2707// CJ/10019	Gen-Acd
328	221133	ASWIN KUMAR G	9842076818	SCA	2707	RM	2021/2707// RM/10006	Gen-Acd
329	321737	Sathish pandi M	9344203623	MBCD NC	2707	RM	2021/2707// RM/10004	Gen-Acd
330	302486	YASHWANTHRAJ D	8754487432	MBCD NC	2707	EE	2021/2707// EE/10005	Gen-Acd
331	236463	PUGAZHANTHI S	9840112947	BC	2707	IT	2021/2707//I T/10026	Gen-Acd
332	320014	GURUSHALINAA T	9095942343	BC	2707	CJ	2021/2707// CJ/10021	Gen-Acd
333	308141	AKHILESH M L	8637675026	BC	2707	RM	2021/2707// RM/10002	Gen-Acd
334	217624	KARTHIKEYAN S	9443039946	BC	2707	ME	2021/2707// ME/10002	Gen-Acd
335	244913	SUJEETH P	8825488024	SC	2707	CS	2021/2707// CS/10070	Gen-Acd
336	284020	SNEKA G	9976625078	SC	2707	CD	2021/2707// CD/10013	Gen-Acd
337	251096	SHAJAN C	9952171494	BC	2707	CS	2021/2707// CS/10026	Gen-Acd
338	333698	Kalaiyaran K	7904808127	BC	2707	AD	2021/2707// AD/10006	Gen-Acd
339	344623	SARATHI T	6385885715	SC	2707	CH	2021/2707// CH/10021	Gen-Acd
340	305094	RAMPRAKASH A	7094330808	BC	2707	CS	2021/2707// CS/10033	Gen-Acd
341	315106	KAVIYAZHAGAN P	9578338163	BC	2707	CE	2021/2707// CE/10005	Gen-Acd
342	326172	SARANATH RAJARAM K	6374785257	BC	2707	CS	2021/2707// CS/10018	Gen-Acd
343	265421	LOGADHARSHINI U	7867855910	BC	2707	AD	2021/2707// AD/10030	Gen-Acd



344	269770	SIVA M	7010899256	MBCV	2707	AD	2021/2707/ AD/10077	Gen-Acd
345	363955	AKILAN S	8870108302	SC	2707	AD	2021/2707/ AD/10080	Gen-Acd
346	262962	MOHAMMED ARSHATH A	9080096908	BCM	2707	AD	2021/2707/ AD/10062	Gen-Acd
347	337931	VIPIN M	9677900837	BC	2707	CH	2021/2707/ CH/10035	Gen-Acd
348	252852	GUHAN RAHUL V	9788872606	BC	2707	BM	2021/2707/ BM/10015	Gen-Acd
349	220378	ARJUN K	6374767937	MBCD NC	2707	EC	2021/2707/ EC/10050	Gen-Acd
350	258585	GUGHAN S	9025019849	BC	2707	CJ	2021/2707/ CJ/10007	Gen-Acd
351	316187	PRAVEEN T	7339288264	BC	2707	EC	2021/2707/ EC/10031	Gen-Acd
352	349476	MOUNESH S	9344682768	BC	2707	EC	2021/2707/ EC/10010	Gen-Acd
353	245753	BARATH CHANDER E	7397142576	BC	2707	CD	2021/2707/ CD/10026	Gen-Acd
354	268755	KAVIN R	9597862037	BC	2707	CS	2021/2707/ CS/10050	Gen-Acd
355	277612	DHARMARAJ K	7598337791	SC	2707	ME	2021/2707/ ME/10027	Gen-Acd
356	267051	RASHIKA C	9025320150	BC	2707	CS	2021/2707/ CS/10028	Gen-Acd
357	310959	ILAKKIYAVANI K R	6374546868	SCA	2707	EC	2021/2707/ EC/10060	Gen-Acd
358	238745	GOKUL KANNAN.R	9345843409	MBCD NC	2707	CD	2021/2707/ CD/10035	Gen-Acd
359	249412	GAYATHRI K	9788619489	SC	2707	CD	2021/2707/ CD/10033	Gen-Acd
360	264105	VIGNESH R	9442566594	MBCV	2707	IT	2021/2707/ IT/10048	Gen-Acd
361	348607	ROHEETH B	9487511448	BC	2707	CJ	2021/2707/ CJ/10018	Gen-Acd
362	255913	CIPIRAJ R P	8122467927	MBC	2707	EC	2021/2707/ EC/10001	Gen-Acd
363	265986	ANANTHAPARTHIPAN G	8056578494	BC	2707	BM	2021/2707/ BM/10003	Gen-Acd
364	274454	SRINISHANTHINI M	9976104213	BC	2707	CD	2021/2707/ CD/10019	Gen-Acd
365	293769	PRAVEEN RAJ G V	6374078038	BC	2707	CJ	2021/2707/ CJ/10001	Gen-Acd
366	274075	VISHAL S V	8870670912	MBC	2707	EC	2021/2707/ EC/10022	Gen-Acd
367	267934	DINESHKUMAR G	8110991584	BC	2707	RM	2021/2707/ RM/10005	Gen-Acd
368	201715	Nishvanth R	9994598214	MBC	2707	AD	2021/2707/ AD/10052	Gen-Acd
369	295248	BOOJA V A	6380247521	MBCD NC	2707	AG	2021/2707/ AG/10006	Gen-Acd
370	359503	R.MOHANRAJ	9360813453	MBC	2707	EC	2021/2707/ EC/10021	Gen-Acd
371	295505	ABINAYA S	8883370750	BC	2707	EC	2021/2707/ EC/10023	Gen-Acd

372	249680	SURENDHAR KUMAR R	6374066479	SC	2707	CE	2021/2707// CE/10011	Gen-Acd
373	362779	KISHORE M	8925211881	BC	2707	BM	2021/2707// BM/10034	Gen-Acd
374	255912	SHRI HARINI S M	8925254514	SCA	2707	CE	2021/2707// CE/10004	Gen-Acd
375	315961	NANDHA KUMAR S	7339218120	BC	2707	EC	2021/2707// EC/10003	Gen-Acd
376	323132	YUSSOUF R	9003497071	BCM	2707	IT	2021/2707// T/10030	Gen-Acd
377	314880	KAVIN J	9942539116	BC	2707	EC	2021/2707// EC/10027	Gen-Acd
378	268476	ABINESH A	9952713182	MBCV	2707	EC	2021/2707// EC/10012	Gen-Acd
379	339072	SANTHOSH P	9597685396	MBCV	2707	RM	2021/2707// RM/10012	Gen-Acd
380	314199	KOWSHIKA UV	9384489628	OC	2707	CD	2021/2707// CD/10015	Gen-Acd
381	331203	ANBARASAN B	9677587648	BC	2707	BM	2021/2707// BM/10008	Gen-Acd
382	279870	CHINTHANAISELVAN S	9751340765	BC	2707	CH	2021/2707// CH/10014	Gen-Acd
383	273583	PRIYADHARSHINI M	9597613483	MBCD NC	2707	IT	2021/2707// T/10009	Gen-Acd
384	264781	MAHESH KUMAR B	6383213377	BC	2707	CD	2021/2707// CD/10022	Gen-Acd
385	356288	ROHITH S	9159819478	BC	2707	EC	2021/2707// EC/10036	Gen-Acd
386	250641	BHARATHI VIJAYAN P	9626747530	MBCD NC	2707	AD	2021/2707// AD/10056	Gen-Acd
387	277919	DEVADHARSHINI R	9750052677	MBCD NC	2707	CD	2021/2707// CD/10034	Gen-Acd
388	261926	SURYA V	9994615264	BC	2707	IT	2021/2707// T/10008	Gen-Acd
389	274579	NITHIN K J	9080843209	SC	2707	AG	2021/2707// AG/10001	Gen-Acd
390	361452	ATSHAYA K	8760988783	SC	2707	BM	2021/2707// BM/10033	Gen-Acd
391	290322	Aravind S	8124384295	BC	2707	CS	2021/2707// CS/10038	Gen-Acd
392	262670	GOKULAKRISHNAN G S	7094813745	BC	2707	EC	2021/2707// EC/10028	Gen-Acd
393	255127	DINESH J	9345334596	BC	2707	CH	2021/2707// CH/10037	Gen-Acd
394	251855	KIRUTHIGA S	6374229519	MBCV	2707	BM	2021/2707// BM/10032	Gen-Acd
395	345946	KATHIRVEL R	8668082547	BC	2707	AD	2021/2707// AD/10047	Gen-Acd
396	268522	MATHAVAN R	8056784155	SCA	2707	EC	2021/2707// EC/10049	Gen-Acd
397	355203	SRI SURYA V	6382183818	BC	2707	EE	2021/2707// EE/10025	Gen-Acd
398	255989	THENMOZHI D	9486870739	SCA	2707	AD	2021/2707// AD/10066	Gen-Acd
399	258976	SANJAY S	9865015820	BC	2707	CS	2021/2707// CS/10010	Gen-Acd

400	312363	PANNEERSELVAM G	9578185699	BC	2707	CD	2021/2707// CD/10031	Gen-Acd
401	268424	AFSAL A	9500514151	BCM	2707	AG	2021/2707// AG/10012	Gen-Acd
402	251642	ABUL HASSAN S	9965774050	BCM	2707	CS	2021/2707// CS/10005	Gen-Acd
403	247821	RAVINA G	8344951718	BC	2707	AD	2021/2707// AD/10011	Gen-Acd
404	230858	DINESH.M	8778345500	MBC	2707	ME	2021/2707// ME/10021	Gen-Acd
405	361012	DHARANI M	7598580690	MBC	2707	IT	2021/2707// T/10017	Gen-Acd
406	243692	PRAVEENKUMAR M	9751795177	SC	2707	IT	2021/2707// T/10052	Gen-Acd
407	344523	SAKTHIVEL A	8667366363	SC	2707	EE	2021/2707// EE/10020	Gen-Acd
408	272923	KAVIN V K	9345860993	BC	2707	CD	2021/2707// CD/10021	Gen-Acd
409	254574	NAGARAJAN C	8838544193	BC	2707	AD	2021/2707// AD/10040	Gen-Acd
410	266700	GOWTHAM D	9025794443	MBCD NC	2707	BM	2021/2707// BM/10004	Gen-Acd
411	361654	BALASARAVANAN N	9952151739	BC	2707	EC	2021/2707// EC/10024	Gen-Acd
412	279461	SARAN R	6385469926	SCA	2707	IT	2021/2707// T/10053	Gen-Acd
413	334884	PRADHEEP N	9095995545	BC	2707	XM	2021/2707// XM/10005	Gen-Acd
414	265177	DHIVYA L	9865220972	SCA	2707	BM	2021/2707// BM/10024	Gen-Acd
415	278660	SUBASHINI S	7339171874	BC	2707	CD	2021/2707// CD/10020	Gen-Acd
416	273738	SANGEETHA S	9025312459	BC	2707	BM	2021/2707// BM/10020	Gen-Acd
417	226404	DOHITH VIGNESHWAR S P	8680982542	SC	2707	CJ	2021/2707// CJ/10028	Gen-Acd
418	313833	ILAMATHI D	9842913200	BC	2707	CS	2021/2707// CS/10004	Gen-Acd
419	271713	REVATHI S	9789576507	SC	2707	AD	2021/2707// AD/10026	Gen-Acd
420	275793	KALEESWARI S	6382150480	SCA	2707	CD	2021/2707// CD/10006	Gen-Acd
421	295640	SURESH KUMAR P	9092731967	OC	2707	AG	2021/2707// AG/10010	Gen-Acd
422	331916	GOWRIPRIYA T	6379742944	BC	2707	EE	2021/2707// EE/10009	Gen-Acd
423	311580	SITHARA SHAHANAS.M	9750057222	BCM	2707	CS	2021/2707// CS/10035	Gen-Acd
424	309662	MUKIL V	6380704679	BC	2707	AD	2021/2707// AD/10018	Gen-Acd
425	313326	Prithees	9952167603	BC	2707	AD	2021/2707// AD/10005	Gen-Acd
426	279375	LASHMAN G J	9500412466	OC	2707	XM	2021/2707// XM/10001	Gen-Acd
427	355131	GOWTHAM KARTHICK P	9994302399	BC	2707	CH	2021/2707// CH/10008	Gen-Acd

428	314673	SENTHILKUMAR I	9751613171	BC	2707	IT	2021/2707/I T/10012	Gen-Acd
429	279647	Alex Xavier.V	9842159686	BC	2707	AD	2021/2707/ AD/10045	Gen-Acd
430	285481	SIVA S	6374183534	MBCD NC	2707	CH	2021/2707/ CH/10013	Gen-Acd
431	217680	SIVA DEEPAK K	6385003090	BC	2707	IT	2021/2707/I T/10014	Gen-Acd
432	255774	MANIKANDAN L	9894422115	BC	2707	EE	2021/2707/ EE/10007	Gen-Acd
433	201435	Chandramohan R	9629858258	BC	2707	CS	2021/2707/ CS/10055	Gen-Acd
434	319202	BHARANI PRAKASH P	8610031032	BC	2707	BM	2021/2707/ BM/10007	Gen-Acd
435	263090	Gurujith Kumar.P	9442254649	BC	2707	AD	2021/2707/ AD/10061	Gen-Acd
436	353847	YOGAPRIYA M	9842880185	BC	2707	IT	2021/2707/I T/10018	Gen-Acd
437	262645	VIGNESH M	7094674729	MBCD NC	2707	BM	2021/2707/ BM/10001	Gen-Acd
438	285180	ESAKKIAPPAN A	9789507941	OC	2707	CH	2021/2707/ CH/10012	Gen-Acd
439	266152	NAVEEN P V	8428440056	BC	2707	EC	2021/2707/ EC/10014	Gen-Acd
440	253002	Venishram M	8940906669	MBCD NC	2707	CJ	2021/2707/ CJ/10025	Gen-Acd
441	331926	SHAJITH C P	9791247662	BC	2707	CD	2021/2707/ CD/10008	Gen-Acd
442	315871	KARTHICK M	7867824453	BC	2707	IT	2021/2707/I T/10031	Gen-Acd
443	356744	SWAPNA S	9094541886	SC	2707	CS	2021/2707/ CS/10076	Gen-Acd
444	345453	CHARUCHRISTY D	8667659398	BC	2707	AD	2021/2707/ AD/10003	Gen-Acd
445	262179	VETRI V K	9894026606	BC	2707	EI	2021/2707/ EI/10014	Gen-Acd
446	266409	SABARIRAJ V	9344671858	BC	2707	CE	2021/2707/ CE/10006	Gen-Acd
447	245025	KAAVIN M K	9344403086	BC	2707	CH	2021/2707/ CH/10029	Gen-Acd
448	319371	SORNADEVI M	8760615510	BC	2707	BM	2021/2707/ BM/10005	Gen-Acd
449	204815	SRIRAM R	8344984444	MBCD NC	2707	EI	2021/2707/ EI/10012	Gen-Acd
450	217593	PRABAKARAN S	9342728548	MBCV	2707	AD	2021/2707/ AD/10069	Gen-Acd
451	294936	BALAJI R	9942506681	SC	2707	EI	2021/2707/ EI/10001	Gen-Acd
452	340973	PALANIKUMAR T	9626826844	BC	2707	CE	2021/2707/ CE/10009	Gen-Acd
453	273444	PRIYADEVI S	6383488341	BC	2707	CD	2021/2707/ CD/10017	Gen-Acd
454	267328	SAKTHIVEL M	6380281140	BC	2707	ME	2021/2707/ ME/10020	Gen-Acd
455	214120	JAGADEESHWARAN S	7904589212	BC	2707	AD	2021/2707/ AD/10028	Gen-Acd

456	213704	kanimozhi	9489879777	MBCV	2707	AD	2021/2707//AD/10075	Gen-Acd
457	214009	VIMALANATHAN S	6385505815	MBC	2707	CD	2021/2707//CD/10032	Gen-Acd
458	372991	SANDOSH S	7639365616	BC	2707	EC	2021/2707//EC/10030	Gen-Acd
459	284849	ELANGO VAN R	9698450297	SCA	2707	ME	2021/2707//ME/10004	Gen-Acd
460	349874	VIGNESH R	9976621645	SCA	2707	EE	2021/2707//EE/10019	Gen-Acd
461	251802	MOHANAVEL S R	9842639640	BC	2707	ME	2021/2707//ME/10012	Gen-Acd
462	256149	SUJESH B	7548819985	BC	2707	CS	2021/2707//CS/10036	Gen-Acd
463	279251	VIDHYADHARAN R	6382346746	SC	2707	EC	2021/2707//EC/10054	Gen-Acd
464	349049	VEDHANAYAKI T	9360112987	MBCD NC	2707	IT	2021/2707//IT/10045	Gen-Acd
465	322084	LOHITH G T	9843576503	BC	2707	EE	2021/2707//EE/10013	Gen-Acd
466	307265	KISHORE N	8778552391	MBCV	2707	AG	2021/2707//AG/10022	Gen-Acd
467	278665	GIRI PRASAD M D	6369963913	BC	2707	CH	2021/2707//CH/10005	Gen-Acd
468	272434	Johnbharathi J	6374243027	BC	2707	IT	2021/2707//IT/10022	Gen-Acd
469	322326	SARANYA P	9597557664	BC	2707	EC	2021/2707//EC/10037	Gen-Acd
470	321773	GOWTHAM V K	6380143760	BC	2707	EC	2021/2707//EC/10040	Gen-Acd
471	264160	RAJATHI R	9342319051	SC	2707	BM	2021/2707//BM/10036	Gen-Acd
472	222121	GODSON JOSEPH G	9790573458	BC	2707	IT	2021/2707//IT/10003	Gen-Acd
473	295542	ARUN KUMAR S	9344469615	BC	2707	AD	2021/2707//AD/10017	Gen-Acd
474	206968	NITHISH KUMAR S	9342789637	MBC	2707	CS	2021/2707//CS/10057	Gen-Acd
475	296148	SALINI J	9585532701	OC	2707	AG	2021/2707//AG/10014	Gen-Acd
476	295276	HARI PRASATH A S	9940724060	BC	2707	ME	2021/2707//ME/10024	Gen-Acd
477	252768	JAYASURYA R	9443118910	SC	2707	EE	2021/2707//EE/10022	Gen-Acd
478	244791	ROSHAN A	9965037465	MBCV	2707	CS	2021/2707//CS/10068	Gen-Acd
479	317007	RENUGADEVI D	9750046112	BC	2707	BM	2021/2707//BM/10022	Gen-Acd
480	251511	SRI RAMA KRISHNAN M	7010110774	SCA	2707	AD	2021/2707//AD/10081	Gen-Acd
481	242335	SIDDHARTH T	9842820204	BC	2707	IT	2021/2707//IT/10033	Gen-Acd
482	277296	SANGEETHA V	8300677801	BC	2707	CS	2021/2707//CS/10003	Gen-Acd
483	234988	MOHAMED RIYAZ M	7904137854	BCM	2707	AD	2021/2707//AD/10022	Gen-Acd

484	321779	KAVINKUMAR K	9894301483	MBCV	2707	AG	2021/2707//AG/10029	Gen-Acd
485	208369	JEEVITHA M	9361096066	BC	2707	IT	2021/2707//IT/10010	Gen-Acd
486	276839	AJAYKUMAR R	9361444038	MBCD NC	2707	BM	2021/2707//BM/10037	Gen-Acd
487	235837	Madhumitha S	9626933830	BC	2707	CD	2021/2707//CD/10014	Gen-Acd
488	231896	KARTHI P	9894923580	MBCV	2707	CD	2021/2707//CD/10044	Gen-Acd
489	322528	GOPINATH M	9159430478	BC	2707	EC	2021/2707//EC/10018	Gen-Acd
490	277876	UMA BHARATHY V	9787405077	BC	2707	CH	2021/2707//CH/10004	Gen-Acd
491	261145	BALASURYA M	9965150384	BC	2707	ME	2021/2707//ME/10001	Gen-Acd
492	255166	KAVIMALAR S	8778910047	BC	2707	IT	2021/2707//IT/10001	Gen-Acd
493	368906	NANDISWARAN P	7695907386	SC	2707	CH	2021/2707//CH/10017	Gen-Acd
494	295724	NIRANCHANI S	9842922044	BC	2707	AG	2021/2707//AG/10002	Gen-Acd
495	350010	PRAVEEN M	9361959408	MBCV	2707	EI	2021/2707//EI/10004	Gen-Acd
496	274781	HEMAVARSHINI V	9865124073	BC	2707	IT	2021/2707//IT/10004	Gen-Acd
497	367270	NITHIP S	9788656051	MBCV	2707	BM	2021/2707//BM/10026	Gen-Acd
498	249663	DINESH KUMAR K	7708303907	BC	2707	CH	2021/2707//CH/10024	Gen-Acd
499	229501	RAJASEKAR C	9787691197	MBCV	2707	CS	2021/2707//CS/10043	Gen-Acd
500	211719	ASWIN O	9344866624	MBC	2707	AD	2021/2707//AD/10035	Gen-Acd
501	262294	HARIHARAN M S	9342739243	BC	2707	IT	2021/2707//IT/10019	Gen-Acd
502	255978	KARTHIGAI PANDI S	6380732092	MBCD NC	2707	CS	2021/2707//CS/10052	Gen-Acd
503	275585	ARJUN A	9597429148	SC	2707	CS	2021/2707//CS/10077	Gen-Acd
504	272842	KANISA R	7402596196	BC	2707	AD	2021/2707//AD/10023	Gen-Acd
505	267802	MOHNIKA S	9486005419	BC	2707	EC	2021/2707//EC/10035	Gen-Acd
506	256119	SUGUMAR S	6379095495	BC	2707	IT	2021/2707//IT/10024	Gen-Acd
507	248260	KAAVYA E	6382863508	MBCV	2707	IT	2021/2707//IT/10036	Gen-Acd
508	309996	SRI KANTH P	9597156771	MBCD NC	2707	AD	2021/2707//AD/10065	Gen-Acd
509	276983	RAJADURAI G	6381273843	MBCV	2707	ME	2021/2707//ME/10017	Gen-Acd
510	276007	MADHUMITHA T	9047996460	SCA	2707	EC	2021/2707//EC/10061	Gen-Acd
511	267535	LOGESHWAR S	7339386916	BC	2707	CS	2021/2707//CS/10031	Gen-Acd

512	299039	ABINAYASRI B	9786493322	BC	2707	CS	2021/2707/ CS/10037	Gen-Acd
513	267242	ARUNKUMAR C	9943810220	MBCD NC	2707	EE	2021/2707/ EE/10024	Gen-Acd
514	267774	ANBARASAN V	6385938309	SC	2707	XM	2021/2707/ XM/10003	Gen-Acd
515	325707	VISHNUKUMAR K	9952475889	BC	2707	EE	2021/2707/ EE/10012	Gen-Acd
516	272757	NAVEEN KUMAR V	7010463948	SC	2707	BM	2021/2707/ BM/10040	Gen-Acd
517	366954	YUVAPRABHA V	8608077580	MBCV	2707	CJ	2021/2707/ CJ/10015	Gen-Acd
518	314218	KISHORE V S	9384383643	SCA	2707	ME	2021/2707/ ME/10011	Gen-Acd
519	273785	Aathavan G	6374643461	MBC	2707	CD	2021/2707/ CD/10036	Gen-Acd
520	321417	DHANASRI P S	8124167172	BC	2707	EC	2021/2707/ EC/10025	Gen-Acd
521	283691	ARUNKUMAR V	9840898820	SCA	2707	ME	2021/2707/ ME/10019	Gen-Acd
522	344228	PRAGATHEESWARAN T	8610389403	BC	2707	AD	2021/2707/ AD/10037	Gen-Acd
523	270385	KRISHNA BHARATHI	9360979059	BC	2707	EC	2021/2707/ EC/10017	Gen-Acd
524	294731	MURUGAN J	6379039103	MBCD NC	2707	CH	2021/2707/ CH/10027	Gen-Acd
525	318535	GOKULKRISHNAN.B	8675112785	BC	2707	CJ	2021/2707/ CJ/10010	Gen-Acd
526	284726	GOKUL G	9715319604	SC	2707	AG	2021/2707/ AG/10013	Gen-Acd
527	354670	THIRULAKSHMIPATHI T	9360316556	BC	2707	EE	2021/2707/ EE/10010	Gen-Acd
528	361509	SHEK KADHAR N	6381378828	BCM	2707	CD	2021/2707/ CD/10039	Gen-Acd
529	307354	SAKTHIVEL P	9361986158	MBC	2707	BM	2021/2707/ BM/10018	Gen-Acd
530	297134	DHANUSH S	9788069170	BC	2707	XM	2021/2707/ XM/10004	Gen-Acd
531	273644	MANIKANDAN K	9003312315	BC	2707	RM	2021/2707/ RM/10010	Gen-Acd
532	268960	DINESHKUMAR T	9384473267	MBCD NC	2707	AG	2021/2707/ AG/10024	Gen-Acd
533	267317	AKASHRAJ T T	9367784704	MBCV	2707	BM	2021/2707/ BM/10029	Gen-Acd
534	235513	ARIHARAN M	8508641218	BC	2707	CS	2021/2707/ CS/10011	Gen-Acd
535	285823	VINESHKANTH R	9786107521	MBCV	2707	CD	2021/2707/ CD/10042	Gen-Acd
536	264527	BOOPATHI A	9677951540	BC	2707	ME	2021/2707/ ME/10030	Gen-Acd
537	302696	SIVARANJINI K	6379462138	BC	2707	IT	2021/2707/ IT/10028	Gen-Acd
538	315284	JESLYN S	9442090223	BC	2707	EC	2021/2707/ EC/10006	Gen-Acd
539	263997	MUGESH S	9965247489	BC	2707	CS	2021/2707/ CS/10042	Gen-Acd



540	296137	BRETTLEE SALOMON N	7094183785	BC	2707	AD	2021/2707//AD/10025	Gen-Acd
541	372875	SANJAY K	9994503332	BC	2707	CJ	2021/2707//CJ/10022	Gen-Acd
542	268693	SIVANANDHINI C	7010687438	BC	2707	IT	2021/2707//IT/10013	Gen-Acd
543	287277	BOOJA RASHMI R P	7502931187	MBC	2707	AD	2021/2707//AD/10041	Gen-Acd
544	296892	JAMUNA RANI N	7708128094	SCA	2707	EC	2021/2707//EC/10007	Gen-Acd
545	302156	MOULISHANKAR K T	9894064419	MBCD NC	2707	EC	2021/2707//EC/10055	Gen-Acd
546	355256	MANJURAGAVI R	7373063777	BC	2707	CS	2021/2707//CS/10034	Gen-Acd
547	320492	SRIDHAR V V	9361291778	BC	2707	CS	2021/2707//CS/10063	Gen-Acd
548	354250	SUVETHA ROSINI S	8248150641	SC	2707	EC	2021/2707//EC/10058	Gen-Acd
549	268376	KHARAL THAVABALA M	9944186548	SC	2707	EE	2021/2707//EE/10011	Gen-Acd
550	270274	VIKASHNI V S	9486583764	MBCD NC	2707	EC	2021/2707//EC/10056	Gen-Acd
551	248455	KALAIYARASAN P	9345681352	MBC	2707	IT	2021/2707//IT/10035	Gen-Acd
552	294472	LOGESHRAJA R	8667834842	BC	2707	RM	2021/2707//RM/10003	Gen-Acd
553	285487	KAMALESH PRIYAN K	9790448432	SCA	2707	RM	2021/2707//RM/10008	Gen-Acd
554	331736	ROY MARSHAL J	9715784722	BC	2707	EC	2021/2707//EC/10029	Gen-Acd
555	297161	VINITHA E	8883208346	SC	2707	AG	2021/2707//AG/10027	Gen-Acd
556	320366	LENIN M	9344049335	SC	2707	CH	2021/2707//CH/10031	Gen-Acd
557	346490	MOHAMED IDRIS M	6379334227	BCM	2707	CJ	2021/2707//CJ/10027	Gen-Acd
558	263463	KALAP A	8056913047	BC	2707	EI	2021/2707//EI/10003	Gen-Acd
559	279916	GOKUL SRI G	9790980180	BC	2707	CS	2021/2707//CS/10046	Gen-Acd
560	267629	VIJAY V	9342463152	BC	2707	IT	2021/2707//IT/10002	Gen-Acd
561	237486	SRI MATHI G	8190973505	MBC	2707	EC	2021/2707//EC/10042	Gen-Acd
562	313752	R UDHAYAKUMAR	9345312029	BC	2707	EE	2021/2707//EE/10029	Gen-Acd
563	294592	VIKRAM V	9597951772	SC	2707	AD	2021/2707//AD/10074	Gen-Acd
564	310281	KAVITHA L	8220632002	BC	2707	AD	2021/2707//AD/10004	Gen-Acd
565	278844	DHANUSH N	7010724206	SC	2707	XM	2021/2707//XM/10008	Gen-Acd
566	290053	KRISHNA KUMAR M	9786075085	BC	2707	CS	2021/2707//CS/10020	Gen-Acd
567	279054	ROBIKA M	6369633368	SCA	2707	BM	2021/2707//BM/10028	Gen-Acd

568	213193	Hari Krishnan P	9750582800	BC	2707	AD	2021/2707//AD/10038	Gen-Acd
569	337476	VAITHEESWARAN S M	8072896643	MBCD NC	2707	AD	2021/2707//AD/10064	Gen-Acd
570	306540	KRISHNA REKHA S D	6369452834	BC	2707	AD	2021/2707//AD/10039	Gen-Acd
571	275903	SUGISIVAM C P	7695875680	BC	2707	CH	2021/2707//CH/10009	Gen-Acd
572	315727	THIRISHA K	9360316532	BC	2707	CS	2021/2707//CS/10016	Gen-Acd
573	248058	NAVANEETHAN S	9445832589	MBCD NC	2707	CS	2021/2707//CS/10072	Gen-Acd
574	298956	ARUN K	9345784766	BC	2707	EC	2021/2707//EC/10020	Gen-Acd
575	254866	KAVIN S	8883968053	MBCV	2707	EE	2021/2707//EE/10030	Gen-Acd
576	353683	VISHWANATH M S	9790006831	MBCV	2707	AD	2021/2707//AD/10070	Gen-Acd
577	242989	KISHORE P S	6369742927	BC	2707	ME	2021/2707//ME/10022	Gen-Acd
578	351858	GANESH B	8489799750	BC	2707	CE	2021/2707//CE/10012	Gen-Acd
579	261903	Karthick M	9865028400	MBCD NC	2707	BM	2021/2707//BM/10014	Gen-Acd
580	325893	SANTHOSH C	6369711846	BC	2707	CS	2021/2707//CS/10019	Gen-Acd
581	267451	FATHIMA JASMIN M	9944519941	BCM	2707	AD	2021/2707//AD/10043	Gen-Acd
582	277465	SUDHARSHAN K	7094327108	MBCD NC	2707	CD	2021/2707//CD/10010	Gen-Acd
583	264078	VINO K	7812855794	SC	2707	AD	2021/2707//AD/10033	Gen-Acd
584	274414	VETRI VENDAN M	9688834069	BC	2707	EE	2021/2707//EE/10003	Gen-Acd
585	341860	SARAVANAN A	9385739623	ST	2707	CS	2021/2707//CS/10078	Gen-Acd
586	285292	VISHNUVARTHINI M	9688555794	BC	2707	RM	2021/2707//RM/10001	Gen-Acd
587	250931	ARVINDH S V	9003712060	BC	2707	CS	2021/2707//CS/10048	Gen-Acd
588	267791	TARUN M K	9626838670	BC	2707	CD	2021/2707//CD/10023	Gen-Acd
589	265464	DHANUSH M	7538825730	SC	2707	IT	2021/2707//IT/10043	Gen-Acd
590	202728	AJAY K	9345523201	BC	2707	RM	2021/2707//RM/10014	Gen-Acd
591	273287	VAISHNAVI K	9791999163	SC	2707	EE	2021/2707//EE/10018	Gen-Acd
592	276554	SURIYAKUMAR	9840853725	BC	2707	CJ	2021/2707//CJ/10006	Gen-Acd
593	319246	GOKIL RAJA P	6374306055	MBC	2707	EC	2021/2707//EC/10041	Gen-Acd
594	250706	PRAVEENKUMAR M	9944121107	SC	2707	XM	2021/2707//XM/10010	Gen-Acd
595	279417	B ROOPAK RAAM	9940538699	MBCD NC	2707	CJ	2021/2707//CJ/10029	Gen-Acd

596	358739	YUVAN AMBANI P	6380079855	MBCV	2707	CD	2021/2707// CD/10043	Gen-Acd
597	286071	SIVARAJ G P	8608619159	BC	2707	ME	2021/2707// ME/10006	Gen-Acd
598	247186	SANGISHWARAN M V	9361119469	MBC	2707	BM	2021/2707// BM/10025	Gen-Acd
599	211200	NANDHAKUMAR K	9884499582	SC	2707	CS	2021/2707// CS/10056	Gen-Acd
600	312554	SAIKUMAR S	9944577770	BC	2707	CD	2021/2707// CD/10030	Gen-Acd
601	368891	JEEVA P	8675045755	SCA	2707	CJ	2021/2707// CJ/10002	Gen-Acd
602	267038	RAMESH N	6374228009	BC	2707	CS	2021/2707// CS/10064	Gen-Acd
603	277632	SRIRAMANUJAN S	6382906891	BC	2707	EI	2021/2707// EI/10013	Gen-Acd
604	235739	PRAVEEN BALAJI M	8608155041	BC	2707	CD	2021/2707// CD/10007	Gen-Acd
605	240456	JANAKIRAMAN U	9444979042	MBCV	2707	CJ	2021/2707// CJ/10008	Gen-Acd
606	206884	ARUNPRASATH B	9384533380	MBCV	2707	CJ	2021/2707// CJ/10026	Gen-Acd
607	335057	BHARANIDHARAN R	9976662118	BC	2707	CH	2021/2707// CH/10016	Gen-Acd
608	315709	SRIHARIHARAN N	9715507850	SCA	2707	IT	2021/2707// T/10038	Gen-Acd
609	249953	SIVASANGARI S	8825638127	MBCD NC	2707	BM	2021/2707// BM/10009	Gen-Acd
610	279068	SANKAR R	9894387506	BC	2707	CS	2021/2707// CS/10008	Gen-Acd
611	201830	JAGATHPRANESH R	8124213370	MBC	2707	CS	2021/2707// CS/10047	Gen-Acd
612	204255	SANJAY VIKRAM C B	9171791991	OC	2707	AD	2021/2707// AD/10021	Gen-Acd
613	287940	DHEENA R S	9443083692	MBCV	2707	CS	2021/2707// CS/10058	Gen-Acd
614	274148	ALAGARSAMY P	9943635541	BC	2707	ME	2021/2707// ME/10014	Gen-Acd
615	277561	SUBENDIRARAJAN R	9360399630	SC	2707	XM	2021/2707// XM/10002	Gen-Acd
616	349175	Kamalath R	9600655484	SCA	2707	BM	2021/2707// BM/10016	Gen-Acd
617	244504	Jamunarani	9894022067	BC	2707	EE	2021/2707// EE/10014	Gen-Acd
618	366458	DHINESHKUMAR P	9025173041	BC	2707	CD	2021/2707// CD/10003	Gen-Acd
619	322270	SEENIVASAN R	9047629164	MBCD NC	2707	EE	2021/2707// EE/10026	Gen-Acd
620	267221	AKALYA V	9025429635	SC	2707	IT	2021/2707// T/10050	Gen-Acd
621	304623	KAVIYA C	9487060771	BC	2707	AD	2021/2707// AD/10054	Gen-Acd
622	262606	PUSHPALATHA D	63744474353	BC	2707	CS	2021/2707// CS/10029	Gen-Acd
623	206799	PATHI M	9047009555	BC	2707	EC	2021/2707// EC/10039	Gen-Acd

624	252944	YUGENDER R	9597542541	OC	2707	ME	2021/2707// ME/10010	Gen-Acd
625	262348	JEEVANANTHAM S	6385446341	BC	2707	BM	2021/2707// BM/10021	Gen-Acd
626	210685	ARUNESH N	9965534178	BC	2707	AD	2021/2707// AD/10048	Gen-Acd
627	319803	VINITHA K	6369363135	SCA	2707	CJ	2021/2707// CJ/10003	Gen-Acd
628	268215	SRIKANTH K	9787277443	SC	2707	EI	2021/2707// EI/10011	Gen-Acd
629	254731	HARISH PRASATH M	9585982694	ST	2707	CE	2021/2707// CE/10001	Gen-Acd
630	235871	SATHISHKUMAR K	7904450196	SC	2707	CS	2021/2707// CS/10080	Gen-Acd
631	268892	MOHANRAJ S	9025308167	MBCD NC	2707	IT	2021/2707// T/10044	Gen-Acd
632	235661	SARAVANAN R	6369291851	BC	2707	CH	2021/2707// CH/10033	Gen-Acd
633	335834	RINOJA SHERIN D	9715020017	BC	2707	AG	2021/2707// AG/10008	Gen-Acd
634	328063	GOKULAN S	8903173229	SC	2707	AD	2021/2707// AD/10073	Gen-Acd
635	358525	MANIKANDAN V	8695669350	BC	2707	EI	2021/2707// EI/10015	Gen-Acd
636	307041	KAVYA T	9842840944	SCA	2707	AG	2021/2707// AG/10007	Gen-Acd
637	369718	Poovarasana k	9791650836	MBCV	2707	AD	2021/2707// AD/10067	Gen-Acd
638	308707	PRATHAP S	9894849727	SC	2707	IT	2021/2707// T/10042	Gen-Acd
639	227800	RANJITHKUMAR S	9865558354	BC	2707	IT	2021/2707// T/10021	Gen-Acd
640	245238	PRASANNAV	9702607671	BC	2707	AD	2021/2707// AD/10044	Gen-Acd
641	289526	ABI AADHARSHWARAN A	9840700524	SC	2707	CJ	2021/2707// CJ/10031	Gen-Acd
642	279320	MONIEESH S	9360374717	BC	2707	AD	2021/2707// AD/10019	Gen-Acd
643	284116	SARAVANAKUMAR A	6381823920	SC	2707	XM	2021/2707// XM/10012	Gen-Acd
644	348397	DHARANIDHARAN R	6379177831	MBCD NC	2707	EC	2021/2707// EC/10052	Gen-Acd
645	325036	REVATHI S	9443213746	BC	2707	RM	2021/2707// RM/10013	Gen-Acd
646	356544	Sujith S	9787115353	BC	2707	IT	2021/2707// T/10023	Gen-Acd
647	319238	PRITIKSHA DEVI G	9360228114	BC	2707	CD	2021/2707// CD/10028	Gen-Acd
648	281234	Yaswanthika B P	9944162088	BC	2707	BM	2021/2707// BM/10002	Gen-Acd

**List of candidate who have applied with percentage and percentile score for  
Management Quota (Merit wise)**

Admission through Management Quota given in **Annexure – IV**



#### 14.Results of Admission under Management seats / vacant seats

**Composition of selection team for admission under management quota with brief profile of the members**

S.No.	NAME	DESIGNATION	QUALIFICATION
1	Dr. V.Venkatachalam	Principal	B.E., M.S., M.Tech., Ph.D.
2	Dr. Christian Johnson	Academic Director	B.E., M.Tech., M.B.A., Ph.D.
3	Dr. G.Sivakumar	Professor & Head/CSE	B.E., M.E., Ph.D.
4	Dr. M.Thangavel	Admission Officer, Professor & Head/MCA	M.C.A., M.Phil., Ph.D.
5	Dr. S.Senthilvelavan	Admission Officer Director / First Year Courses	M.Sc., M.Phil., Ph.D.

**Score of the individual candidate admitted arranged in order or merit**

Details given in **Annexure V**

**List of candidate who have been offered admission**

Total Admission UG – 863

Total Admission PG - 250

**Waiting list candidate in order of merit to be operative from the last date of joining of the first list candidates**

Details given in **Annexure VI**

**List of the candidates who joined within the date, vacancy position in each category before operation of waiting list**

Details given in **Annexure VII**

## 15. Information of Infrastructure and other Resources available

### Class rooms and Size of each

Programme	Level	Room Id/Name	Area of Room in sqm
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CE01	72.46
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CE02	72.46
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CE05	72.46
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CE06	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS01	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS02	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS03	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS04	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS05	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS06	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS07	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS08	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS09	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS10	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CS11	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EC01	72.46
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EC02	72.46
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EC03	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EC04	72.46
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EC05	72.46
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EC06	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EC07	72.46
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EE01	80.09
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EE02	80.09
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EE03	80.09
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	EE04	80.09



<b>TECHNOLOGY</b>			
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	EE05	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	EE06	80.09
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	EE07	80.09
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	EE08	80.09
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	EE09	80.09
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME01	72.46
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME02	72.46
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME04	72.46
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME05	72.46
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME06	72.46
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME07	72.46
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME08	72.46
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME09	72.46
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME10	85.71
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME11	85.71
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME12	85.71
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME13	85.71
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	ME14	85.71
<b>MCA</b>	POST GRADUATE	PG01	83.15
<b>MCA</b>	POST GRADUATE	PG02	83.15
<b>MANAGEMENT</b>	POST GRADUATE	PG03	83.15
<b>MANAGEMENT</b>	POST GRADUATE	PG04	83.15
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	PG05	83.15
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	PG06	83.15
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	PG07	83.15
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	PG08	83.15
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	PG09	83.15
<b>ENGINEERING AND TECHNOLOGY</b>	POST GRADUATE	PGCR01	41.63
<b>ENGINEERING AND TECHNOLOGY</b>	POST GRADUATE	PGCR02	41.63

ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR03	33
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR04	41.63
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR05	41.63
ENGINEERING AND TECHNOLOGY	POST DIPLOMA	PGCR06	33
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR07	33
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR08	41.63
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR09	41.63
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR10	33
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR11	33

#### Tutorial room and size of each

Programme	Level	Room Id/Name	Area of Room in sqm
MANAGEMENT	POST GRADUATE	MBATUT	54.65
MCA	POST GRADUATE	MCATUT	83.15
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR12	33
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR13	33
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR14	33
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PGCR15	33
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTU10	33
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT1	33
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT12	36.25
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT13	36.25
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT14	36.25
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT2	33
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT3	36.25
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT4	36.25
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT5	36.25
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT6	36.25

TECHNOLOGY			
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT7	41.63
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT8	36.25
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	UGTUT9	36.25

#### Laboratories and Size of each

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Additional Workshop	CEAW	200
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Additional Workshop	CHAW	200
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	CHEMISTRY LAB	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Additional Workshop	EEAW	200
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Workshop	I-W/S	400
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1AG	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1AIDS	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1BME	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1CE	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1CHE	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1CSE	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1ECE	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1EEE	80.09
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1EIE	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1IT	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1MEC	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L1RAE	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L2AG	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L2AIDS	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L2BME	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L2CE	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	L2CHE	66

<b>TECHNOLOGY</b>				
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L2CSE	72.5
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L2ECE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L2EEE	80.09
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L2EIE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L2IT	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L2MEC	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L2RAE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3AG	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3AID	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3BME	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3CE	72.5
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3CHE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3CSE	72.5
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3ECE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3EEE	80.09
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3EIE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3IT	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3MEC	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L3RAE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4AG	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4AID	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4BME	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4CE	72.5
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4CHE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4CSE	72.5
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4ECE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4EEE	80.09
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4EIE	66

<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4IT	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4MEC	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L4RAE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L5BME	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L5CE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L5CHE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L5CSE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L5ECE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L5EEE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L5EIE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L5MEC	132
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L6BME	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L6CE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L6CHE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L6CSE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L6ECE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L6EEE	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L6EIE	84
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	L6MEC	66
<b>MANAGEMENT</b>	POST GRADUATE	Computer Laboratory	MBAL1	66
<b>MCA</b>	POST GRADUATE	Computer Laboratory	MCAL1	83.25
<b>MCA</b>	POST GRADUATE	Computer Laboratory	MCAL2	66
<b>MCA</b>	POST GRADUATE	Laboratory	MCAL3	66
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Additional Workshop	MEAW	200
<b>ENGINEERING AND TECHNOLOGY</b>	UNDER GRADUATE	Laboratory	P&CLAB	66
<b>ENGINEERING AND TECHNOLOGY</b>	POST GRADUATE	Laboratory	PGCEL	72.5
<b>ENGINEERING AND TECHNOLOGY</b>	POST GRADUATE	Laboratory	PGCHEL	80.09
<b>ENGINEERING AND TECHNOLOGY</b>	POST GRADUATE	Laboratory	PGCSEL	72.5
<b>ENGINEERING AND TECHNOLOGY</b>	POST GRADUATE	Laboratory	PGECEL	66

ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	PGEEEL	66
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	PGISL	80.09
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Laboratory	PGMEL	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Laboratory	PHYSICS LAB	66
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Research Laboratory	RELAB1	72.5
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Research Laboratory	RELAB2	72.5
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Research Laboratory	RELAB3	66
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Research Laboratory	RELAB4	66
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Research Laboratory	RELAB5	66
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Research Laboratory	RELAB6	66
ENGINEERING AND TECHNOLOGY	POST GRADUATE	Research Laboratory	RELAB7	80.09

#### Drawing Halls with Capacity of each

Programme	Level	Room Type	Room Id/Name	Area of Room in sqm
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Drawing Hall	DH01	145
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Drawing Hall	DH02	132

#### Computers with capacity of each

Total Number of System and Configuration			
Processor	RAM	HDD	Total Count
Intel core i3 10 <sup>th</sup> gen (Lenovo )	16 GB	1 TB	04
Intel core i3 (HP)	8 GB	1 TB	08
Intel core i5(Apple)	8 GB	1 TB	5
Intel core i7 (HP)	8 GB	500 GB	148
Lenovo All in one(i3)	4 GB	1 TB	03
Intel Core i3	4 GB	500 GB	406
Intel core i3 (BTO)	2 GB	500 GB	16
Intel Core Duo	1/2 GB	160/250 GB	190
Pentium Dual Core	2 GB, 2.5 Gb	80 GB	65
		Total	845

**Central examination Facility, Number of rooms and capacity of each**

No.of Rooms	Size of rooms	Total Area Sq.mt.
Controller of Examinations	30 X 26	780 Sq.mt.
Exam Section	60 X 26	2160 Sq.mt.
Store Room	21 X 11	231 Sq.mt.

- Dedicated server
- Protected server with firewall security
- CCTV surveillance
- Backup data storage

S.No	Facility	Number
1	Controller of exam rooms	01
2	Confidential rooms	01
3	Server rooms	01
4	Xerox	03
5	Printers	03
6	Computers	10
7	OMR Scanner	01
8	OMR Printers	01
9	UPS	Available

**Online examinations facility (number of nodes, internet bandwidth, etc)**

The Number of Nodes is 250. The Nodes suitable for online examinations are considered.

The CWAN - Campus Wide Area Network provides the Internet facility with 100 MBPS NKN

Link. The CWAN is setup with 800+ Wired IO Ports and 47 Wireless Access Points

throughout the institute: including Library, Centre of Excellence and Hostels.

**Barrier free built environment for disabled and elderly person**

Item facilities	Yes/No
Physical facilities	Yes
Provision for lift	No
Ramp/Rails	Yes
Rest Rooms	Yes
Braille Software/facilities	Yes



<b>Scribes for examination</b>	Yes
<b>Special skill development for differently abled students</b>	Yes
<b>Any other similar facility</b>	No

## Occupancy certificate

**Govt. of Tamil Nadu**  
**Department Of Public Health & Preventive Medicine**

R.NO. 1137 /A3/2021.

Office of the Deputy Director of  
Health Service, Erode.

Date: 11 /03/2021.

**OCCUPANCY ( HEALTH CERTIFICATE )**

(Issued under Provision of Public Health Act 1939 Under Sections

(Sec.21,33, 64, 67,98 &106))

Certified that Hostel & Canteen run by College **M/S. ERODE SENGUNTHAR ENGINEERING COLLEGE, S.F.No.: 82/6A,6B,6C,6D,6E,6F,6G,6H,6I,6J, 82/7 of Thudupathi Village,102/1A,2A,3A,10A,12A, 13,14,15,16,17,18,103/1,2,3,4,5,6,114/10B,11B2,13,15,115/10B2,11B,14B,15,116/1A,1B,2A,2 B,2C,2D,2E,2F,2G,2H,2I,2J,2K,2L,2M,117/1,2,3,4,5,6,7,8,118/1,2,3,4,5,6,7,8,119/1A,1B,121/2 A,3,4,5A,124/3B,132/1,2,133/1,2,136/15A2,15B2,16B,17,18, of Palakkarai Village, Thudupathi Panchayat, Perundurai Taluk -638 057, Erode District** has been inspected on **10.03.2021**. The building and premises are found satisfactory on the following aspects.

1. The hostel rooms and surroundings are maintained neat and clean.
2. The sanitary arrangements provided are adequate and satisfactory.
3. The Drinking water arrangements provided is satisfactory.

**The Hostel Occupancy Certificate is issued subject to the following Conditions**

1. The Garbage generated within the College Premises should be collected and disposed of properly by appointing required Sanitary Staff. ✓
2. On any account, the Garbage should not be burnt. ✓
3. The inmates should be educated to prevent the usage of plastics in the premises and no one should bring plastic carry bags, use and throw tumblers to the hostel. ✓
4. Fire precaution measures, and First Aid Box, should be provided. ✓
5. This Certificate issued is liable to be cancelled at any time on infringement if any of the above said conditions and for improper maintenance of sanitation, improper maintenance of the building as well as toilets in the Hostel. ✓
6. Child Labour should not be engaged in any account. ✓
7. As per rule 3 of the Tamil Nadu Prohibition and Smoking and Spitting rules 2003. ✓
  - a. Every person in charge of place of public work or use small display and exhibition board at a conspicuous place in or outside the place prominently stating that the place is a " No Smoking and


No spitting Place and that smoking or Spitting is an Offence ” which shall be both in Tamil and English and the version in the second place below the Tamil Version.


- b. The Tamil Version will be written predominantly in the Board by providing more space than English.
  - c. The size of the board shall not be less than 1 x 3 feet.
8. To avoid overcrowding each should have 50 Sq.ft. of living space.
  9. Protected water supply is to be given to all the inmates.
  10. Any outbreak of communicable disease must be informed to the Health authorities concerned immediately.
  11. All the food handlers should ge the medical checkup for every 6 months and the fitness certificate must be submitted.
  12. The dining hall must be properly ventilated, lighted and cleaned properly.
  13. The store rooms must be rodent free and verified for expiry of manufactures.
  14. There should be no bed bugs, rates and other, insects, insects control measures should take once 6 months in advised by the Health Authority.
  15. This **OCCUPANCY (HEALTH) CERTIFICATE** Valid **One Year** Only from the date of issue

  
BLOCK HEALTH SUPERVISOR,  
GOVT.PRIMARY HEALTH CENTRE,  
THINGALUR.

**K.DIS.No. 1137 /A3/2021.Dated: 11.03.2021.**

**Countersigned**

  
**Deputy Director of Health Services,  
Erode.**

  
11.3.2021



## Fire safety certificate

### TAMILNADU FIRE - RESCUE SERVICES FORM OF FIRE SERVICE LICENSE

Under Section 13 of the Tamil Nadu Service Act No. 40 of 1985 and with Tamil Nadu  
Fire Service Rules 1990 – Appendix – III

Office of the District Office  
Fire - Rescue Services  
Erode District, Erode

License: 21 / 2022

K.Dis : 200 / C1 / 2022

Date : 07-01-2022

Your Ref. No : ஈடுசெய்தல்கள்/46/2021-22, Date : 05.01.2022.

Date of inspection 06.01.2022 inspected by Station Officer, Perundurai License is hereby granted under section 13 of the Tamil Nadu Fire Service act, 1985 for running Engineering College in the name of M/s.ERODE SENGUNTHAR ENGINEERING COLLEGE within the jurisdiction of Perundurai at the premises S.F.No.118/1-8, 119-1-2, 117-1-8, 132-1-2, 133/1-2, 102/1-18, 103/1-6, 124/3B, 116/1-2, 115/10-15, 114/10-15, 136/15-18, 121/2-5, 120/1, 82/6-7, 83/1-3, 84/1-2 Thudupathi Village, Perundurai, Perundurai Taluk, Erode District. subject to the conditions noted there on and such other condition as may be prescribed.

#### Conditions

1. ( As per Col . 13 to Appendix V to the Rules under Section 13 of the Act )
2. This License is valid for one year from the date of issue.
3. The Applicant will also get permission / No objection Certificate from other Departments, if necessary.
4. If any extension or alteration is made in the existing building and also for changing of present business will also apply & get separate permission.
5. Height of the building **38 feet**
6. Installed the fire fighting Equipment should be maintained properly.
7. If any deviation for the Above conditions the licence automatically Cancelled,

( Official Seal with Date )



  
**DISTRICT OFFICER  
FIRE AND RESCUE SERVICE  
ERODE DISTRICT  
ERODE.**

To

**M/s. ERODE SENGUNTHAR ENGINEERING COLLEGE**  
S.F.No.118/1-8, 119-1-2, 117-1-8, 132-1-2, 133/1-2, 102/18, 116/1-2, 115/10-15, 114/10-15,  
36/15-18, 121/2-5, 120/1, 82/6-7, 83/1-3, 84/2 Thudupathi Village,  
Perundurai,  
Perundurai Taluk,  
ERODE DISTRICT.

Copy : Joint Director, Fire-Rescue Service, West Region, Coimbatore – 18,

## **Hostel facilities**

Erode Sengunthar Engineering College (ESEC) is an autonomous, private engineering college in Erode, Tamil Nadu, India. The college was established in 1996. It is affiliated to Anna University, Chennai and is accredited with National Board of Accreditation (NBA).

There are two boys hotels (Diamond and Emerald) and two girls hostels (Pearl and Ruby) available inside the college campus with state-of-the-art facilities. There are more than 1000 students are staying in the hostels. All the hostels are set up with well furnished and ventilated rooms with necessary amenities for students. These include indoor games, reading rooms, audio, video facilities and telecom services. Visiting doctors are available in the hostels round the clock for taking care of the health of the inmates. The hostel inmates are encouraged to be mutually friendly and amicable manners with their comrades.

Students from other states are also staying in the hostels. A separate mess is functioning with state-of-the-art facility for providing food to the North Indian students. They are offered food in their own indigenous styles. They also feel "Home away from Home" when entering the hostels.

The hostels' mess provides hygienic food to the inmates and makes them to be strong always. The conducive atmosphere in the hostels makes the inmates to feel home away from home. RO water is available in the mess 24x7 for drinking purpose. A separate rack is set up inside the mess for the inmates to keep the plates.

All the hostellers are exhorted to play their desired sports and games after college hours i.e. evening times. All types of sports equipment are kept ready in sports room. Students can visit the room after working hours and can take the necessary equipment after signing in the entry note. Physical directors are available in the grounds to guide the students while playing games.

### **Salient features:**

- All the hostels are Wi-Fi enabled campus round the clock and all the inmates are provided password for accessing the internet.
- Potable water is available on all the floors and refined by the Reverse Osmosis process.
- Power supply is given to the students throughout the clock with the help of a generator.
- Vehicle is made ready any time for the students for emergency situation.
- Movies are projected inside the hostels once in two weeks for their entertainment purpose.

- Solar water heater is provided for bathing.
- Water cooler is kept in all the floors.
- Shuttlecock and volleyball courts are available inside the hostels.
- Modern gym facility is offered to the students to maintain their body physically fit and a special trainer is appointed to train the students in proper ways.



#### **Hostel Rules and Regulation:**

- Residents are permitted to go home with proper permission from deputy wardens.
- Residents should make entry in the hostel register when they go home and when they return to hostel.
- All boys should return to hostel before 8.30 P.M and girls should return before 6.30 P.M.
- Usage of mobile phones during study hours is strictly prohibited.
- Parents or Guardians are allowed to visit their wards in the stipulated time only.

#### **Library**

##### **Number of Library Book / Titles/ Journals available programme wise**

<b>Working Hours from to</b>	<b>Name of E Journal Subscription available</b>	<b>Current Annual Budget Rs.</b>	<b>Total Library area in sq m</b>	<b>Library Net working</b>	<b>Reprographic Facility</b>	<b>No. of Multi media PCs</b>	<b>Reading Room Seating Capacity</b>	<b>Bar Code or RF Tab book handling?</b>	<b>Library Management Software?</b>
8.00a.m. to 8.00 p.m	DELNET Membership Journals	9,97000	975	25	Yes	25	250	Yes	Yes

Programme	Number of Titles	Number of Volumes	Number of Journals Published in India	Number of Journals Published at Abroad	Number of eBook Titles - PG	Number of eBook Volumes - PG	Number of eBook Titles - UG	Number of eBook Volumes - UG
ENGINEERING AND TECHNOLOGY	11,285	39,750	114	114	450	2680	1050	1500
MANAGEMENT	775	5,010	6	6	455	3200	0	0
MCA	824	6,500	6	6	475	4500	0	0
<b>Total</b>	<b>12,884</b>	<b>51,260</b>	<b>126</b>	<b>126</b>	<b>1380</b>	<b>10380</b>	<b>1050</b>	<b>1500</b>

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

S.No	Department	National Journals	Magazines	International Journals
1.	MECHANICAL	6	1	6
2.	CHEMICAL	6	1	6
3.	CSE	6	2	6
4.	CIVIL	6	3	6
5.	EEE	6	2	6
6.	EIE	6	0	6
7.	ECE	6	1	6
8.	BME	6	0	6
9.	IT	6	0	6
10.	AGRI	6	0	6
11.	AI & DS	6	0	6
12.	RAE	6	0	6
13.	ME-ME	6	0	6
14.	ME-CSE	6	0	6
15.	ME-ENV	6	0	6
16.	ME-PED	6	0	6
17.	ME-AP	6	0	6
18.	ME-ISE	6	0	6
19.	M.TECH-CHEM	6	0	6
20.	MCA	6	0	6
21.	MBA	6	0	6
22.	SCIENCE AND HUMANITIES	0	14	0
	<b>Total</b>	<b>126</b>	<b>24</b>	<b>126</b>



## MECHANICAL ENGINEERING

### National Journals

S.No	Name of the Journal	Publisher	No of Issue
1.	Indian Journal of Mechatronics	GBS PUBLISHERS & DISTRIBUTERS	2
2.	Foundry	Foundry- Ahamedabad	6
3.	IUP Mechanical Engineering	IUP Publications Hyderabad	4
4.	Journal of mechanical engineering	I manager Publications, Nagercoil	4
5.	Machine Vision	Inventi Journals Pvt.Ltd, Bhobal.	4
6.	Aerospace Engineering		4

### International Journals

S.No	Name of the Journals.	Publisher	No of Issue
1.	Advances in mechanical Engineering	DELNET	12
2.	International Journal of Mechanical Engineering and Applications		1
3.	International Journal of Mechanical & Robotics Research		6
4.	Modern Mechanical Engineering		3
5.	Thermal Science		6
6.	Journal of Mechanical & Civil Engineering		6

### Magazines

S.No	Titles	Publisher	No of Issue
1.	Motor Vikatan	Vasan Pulication pvt.ltd. Chennai.	12

## CHEMICAL ENGINEERING

### National Journals

S.No	Name of the Journals	Publisher	No of Issue
1.	Indian Journal of Chemical Technology	NISCAIR,	6
2.	Indian Journal of Biotechnology		6
3.	i-manager's Journal on Chemical Sciences	i-manager publications pvt.ltd	4
4.	Indian Journal of Chemistry and Chemical Engineering	Research India Publications, Delhi.	2
5.	Water & Environment	Inventi Journals Pvt.Ltd, Bhobal.	4
6.	Chemical Engineering		4

### International Journals

S.No	Titles	Publisher	No of Issue
1.	International Journal of Chemical Engineering	DELNET	12
2.	International Journal of Electrochemical Science		12
3.	International Journal of Polymer science		4
4.	Nanotechnology, Science and Applications		1
5.	Oil & Gas Science and Technology		1
6.	Synthetic and Systems Biotechnology		4

### Magazines

S.No	Titles	Publisher	No of Issue
1.	Chemical Engineering World	Jasubhai Media Pvt.Ltd,Mumbai	12

### COMPUTER SCIENCE AND ENGINEERING

#### National Journals

S.No	Titles	Publisher	No of Issue
1.	Indian Journal of Computer Graphics and Techniques	GBS Publishers and Distributors (India) New Delhi	2
2.	Information Security	Inventi Journals Pvt.Ltd, Bhubal.	4
3.	Multimedia		4
4.	Journal on Future Engineering & Technology (I manager)	i- manager Publications,Nagercoil.	4
5.	Journal of Information Technology(JIT) (I manager)		4
6.	Journal on Wireless Communication Networks(I manager)		4

#### International Journals

S.No	Titles	Publisher	No of Issue
1.	Advances in Internet of Things	DELNET	4
2.	Advances in Multimedia		12
3.	Applied Computational Intelligence and Soft Computing		12
4.	Computer and Information Science		2
5.	International Journal of Database management Systems		4
6.	International Journal of Computer Science, Engineering and Applications		6

## Magazines

S.No	Titles	Publisher	No of Issue
1.	Data Quest	Cyber Media (India) Ltd,Chennai	12
2.	Tamil Computer	Tamil Computer,Chennai	24

## CIVIL ENGINEERING

### National Journals

S.No	Titles	Publisher	No of Issue
1.	The Indian Concrete Journal	Acc Limited,Mumbai	12
2.	Civil Engineering	Inventi Journals Pvt.Ltd,	4
3.	Structure and Design	Bhobal.	4
4.	Journal of Civil Engineering (I manager)	I Manager ,Nagercoil	4
5.	Indian Journal of Construction Engineering and Technology	GBS Publishers and Distributors (India), New	2
6.	Indian Journal Civil Engineering and Technology Research	Delhi	2

### International Journals

S.No	Titles	Publisher	No of Issue
1.	International Journal of Mechanics Structural	Research India Publications New Delhi	2
2.	International Journal of Modern Development in Civil Engineering		2
3.	International Journal of Building Construction & Architecture Planning		2
4.	International Journal of Civil Engineering Research		2
5.	International Journal of Civil Engineering and materials and Construction		2
6.	International Journal of Civil Mechanical Engineering		2

## Magazines

S.No	Titles	Publisher	No of Issue
1.	Down To Earth	Society of Environmental, New Delhi	24
2.	Civil Engineering & Construction Review	Trend – Set Engineers Pvt.Ltd, New Delhi.	12
3.	Our Building &Construction	B&C Publications, Chennai	12

## ELECTRICAL & ELECTRONICS ENGINEERING

### National Journals

S.No	Titles	Publishers	No. of Issue
1.	IETE Technical Review	IETE Publications, New Delhi	6
2.	IETE Journal of Research		6
3.	IETE Journal of Education		2
4.	IEEMA Journal	IEEMA Journal, Mumbai.	12
5.	Journal on Electrical Engineering (i-manager)	i- manager publications, Nagercoil.	4
6.	Power Electronics	Inventi Journals Pvt.Ltd, Bhobal.	4

### International Journals

S.No	Title	Publishers	No. of Issue
1.	Journal of Electrical & Electronic Engineering	DELNET	6
2.	Journal of Electrical Systems		4
3.	Journal of Power Technologies		4
4.	Energy & power Engineering		12
5.	Advances in Power Electronics		3
6.	Micro machines		4

### Magazines

S.No	Titles	Publishers	No. of Issue
1.	Power Line	India Infrastructure Publishing Pvt.Ltd, New Delhi.	12
2.	Electrical India	Chary Publications Pvt.Ltd,Mumbai	12

## ELECTRONICS AND INSTRUMENTATION ENGINEERING

### National Journals

S.No	Name of the Journals	Publisher	No. of Issue
1	Indian Journal of Instrumentation Science and Engineering	GBS Publishers and Distributors (India) New Delhi	2
2	Indian Journal of Measurement and Instrumentation Engineering		2
3	Journal of the Instrument Society of India	Indian Academy of Science , Bangalore	4

4	Journal of Instrumentation & Control Engineering (I – manager)	I – manager , Nagercoil	4
5	Journal on Electrical Engineering (i-manager)		4
6	Electronic Components	Inventi journals	4

### International Journals

S.No	Name of the Journals	Publisher	No. of Issue
1.	Biomedical Circuits and Systems IEEE Transaction on	IEEE, USA	12
2.	Medical Imaging IEEE Transactions		12
3.	Instrumentation and Measurement IEEE Trans on		12
4.	Sustainable Energy IEEE Transactions on		4
5.	Journal of Electronic Materials		12
6.	Automatic Control IEEE Transactions		12

### ELECTRONICS AND COMMUNICATION ENGINEERING

#### National Journals

S.No	Titles	Publisher	No. of Issue
1.	Journal of Electronic Circuits, Devices and Systems	GBS Publishers and Distributors (India) New Delhi	2
2.	Electronic Components	Inventi Journals Pvt.Ltd, Bhubal.	4
3.	VLSI		4
4.	Embedded Systems		4
5.	Indian Journal of Pure & Applied Physics	NISCAIR, New Delhi	6
6.	IUP Journal of Telecommunications	IUP Publications, Hyderabad	4

### International Journals

S.No	Name of the Journals	Publisher	No. of Issue
1.	Wireless Engineering and Technology	DELNET	4
2.	Journal of Signal and Information processing		6
3.	Journal of Sensor Technology		4
4.	International Journal of Microwave science and Technology		4
5.	Circuits and Systems		6
6.	International Journal of Wireless & Mobile Network (IJWMN)		6

### Magazines

S.No	Titles	Publisher	No of Issue
1.	Electronics for you	EFY Group	12

### BIO MEDICAL ENGINEERING

#### National Journals

S.No	Name of the Journals	Publisher	No of Issue
1.	Biomedical Engineering	Inventi Journals Pvt.Ltd, Bhobal.	4
2.	Bioinformatics		4
3.	Biomedical Analysis		4
4.	Nanotech & Bionic Engineering		4
5.	Indian Journal of Biotechnology	Niscair, New Delhi	4
6.	Indian Journal of Image Processing and Technique	Research India Publications, Delhi	2

#### International Journals:

S.No	Name of the Journals	Publisher	No. of Issue
1.	Biomedical Circuits and Systems IEEE Transaction on	IEEE, USA	12
2.	Medical Imaging IEEE Transactions		12
3.	Instrumentation and measurement IEEE Transactions		12
4.	IEEE Transactions on Control, Systems Technology		6
5.	International Journal of Nanoscience and nanotechnology	Research India Publications, New Delhi.	2
6.	International Journal of Genetic Engineering and Biotechnology		2

## AGRICULTURE ENGINEERING

### National Journals

S.No	Name of the Journals	Publisher	No of Issue
1.	Indian Journal of Agriculture and Food Science Technology(3000.00)	GBS Publishers & Distributors (India)	2
2.	Indian Journal of Applied Agriculture Research (3000.00)		2
3.	Inventi Impact: Agro Tech	Inventi Journals pvt.Ltd	4
4.	Agro-Economist(2750.00)	Indianjournals.Com	2
5.	Agricultural Engineering Today(2200.00)		4
6.	Agricultural Research Journal(1600.00)		4

### International Journals:

S.No	Name of the Journals	Publisher	No. of Issue
1.	Agricultural Research and Technology	DELNET	5
2.	International Journal of Agriculture Research, Innovation and technology		2
3.	International Journal of Agriculture & Frosty		1
4.	Journal of Agriculture Economics		1
5.	Journal of Agriculture Engineering		4
6.	Agriculture & Food Science		4

## ARTIFICIAL INTELLIGENCE & DATA SCIENCE ENGINEERING

### National Journals

S.No	Name of the Journals	Publisher	No of Issue
1.	Inventi Impact: Artificial Intelligence	Inventi Journals pvt.Ltd	4
2.	i manager Journal on Computer Sciences	i manager publications	4
3.	Indian Journal of Data mining & Warehouse (3000.00)	GBS Publishers & Distributors	2
4.	Indian Journal of current Development in Data Warehousing(3000.00)		2
5.	Advances in Computational Intelligence Research(3000.00)		2
6.	Indian Journal of Neural Networks and Techniques(3000.00)		2



**International Journals:**

S.No	Name of the Journals	Publisher	No. of Issue
1.	International Journal of Artificial intelligence & Applications	DELNET	1
2.	Database Systems Journal		3
3.	Advances in Internet of Things		4
4.	Intelligent Control and Automation		4
5.	Journal of Artificial Intelligence Research		1
6.	International Journal of Intelligent Systems and Applications		12

**ROBOTICS AND AUTOMATION ENGINEERING****National Journals**

S.No	Name of the Journals	Publisher	No of Issue
1.	Inventi Impact: Robotics	Inventi Journals pvt.Ltd	4
2.	Indian Journal of Automation & Robotics(3000.00)	GBS Publishers & Distributors	2
3.	Indian Journal of Advance Mechatronics & Robotics(3000.00)		2
4.	Indian Journal of Mechatronics		2
5.	Machine Vision	Inventi Journals Pvt.Ltd, Bhubal.	4
6.	Automobile Engineering		4

**INTERNATIONAL JOURNALS**

S.No	Name of the Journals	Publisher	No. of Issue
1.	Robotics IEEE trans on	IEEE	6
2.	Industrial Informatics , IEEE Transaction on		6
3.	Automation science & Engineering IEEE trans on		4
4.	Energy conversion IEEE Trans on		4
5.	International Journal of Mechanical Engineering & Robotics Research	DELNET	4
6.	Journal of Robotics		4

**B.TECH IT****National Journals**

S.No	Titles	Publisher	No of Issue
1.	Journal of Information Technology(JIT) (I manager)	i- manager Publications, Nagercoil	4

2.	Indian Journal of Digital Information Technology	GBS Publishers and Distributors (India) New Delhi	2
3.	Indian Journal of Computer Graphics and Techniques	GBS Publishers and Distributors (India) New Delhi	2
4.	Indian Journal of computational Intelligence in Bioinformatics		2
5.	Information Security	Inventi Journals Pvt. Ltd, Bhubal.	4
6.	Multimedia		4

### International Journals

S.No	Titles	Publisher	No of Issue
1.	Cybernetics , IEEE Transactions on	IEEE, USA	12
2.	Games, IEEE Transactions on		4
3.	Lightwave Technology Journal Of		12
4.	Evolutionary Computation IEEE Trans		6
5.	Robotics IEEE trans on		6
6.	Micro electromechanical systems Trans on		6

### M.E. MANUFACTURING ENGINEERING

#### National Journals

S.No	Name of the Journals	Publisher	No of Issue
1.	Indian Journal of Mechatronics	GBS PUBLISHERS & DISTRIBUTERS	2
2.	Foundry	Foundry- Ahamedabad	6
3.	Journal of Scientific& Industrial Research	NISCAIR, New Delhi.	12
4.	Machine Vision	Inventi Journals Pvt.Ltd, Bhubal.	4
5.	Aerospace Engineering		4
6.	Journal of mechanical engineering	I manager Publications, Nagercoil	4

#### International Journals

S.No	Name of the Journals.	Publisher	No of Issue
1.	Advances in mechanical Engineering	DELNET	12
2.	International Journal of Mechanical Engineering and Applications		1
3.	International Journal of Mechanical & Robotics Research		6
4.	Modern Mechanical Engineering		3
5.	Thermal Science		6

6.	Journal of Mechanical & Civil Engineering		6
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## M.E. ENVIRONMENTAL ENGINEERING

### National Journals

S.No	Titles	Publisher	No of Issue
1.	Current Development in Environmental Science	GBS Publishers and Distributors (India), New Delhi.	2
2.	Indian Journal of Applied Environmental Sciences		2
3.	Indian Journal of Environmental Engineering and Management		2
4.	Indian Journal of Environmental Science: Development and Monitoring		2
5.	Indian Journal of Environmental Research and Development		2
6.	Water & Environment	Inventi Journals Pvt.Ltd, Bhubal.	4

### International Journals

S.No	Titles	Publisher	No of Issue
1.	International Journal of Agriculture and Environmental Research	DELNET	4
2.	Journal of Agriculture and Environmental Medicine		6
3.	Journal of Agriculture and Environment for international Development		4
4.	Soil & Water Research		2
5.	Journal of agriculture and Rural Development in the Tropics and Subtropics		4
6.	Architecture, Civil Engineering, Environment		4

## M.E COMPUTER SCIENCE ENGINEERING

### National Journals

S.No	Titles	Publisher	No of Issue
1.	Cloud Computing	Inventi Journals Pvt.Ltd, Bhubal.	4
2.	Software Engineering		4
3.	Soft Computing		4
4.	Indian Journal of Advances in computer Science and Technology	GBS Publishers and Distributors (India)	2

5.	Indian Journal of Computer and Internet Security	New Delhi	2
6.	Indian Journal of Modern Software Engineering		2

### International Journals

S.No	Titles	Publisher	No of Issue
1.	Systems Man and Cybernetics, IEEE trans on.	IEEE,USA	6
2.	Optical Communications and Networking, IEEE / OSA Journal of		6
3.	Human- Machine systems, IEEE Trans		6
4.	Games, IEEE Transactions on		4
5.	Lightwave Technology Journal Of		12
6.	Cybernetics , IEEE Transactions on		12

### M.E.POWER ELECTRONICS & DRIVES ENGINEERING

#### National Journals

S.No	Title	Publishers	No. of Issue
1	Electrical and Electronics Engineering	IUP Publications, Hyderabad	4
2	Energy & Power	Inventi Journals Pvt.Ltd, Bhubal	4
3	Journal on Electrical Engineering (i-manager)	i- manager publications, Nagercoil.	4
4	Power Electronics	Inventi Journals Pvt.Ltd, Bhubal.	4
5	IEEMA Journal	IEEMA Journal, Mumbai.	12
6	IETE Technical Review	IETE	6

#### International Journals

S.No	Titles	Publishers	No. of Issue
1.	IEEE Transactions on Control, Systems Technology	IEEE,USA	6
2.	IEEE Transactions on Quantum Electronics		12
3.	IEEE Transaction on Industrial electronics		12
4.	IEEE Transaction on Power Electronics		6
5.	Photovoltaics, IEEE Journal of		4
6.	IEEE Transactions on Power Delivery		4

## M E. APPLIED ELECTRONICS ENGINEERING

### National Journals

S.No	Name of the Journals	Publisher	No. of Issue
1.	Signal Processing	Inventi Journals	4
2.	Embedded systems	Pvt.Ltd,	4
3.	VLSI	Bhobal	4
4.	Indian Journal of Digital Electronic Technologies	GBS Publishers and Distributors (India) New Delhi	2
5.	Indian Journal of Industrial Electronics and Applications		2
6.	Indian Journal of Electronics and Microcircuits		2

### International Journals

S.No	Titles	Publisher	No. of Issue
1.	IEEE Transactions on Very Large Scale Integration Systems	IEEE, USA	12
2.	Microwave and wireless components letters, IEEE		12
3.	Semiconductor Manufacturing IEEE Transaction on		4
4.	Smart Grid IEEE Transaction on		12
5.	Solid State Circuits IEEE Journal of		6
6.	Asian Journal of Electrical Sciences	The Research Publications	2

## M.E. INDUSTRIAL SAFETY ENGINEERING

### National Journals

S.No	Name of the Journals	Publisher	No of Issue
1	Journal Industrial Safety Chronicle	National Safety Council of India	4
2	Indian Journal of Engineering & material Science	NISCAIR, New Delhi.	6
3	Journal of Scientific & Industrial Research		12
4	Manufacturing Technology Today	Central Manufacturing Technology Institute, Banaglore.	12
5	Indian Journal of Mechatronics	GBS PUBLISHERS & DISTRIBUTERS	2
6	Machine Vision	Inventi Journals Pvt.Ltd, Bhobal.	4

### International Journals

S.No	Name of the Journals.	Publisher	No of Issue
1.	Mechatronics IEEE trans on	IEEE,USA	6
2.	Automation science & Engineering IEEE trans on		4
3.	Robotics IEEE trans on		6
4.	Micro electromechanical systems Trans on		6
5.	Industrial Informatics , IEEE Transaction on		6
6.	Energy conversion IEEE Trans on		4

### M.TECH CHEMICAL ENGINEERING

#### National Journals

S.No	Name of the Journals	Publisher	No of Issue
1.	i-manager's Journal on Chemical Sciences	i-manager publications pvt.ltd	4
2.	Indian Journal of Chemical Technology	NISCAIR	6
3.	Indian Journal of Biotechnology		
4.	Indian Journal of Fluids Dynamics	GBS Publications & Distributors (India),New Delhi.	2
5.	Indian Journal of Nanotechnology & Applications		2
6.	Indian Journal of Chemistry and Chemical Engineering		2

#### International Journals

S.No	Titles	Publisher	No of Issue
1.	Pollution Research	EM International,Pune	4
2.	International Journal of Advance Development in chemical Engineering	Research India Publications, New Delhi.	2
3.	International Journal of Nanoscience and Nanotechnology		2
4.	International Journal of Genetic Engineering and Biotechnology		2
5.	International Journal of Advances in Chemical Engineering		2
6.	International Journal of Chemical Engineering Research		2

**MASTER OF COMPUTER APPLICATION****National Journals**

<b>S.No</b>	<b>Titles</b>	<b>Publisher</b>	<b>No. of Issue</b>
1.	I-manager's Journal on Future Engineering Technology	I manager Publications, Nagercoil	4
2.	I-manager's Journal on wireless Communication Networks		4
3.	IUP Journal Computer Sciences	IUP Publications	4
4.	Journal of Applied Information science	Publishing India, New Delhi	2
5.	Indian Journal of Computer Graphics and Techniques	GBS Publishers & Distributers, Delhi	2
6.	Indian Journal of Computational Intelligence In Bioinformatics		2

**International Journals**

<b>S.No</b>	<b>Titles</b>	<b>Publisher</b>	<b>No of Issue</b>
1.	Journal of Software Engineering and Applications	DELNET	12
2.	International Journal on Soft Computing		1
3.	Communications and Network		4
4.	International Journal of Computer Networks & Communications		1
5.	International Journal of Computer Games Technology		2
6.	International Journal Of Computer Sciences and Applications		1

**MASTER OF BUSINESS ADMINISTRATION****National Journals**

<b>S.No</b>	<b>Titles</b>	<b>Publisher</b>	<b>No. of Issue</b>
1.	Asian Journal of Business and Management	DELNET	4
2.	Banks and Bank Systems		6
3.	Asian Journal of Finance & Accounting		4
4.	Business and Economics Journal		2
5.	Accounting & Finance Research		2
6.	Indian Journal of Marketing	Indian Journal of Marketing, New delhi	12

## International Journals

S.No	Titles	Publisher	No. of Issue
1.	International Journal of Business Science and Applied Management	DELNET	2
2.	International Journal of Computer Information Systems and Industrial Management Applications( <b>Scopus</b> )		4
3.	International journal of engineering business management( <b>Scopus</b> )		4
4.	International Journal of Finance & Banking Studies		4
5.	International Journal of Management Studies		2
6.	International Review of Management and Marketing		4

## Magazines

S.No	Titles	Publisher	No of Issue
1.	Careers 360	Pathfinder	12
2.	Employment News	Employment News	52
3.	Employment Service	Employment Service, Nager coil.	52
4.	Wisdom	Wisdom publication, Chennai.	12
5.	Readers Digest	Reader Digest, Mumbai.	12
6.	Tamil Arasu (Tamil)	DeputyDirector, Tamilarasu, Chennai.	4
7.	Nalvazhi	National Home and Health Service, Pune.	12
8.	Puthiya Thalaimurai Puthiya Thalaimurai (Kalvi)	New Generation Media Corporation Pvt.Ltd,Chennai.	52
9.	Thannambikkai	Thannambikkai,Chennai	12
10.	CSI Communications	Computer Society of India, Mumbai.	12
11.	Competition Refresher	Bright Group OF publications, New Delhi	12
12.	General knowledge Refresher		12
13.	Competition Success Review	Competition Review Pvt.Ltd, New Delhi	12
14.	General knowledge Today		12
15.	Voice and Data	Cyber Media India Ltd	12



## E Library Facilities

### DELNET MEMBERSHIP E-JOURNALS

S.No.	Engineering & Technology	No. of Journals
1	Automobile Engineering	12
2	Agriculture Engineering	66
3	Computer Science	114
4	Electrical and Nuclear Engineering	30
5	General and Civil Engineering	49
6	Industrial Engineering	16
7	Materials	18
8	Technology (General)	34
9	Chemical Engineering & Technology	36
10	Construction	11
11	Electronics and Communication Engineering	17
12	Hydraulic Engineering	9
13	Manufactures	7
14	Mechanical Engineering	25
15	Mining and Metallurgy	5
16	Transportation	12
17	Anatomy	22
18	Biochemistry	70
19	Biomedical Engineering	27
20	Biotechnology	54
21	Microbiology	52
22	Radio Diagnosis	33
23	Reproductive Biology	5
24	Business & Management	217
	<b>Total</b>	<b>941</b>

### DELNET MEMBERSHIP E-JOURNALS

S.No.	Automobile Engineering
1	Advances in Automobile Engineering
2	International Journal of Automotive engineering
3	Journal of Mechanical and Automobile Engineering
4	Engine & Automotive Engineering
5	International Journal of Automotive Engineering & Technologies
6	Journal of Advances in Vehicle Engineering
7	International Journal of Automotive and Mechanical Engineering

8	International Journal of Research in Mechanical Mechatronics and automobile engineering (IJRMMAE)
9	Open Engineering
10	Journal of Mechanical Engineering and Biomechanics
11	Romanian Journal of Automotive Engineering
12	International Research Journal of Automotive Technology

S.No.	Biomedical Engineering
1	Biointerphases
2	Journal of Bioscience and Bioengineering
3	Biotechnology and Genetic Engineering Reviews
4	Biomedical Engineering Online
5	Journal of Medical and Biological Engineering
6	Biocybernetics and Biomedical Engineering
7	Acta of Bioengineering and Biomechanics
8	Cellular Physiology and Biochemistry
9	Journal of Lipid Research
10	Journal of Biological Chemistry
11	FEBS Journal
12	European Cells and Materials
13	Biochemical Journal
14	Briefings in Functional Genomics
15	Biochemia Medica
16	BMB Reports
17	Prion
18	Lipids in Health and Disease
19	Acta Biochimica et Biophysica Sinica
20	FEBS Open Bio
21	Channels
22	Journal of Clinical Biochemistry and Nutrition
23	Journal of Biological Regulators and Homeostatic Agents
24	Bioinorganic Chemistry and Applications
25	Journal of Biosciences
26	BMC Biochemistry
27	Acta Biochimica Polonica
28	Bioscience, Biotechnology, and Biochemistry
29	Folia Histochemica and Cytobiologica
30	Indian Journal of Biochemistry and Biophysics
31	Journal of Medical Biochemistry

32	Journal of the Korean Society for Applied Biological Chemistry
33	Acta Bioquímica Clínica Latinoamericana

S.No.	Computer Science
1	Advanced Computing : an International Journal
2	Advances in Artificial Intelligence
3	Advances in Electrical and Computer Engineering
4	Advances in Human-Computer Interaction
5	Advances in Internet of Things
6	Advances in Multimedia
7	Advances in Software Engineering
8	The African Journal of Information Systems
9	Ajis : Australasian Journal of Information Systems
10	Applied Computational Intelligence and Soft Computing
11	Brain. Broad Research in Artificial Intelligence and Neuroscience
12	British Journal of Mathematics & Computer Science
13	Communications and Network
14	Computational Intelligence and Neuroscience
15	Computer and Information Science
16	Computer Science and Information Systems
17	Crosstalk : Journal of Defense Software Engineering
18	Database : the Journal of Biological Databases and Curation
19	Database Systems Journal
20	Digital Culture & Education
21	e-Informatica Software Engineering Journal
22	E-learning and Education
23	Economy Informatics
24	Electronic Communications of the EASST
25	Electronic Journal of Information Systems Evaluation
26	Engineering Letters
27	EURASIP Journal on Information Security
28	First Monday
29	Future Internet
30	Game Studies
31	Human Technology
32	IAENG International Journal of Computer Science
33	Indian Journal of Computer Science and Engineering
34	Information Technologies and International Development
35	Information Technology Journal
36	Intelligent Control and Automation

37	Intelligent Information Management
38	Interdisciplinary Journal of Information, Knowledge, and Management
39	International Arab Journal of e-Technology
40	The International Arab Journal of Information Technology
41	International Journal of Ad Hoc, Sensor & Ubiquitous Computing
42	International Journal of Advanced Computer Sciences and Applications
43	International Journal of Advanced Information Technology
44	International Journal of Advanced Networking and Applications
45	International Journal of Advances in Soft Computing and Its Applications
46	International Journal of Artificial Intelligence & Applications
47	International Journal of Communication Networks and Information Security
48	International Journal of Computer Games Technology
49	International Journal of Computer Networks & Communications
50	International Journal of Computer Science & Applications
51	International Journal of Computer Science & Information Technology
52	International Journal of Computer Science and Communication Networks
53	International Journal of Computer Science and Engineering Survey
54	International Journal of Computer Science and Information Technologies
55	International Journal of Computer Science and Management Studies
56	International Journal of Computer Science Issues
57	International Journal of Computer Science, Engineering and Applications (IJCSEA)
58	International Journal of Computer Technology and Applications
59	International Journal of Database Management Systems
60	International Journal of Distributed and Parallel Systems
61	International Journal of Distributed Sensor Networks
62	International Journal of Doctoral Studies
63	International Journal of Education and Development using Information and Communication Technology
64	International Journal of Engineering Science and Technology
65	International Journal of Enterprise Computing and Business Systems
66	International Journal of Future Generation Communication and Networking
67	International Journal of Grid and Distributed Computing
68	International Journal of Hybrid Information Technology
69	International Journal of Image, Graphics and Signal Processing
70	International Journal of Information Engineering and Electronic

	<b>Business</b>
71	International Journal of Information Technology and Computer Science
72	International Journal of Information Technology Convergence and Services (IJITCS)
73	International Journal of Intelligent Systems and Applications
74	International Journal of Managing Information Technology
75	International Journal of Modern Education and Computer Science
76	International Journal of Modern Education and Computer Science
77	International Journal of Multimedia & Its Applications
78	International Journal of Multimedia and Ubiquitous Engineering
79	International Journal of Network Security
80	International Journal of Network Security & Its Applications
81	International Journal of Next-Generation Networks
82	International Journal of Public Information Systems
83	International Journal of Reconfigurable Computing
84	International Journal of Signal and Image Processing
85	International Journal of Signal Processing, Image Processing and Pattern Recognition
86	International Journal of Simulation : Systems, Science and Technology
87	International Journal of Smart Home
88	International Journal of Software Engineering & Applications
89	International Journal of Software Engineering and Its Applications
90	International Journal of u- and e- Service, Science and Technology
91	International Journal of UbiComp
92	International Journal of VLSI Design & Communication Systems
93	International Journal of Web & Semantic Technology
94	International Journal of Wireless & Mobile Networks
95	International Journal on Applications of Graph Theory in Wireless ad hoc Networks and Sensor Networks
96	International Journal on Computer Science and Engineering
97	International Journal on Electrical Engineering and Informatics
98	International Journal on Smart Sensing and Intelligent Systems
99	International Journal on Soft Computing
100	Internetworking Indonesia Journal
101	Journal of Artificial Intelligence
102	The Journal of Artificial Intelligence Research
103	Journal of Community Informatics
104	Journal of Machine Learning Research
105	Journal of Software Engineering and Applications
106	Journal of Systemics, Cybernetics and Informatics

107	Journal of Theoretical and Applied Electronic Commerce Research
108	Journal of Theoretical and Applied Information Technology
109	Scientific Annals of Computer Science
110	Signal & Image Processing
111	Systems, Signs & Actions
112	Theory and Applications of Mathematics & Computer Science
113	Transactions on Data Privacy
114	Wireless Sensor Network

S.No.	Electrical and Nuclear Engineering
1	Active and Passive Electronic Components
2	Advances in Electrical and Electronic Engineering
3	Advances in Fuzzy Systems
4	Advances in Power Electronics
5	Bulletin of the Institute of Heat Engineering
6	Circuits and Systems
7	Energy and Power Engineering
8	ETRI Journal
9	EURASIP Journal on Advances in Signal Processing
10	EURASIP Journal on Bioinformatics and Systems Biology
11	EURASIP Journal on Embedded Systems
12	International Journal of Antennas and Propagation
13	International Journal of Design, Analysis and Tools for Integrated Circuits and Systems
14	International Journal of Microwave Science and Technology
15	International Journal of Vehicular Technology
16	Journal of Electrical and Electronics Engineering
17	Journal of Electrical Systems
18	Journal of Low Power Electronics and Applications
19	Journal of Power Technologies
20	Journal of Sensor Technology
21	Journal of Signal and Information Processing
22	Majlesi Journal of Electrical Engineering
23	Micromachines
24	Nuclear Technology and Radiation Protection
25	Open Electrical & Electronic Engineering Journal
26	Open Signal Processing Journal
27	Science and Technology of Nuclear Installations

28	Turkish Journal of Electrical Engineering and Computer Sciences
29	VLSI Design
30	Wireless Engineering and Technology

<b>S.No.</b>	<b>General &amp; Civil Engineering</b>
1	Advances in Civil Engineering
2	Advances in Materials Physics and Chemistry
3	Advances in Materials Science and Engineering
4	Advances in OptoElectronics
5	American Journal of Engineering and Applied Sciences
6	Annals of the Faculty of Engineering Hunedoara
7	Applied Computational Intelligence and Soft Computing
8	Bulletin of Materials Science
9	Carbon : Science and Technology
10	Civil Engineering Dimension
11	International Journal of Differential Equations
12	E-Preservation Science
13	Engineering
14	Engineering Journal
15	EURASIP Journal on Image and Video Processing
16	eXPRESS Polymer Letters
17	Facta Universitatis Series : Architecture and Civil Engineering
18	Indian Journal of Engineering & Materials Sciences
19	Indian Journal of Fibre & Textile Research
20	International Journal for Service Learning in Engineering
21	International Journal of Corrosion
22	International Journal of Engineering Research and Applications
23	International Journal of Gender, Science and Technology
24	International Journal of Innovative Technology and Creative Engineering
25	International Journal of Nano Dimension
26	International Journal of Quality, Statistics, and Reliability
27	International Journal of Research and Reviews in Applied Sciences
28	International Journal of Rotating Machinery
29	ISRN Civil Engineering
30	ISRN Materials Science
31	Journal of Biological Engineering
32	ARNP Journal of Engineering and Applied Sciences
33	Journal of Nanomaterials
34	Journal of Technology and Science Education
35	Management Science and Engineering
36	Materials



37	Materials Research
38	Materials Sciences and Applications
39	Mathematical Problems in Engineering
40	Modelling and Simulation in Engineering
41	Open Civil Engineering Journal
42	Open Materials Science Journal
43	Open Ocean Engineering Journal
44	Open Petroleum Engineering Journal
45	Research Journal of Applied Sciences, Engineering and Technology
46	Research Letters in Nanotechnology
47	Reviews on Advanced Materials Science
48	Smart Materials Research
49	World Journal of Mechanics

S.No.	Industrial Engineering
1	American Journal of Operations Research
2	Batteries
3	Engineering, Technology & Applied Science Research
4	International Journal of Industrial Chemistry
5	International Journal of Industrial Engineering & Production Research
6	International Journal of Industrial Engineering Computations
7	International Journal of Production Management & Engineering
8	Journal of Engineering & Technological Sciences
9	Journal of Engineering, Project & Production Management
10	Journal of Industrial Engineering and Management
11	Journal of Industrial Engineering International
12	Journal of Information System & Technology Management
13	Journal of Optimization in Industrial Engineering
14	Open Automation and Control Systems Journal
15	Open Industrial & Manufacturing Engineering Journal
16	Open Operational Research Journal

S.No.	Materials
1	Advances in Materials Physics and Chemistry
2	Advances in Materials Science and Engineering
3	E-Preservation Science
4	eXPRESS Polymer Letters
5	Fracture and Structural Integrity
6	Indian Journal of Fibre & Textile Research

7	International Journal of Corrosion
8	International Journal of Nano Dimension
9	Journal of Applied Fluid Mechanics
10	Journal of Nanomaterials
11	Materials
12	Materials Research
13	Materials Sciences and Applications
14	Open Corrosion Journal
15	Open Materials Science Journal
16	Science and Technology of Advanced Materials
17	Smart Materials Research
18	World Journal of Mechanics

S.No.	Technology (General)
1	Acta Periodica Technologica
2	Advances in Natural Sciences : Nanoscience and Nanotechnology
3	Advances in Operations Research
4	Design and Technology Education: An International Journal
5	E-Journal of Surface Science and Nanotechnology
6	EURASIP Journal on Wireless Communications and Networking
7	Fibreiculture Journal
8	International Journal of Advances in Engineering and Technology
9	International Journal of Emerging Technologies and Society
10	International Journal of Engineering and Technology
11	International Journal of Innovative Technology and Creative Engineering
12	ISRN Nanotechnology
13	Journal of Applied Research and Technology
14	Journal of Engineered Fibers and Fabrics
15	Journal of Information Systems and Technology Management
16	Journal of Nanotechnology
17	Journal of Scientific & Industrial Research
18	Journal of Sensors
19	Journal of STEM Education : Innovations and Research
20	Journal of Technology Education
21	Journal of Technology Management & Innovation
22	Journal of Technology Research
23	Journal of the Japan Petroleum Institute
24	Maejo International Journal of Science and Technology

25	Management Science and Engineering
26	Nano-Micro Letters
27	Northwestern Journal of Technology and Intellectual Property
28	Open Journal of Safety Science and Technology
29	Open Nanoscience Journal
30	Open Renewable Energy Journal
31	Pacific Journal of Science and Technology
32	Sensors
33	Soft Nanoscience Letters
34	World Journal of Nano Science and Engineering

S.No.	Chemical Engineering & Technology
1	Advances in Petroleum Exploration and Development
2	American Journal of Food Technology
3	American Journal of Polymer Science & Engineering
4	Applied Nanoscience
5	Autex Research Journal
6	Batteries
7	Beilstein Journal of Nanotechnology
8	Bioceramics Development and Applications
9	Bioresources and Bioprocessing
10	Brazillian Journal of Chemical Engineering
11	Carpathian Journal of Food Science and Technology
12	Chemical Engineering Research Bulletin
13	Czech Journal of Food Sciences
14	Electrochemistry Journal
15	Energies
16	eXPRESS Polymer Letters
17	Fuels and Energy Science Journal
18	Hungarian Journal of Industry and Chemistry
19	Indian Journal of Chemical Technology
20	International Journal of Chemical Engineering
21	International Journal of ChemTech Research
22	International Journal of Electrochemical Science
23	International Journal of Industrial chemistry
24	International Journal of Polymer Science
25	Ion Exchange Letters
26	Johnson Matthey Technology Review

27	Journal of Cheminformatics
28	Journal of Engineering & Technological Sciences
29	Journal of Excipients and Food Chemicals
30	Nanochemistry Research
31	Nanotechnology, Science and Applications
32	New Journal of Glass and Ceramics
33	Oil & Gas Science and Technology
34	Scientific Study & Research. Chemistry & Chemical Engineering, Biotechnology, Food Industry
35	South African Journal of Chemical Engineering
36	Synthetic and system biotechnology

S.No.	Construction
1	Buildings
2	Construction Economics & Buildings
3	International Journal of Advanced Structural Engineering
4	International Journal of Civil and Structural Engineering
5	International Journal of sustainable Construction & Design
6	Journal of Construction in Developing Countries
7	Journal of Information Technology in Construction
8	Lean Construction Journal
9	Open Construction & Building Technology Journal
10	Organization, Technology and Management in Construction: An International Journal
11	Sustainable Buildings

S.No.	Electronics and Communication Engineering
1	American Journal of Electronics & Communication
2	American Journal of Embedded Systems and Application
3	EURASIP Journal on Embedded System
4	International Journal of Advanced Research in Electronics and Communication Engineering
5	International Journal of Circuits , System and Signal Processing
6	International Journal of Communication and Computer Technologies
7	International Journal of Computer and Communication Engineering
8	International Journal of Electrical and Electronic Engineering & Telecommunication

9	International Journal of Electrical, Electronics and Data Communication(IJEEDC)
10	International Journal of Electronics and Communication Engineering and Technology (IJECET)
11	International Journal of Electronics and Telecommunications
12	International Journal of Engineering Research in Electronics and Communication Engineering
13	International Journal of Modern Electronics and Communication Engineering
14	International Journal of VLSI Design & Communication Systems (VLSICS)
15	International Journal of Wireless & Mobile Network (IJWMN)
16	IOSR Journal of Electronics and Communication Engineering(IOSR-JECE)
17	Journal of Electronics and Communication Engineering Research

S.No.	Hydraulic Engineering
1	Drinking Water Engineering and Science
2	International Journal of Geo-Engineering
3	International Journal of Sustainable Lighting
4	International Journal of Hydraulic Engineering
5	Journal of Water Resource and Hydraulic Engineering
6	Journal of Water and Land Development
7	Open Hydrology Journal
8	Water Science
9	Water Science and Engineering

S.No.	Manufactures
1	Annals of the University of Oradea. Fascicle of Textiles, Leatherwork
2	Fibres & Textiles in Eastern Europe
3	Internation Journal of Materials, Mechanics and Manufacturing
4	International Journal of Manufacturing Engineering
5	Journal of Engineering and Manufacturing Technology
6	MADERAS : Ciencia y Tecnología-a
7	Manufacturing Review

S.No.	Mechanical Engineering
1	Advances in Mechanical Engineering
2	Advances in Tribology
3	American Journal of Mechanical Engineering
4	American Journal of Mechanical Engineering and Automation

5	Electronic Journal of Boundary Elements
6	International Journal of Aerospace and Mechanical Engineering
7	International Journal of Applied Research in Mechanical Engineering(IJARME)
8	International Journal of Mechanical Engineering and Applications
9	International Journal of Mechanical Engineering and Robotics Research
10	International Journal of Research in Mechanical Engineering
11	International Journal of Research in Mechanical Engineering and Technology(IJRMET)
12	IOSR Journal of Mechanical and Civil Engineering (IOSR-JMCE)
13	ISRN Mechanical Engineering
14	Jordan Journal of Mechanical and Industrial Engineering
15	Journal of Applied Fluid Mechanics
16	Journal of Computational and Applied Mechanics
17	Journal of Fundamentals of Renewable Energy and Applications
18	Journal of Mechanical Engineering and Technology
19	Journal of Naval Architecture and Marine Engineering
20	Journal of Robotics
21	Mechanical Engineering Research
22	Modern Mechanical Engineering
23	Periodica Polytechnica Mechanical Engineering
24	The Open Mechanical Engineering Journal
25	Thermal Science

S.No.	Mining & Metallurgy
1	Geomaterials
2	Journal of Metallurgy
3	Journal of Mining and Metallurgy, Section B : Metallurgy
4	Platinum Metals Review

S.No.	Transportation
1	Aviation in Focus : Journal of Aeronautical Sciences
2	European Journal of Transport and Infrastructure Research
3	European Transport Research Review
4	INCAS Bulletin
5	International Journal for Traffic and Transport Engineering
6	International Journal of Aerospace Engineering
7	International Journal of Lean Thinking
8	Journal of Public Transportation

9	Journal of Transport and Land Use
10	Journal of Transportation Technologies
11	Open Transportation Journal
12	Open Aerospace Engineering Journal

S.No.	Business & Management
1	Academia : Revista Latinoamericana de Administración
2	Acta Universitatis Danubius : Oeconomica
3	Actualidad Contable Faces
4	Advances in Business-Related Scientific Research Journal
5	Advances in Management and Applied Economics
6	African Journal of Accounting, Economics, Finance and Banking Research
7	African Journal of Business Management
8	American Journal of Economics and Business Administration
9	Annals of Innovation & Entrepreneurship
10	Annals of the Stefan cel Mare University of Suceava : Fascicle of the Faculty of Economics and Public Administration
11	Asian Academy of Management Journal
12	Asian Journal of Business Management
13	Asian Journal of Finance & Accounting
14	Asian Journal of Management Research
15	Australasian Accounting Business and Finance Journal
16	Australian Journal of Business and Management Research
17	B Quest
18	Banking and Finance Review
19	BAR : Brazilian Administration Review
20	BuR : Business Research
21	Business and Economic Horizons
22	Business and Economics Journal
23	Business and Economics Research Journal
24	Business and Management Review
25	Business Intelligence Journal
26	Cadernos EBAPE.BR
27	Capic Review
28	Case Studies in Business, Industry and Government Statistics
29	Cato Journal : an Interdisciplinary Journal of Public Policy Analysis
30	CESifo Forum
31	COEPTUM
32	Communications of the IBIMA

33	Contabilidade Vista & Revista
34	Contabilidade, Gestão e Governança
35	Contaduría y Administración
36	Contemporary Marketing Review
37	Contextus
38	Cuadernos de Administración
39	Cuadernos de Economía y Dirección de la Empresa
40	Cuadernos de Estudios Empresariales
41	Cuadernos de Gestión
42	Dalhousie Journal of Interdisciplinary Management
43	e-Finanse
44	E-Journal of Practical Business Research
45	Economia Aziendale Online
46	Economic Analysis and Policy
47	Economic and Business Review
48	Economics and Finance Review
49	Economics and Organization of Enterprise
50	EEO Insight
51	Electronic Journal of Business Ethics and Organization Studies
52	Electronic Journal of Business Research Methods
53	Electronic Journal of Information Systems Evaluation
54	Electronic Journal of Knowledge Management
55	Emerging Leadership Journeys
56	Enfoque : Reflexão Contábil
57	Engineering Economics
58	Eurasian Journal of Business and Economics
59	The European Journal of Comparative Economics
60	Far East Journal of Psychology and Business
61	Finance
62	Financial Counseling and Planning
63	Folia Oeconomica Stetinensia
64	German Risk and Insurance Review
65	Gestão & Regionalidade
66	Gestão e Planejamento
67	Gestión Joven
68	Global Journal of Enterprise Information System
69	IBIMA Business Review
70	iBusiness
71	Indian Journal of Commerce & Management Studies
72	Information Management and Business Review



73	INGEPRO : Inovação, Gestão e Produção
74	INNOVAR : Revista de Ciencias Administrativas y Sociales
75	Intangible Capital
76	Integración & Comercio
77	Interdisciplinary Journal of Contemporary Research in Business (IJCRB)
78	Interdisciplinary Journal of Research in Business
79	Internal Auditing and Risk Management
80	International Business and Management
81	International Business Research
82	International Journal of Business Administration
83	International Journal of Business and Management
84	International Journal of Business and Management Studies
85	International Journal of Business Research and Management
86	International Journal of Business Science and Applied Management
87	International Journal of Contemporary Business Studies
88	International Journal of Digital Accounting Research
89	International Journal of eBusiness and eGovernment Studies
90	International Journal of Economics and Financial Issues
91	International Journal of Electronic Business Management
92	International Journal of Engineering Business Management
93	International Journal of Enterprise Computing and Business Systems
94	International Journal of Financial Research
95	International Journal of Information, Business and Management
96	International Journal of Knowledge and Research in Management and E-Commerce
97	International Journal of Leadership Studies
98	International Journal of Marketing Studies
99	International Research Journal of Applied Finance
100	International Research Journal of Finance and Economics
101	International Review of Management and Marketing
102	Interventions Économiques
103	Investigaciones Europeas de Direccion y Economia de la Empresa
104	Investment Analysts Journal
105	Iranian Journal of Management Studies
106	Journal of Academic and Business Ethics
107	Journal of Applied Finance and Banking
108	Journal of Behavioral and Applied Management
109	Journal of Behavioral Studies in Business
110	Journal of Business Systems, Governance and Ethics
111	Journal of Case Research in Business and Economics
112	Journal of Commerce

113	Journal of E-Government Studies and Best Practices
114	Journal of Economics and Business Research
115	Journal of Electronic Commerce Research
116	Journal of Emerging Knowledge on Emerging Markets
117	Journal of Emerging Trends in Economics and Management Sciences
118	Journal of Empirical Generalisations in Marketing Science
119	Journal of Finance and Accountancy
120	Journal of Industrial Engineering and Management
121	Journal of Interactive Advertising
122	Journal of International Business and Cultural Studies
123	Journal of International Research Publications : Economy & Business
124	Journal of Internet Banking and Commerce
125	Journal of Internet Business
126	Journal of Knowledge Management Practice
127	Journal of Knowledge Management, Economics and Information Technology
128	Journal of Management and Marketing Research
129	Journal of Management and Strategy
130	Journal of Management Research
131	Journal of Mathematical Finance
132	Journal of Project, Program & Portfolio Management
133	Journal of Research for Consumers
134	Journal of Service Science and Management
135	Journal of Systems Integration
136	Journal of Theoretical and Applied Electronic Commerce Research
137	Journal of Women's Entrepreneurship and Education
138	Jurnal Kemanusiaan
139	Jurnal Manajemen dan Kewirausahaan
140	KASBIT Business Journal
141	KCA Journal of Business Management
142	LogForum
143	Logistics Journal
144	Logistics Journal : Referierte Veröffentlichungen
145	M@n@gement
146	Management
147	Management & Marketing
148	Management & Marketing (Bucharest)
149	Management : Journal of Contemporary Management Issues
150	Management Science and Engineering
151	Management Science Letters
152	Managing Global Transitions

153	Michigan Journal of Business
154	Modern Management
155	Modern Marketing
156	Open Business Journal
157	Open Journal of Knowledge Management
158	Open Textile Journal
159	Organizacija
160	Organizações & Sociedade
161	Organizations and Markets in Emerging Economies
162	Pakistan Journal of Commerce and Social Sciences
163	Perspectivas Contemporâneas
164	Perspectives of Innovations, Economics and Business
165	Petroleum-Gas University of Ploiesti Bulletin : Economic Sciences Series
166	Product : Management & Development
167	Public Administration and Management
168	Quality Innovation Prosperity
169	RAI : Revista de Administração e Inovação
170	Rationality, Markets and Morals
171	RCO - Revista de Contabilidade e Organizações
172	Rege : Revista de Gestão
173	REMark : Revista Brasileira de Marketing
174	Research and Practice in Human Resource Management
175	Research in Business and Economics Journal
176	Review of Economic and Business Studies (REBS)
177	Review of Finance and Banking
178	Revista Brasileira de Finanças
179	Revista Brasileira de Gestão de Negócios
180	Revista Brasileira de Gestão e Desenvolvimento Regional
181	Revista Brasileira de Inovação
182	Revista Contabilidade & Finanças
183	Revista da Micro e Pequena Empresa
184	Revista de Administração Contemporânea
185	Revista de Administração da UFSM
186	Revista de Administração da Unimep
187	Revista de Administração FACES Journal
188	Revista de Administração Mackenzie
189	Revista de Ciências da Administração : RCA
190	Revista de Contabilidad : Spanish Accounting Review
191	Revista de Economía Mundial (REM)
192	Revista de Empresa Familiar

193	Revista de Estudios Empresariales. Segunda Época
194	Revista de Gestão e Projetos
195	Revista de Métodos Cuantitativos para la Economía y la Empresa
196	Revista Eletrônica de Ciência Administrativa - RECADM
197	Revista Empresarial Inter Metro
198	Revista Gestión de las Personas y Tecnología
199	Revista Globalización, Competitividad y Gobernabilidad
200	Revista Nacional de Administración
201	Revista Negotium
202	Revista Organizações em Contexto
203	Revista Portuguesa e Brasileira de Gestão
204	Revista Universo Contábil
205	RNTI : Revista Negócios e Tecnologia da Informação
206	Romanian Economic and Business Review
207	The Romanian Economic Journal
208	Scientific Annals of the Alexandru Ioan Cuza University of Iasi : Economic Sciences Series
209	Serbian Journal of Management
210	SERIEs : Journal of the Spanish Economic Association
211	Sistemas & Gestão
212	South African Journal of Economic and Management Sciences
213	South African Journal of Information Management
214	South East European Journal of Economics and Business
215	Southern African Business Review
216	Sprouts : Working Papers on Information Systems
217	Studia Commercialia Bratislavensia
218	Studies in Business and Economics
219	Technology and Investment
220	Técnica Administrativa
221	Theoretical and Applied Economics
222	TMC Academic Journal
223	Trade, Law and Development
224	Universia Business Review
225	Universidad & Empresa
226	UTMS Journal of Economics
227	Visión de Futuro
228	Zbornik Radova Ekonomskog Fakulteta u Rijeci : Časopis za Ekonomsku Teoriju I Praksu
229	Zeitschrift für Hochschulentwicklung



# National Digital Library subscription details

3/30/2021

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Club Collections Activities Events

## Club Registration Details

Club Registration ID: INTNNC4PI8UXPHK

Institute details Club images

### Institution Name

Erode Sengunthar Engineering College

### Description

Erode Sengunthar Engineering College strives with determination and commitment to provide and promote world-class Technical Education, in particular to the students of backward rural areas, transforming them into holistic personalities embedded with discipline, skill and responsibility that make them patriotic, successful, and self-developed professionals ready to accomplish any job in their career and life.

### Address

Erode Sengunthar Engineering College,  
Perundurai,  
Thudupathi,

### State

Tamil Nadu

### Country

India

### Institution Code

1-5768853

### Pin Code

638057

### Website

<https://www.erode-sengunthar.ac.in/>

## Search

New author...

New authority added:

2k11.vijaya@gmail.com

Details

New author...

New authority added:

423sgnel@gmail.com

Details

New author...

## Laboratory and workshop

### List of Major equipment / Facilities in each laboratory / Workshop

Programme	Course	Level	Name of the Laboratory	Lab / Major Equipments
ENGINEERING AND TECHNOLOGY	BIOMEDICAL ENGINEERING	UNDER GRADUATE	BIO SIGNAL AND IMAGE PROCESSING LABORATORY	PERSONAL COMPUTER
ENGINEERING AND TECHNOLOGY	BIOMEDICAL ENGINEERING	UNDER GRADUATE	BIO-CHEMISTRY LAB	ELISA READER, COLORIMETER, PH METER, SPECTROPHOTOMETER, CENTRIFUGE NORMAL, MICROSCOPE
ENGINEERING AND TECHNOLOGY	BIOMEDICAL ENGINEERING	UNDER GRADUATE	BIOMEDICAL INSTRUMENTATION LAB	PH METER AND CONDUCTIVITY METER, SPHYGMOMANOMETER MULTI PARAMETER SIMULATOR, FG, DSO, RPS
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UNDER GRADUATE	CAD LAB	COMPUTER, IRON CAD, PRO/E, ANSYS, PRINTER, PLOTTER
ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	UNDER GRADUATE	CADD LABORATORY	NISA/ CIVIL FLOATING, ARC VIEW VERSION 8.3, AUTO CAD 2005, STRAP SUITE VERSION 11.0
ENGINEERING AND TECHNOLOGY	MANUFACTURING ENGINEERING	POST GRADUATE	CAM LAB	CNC LATHE MACHINE, PRINTER, UPS, IDEAS 10NX, CNC MILLING MACHINE
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	UNDER GRADUATE	CHEMICAL ANALYSIS LABORATORY	DRIER, OVENS, STIRRERS, GLASS WARES
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	UNDER GRADUATE	CHEMICAL REACTION ENGINEERING LAB	COMBINED REACTOR, CSTR IN SERIES, MUFFLE FURNANCE, FLUID SOILD CATALYTIC REACTOR, PACKED BED REACTOR
ENGINEERING AND TECHNOLOGY	First Year/Other	UNDER GRADUATE	CHEMISTRY LAB	DIGITAL ELECTRONIC BALANCE, STOP CLOCK, DIGITAL POTENTIOMETER, DIGITAL PH METER, FLAME PHOTO METER,
ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	COMMUNICATION LAB	AM/DM KIT, FM/DM KIT, PULSE MODULATION KIT, ASK KIT, FSK KIT, PCM KIT, DM AND DM KIT

<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	COMPUTER CONTROL PROCESS LAB	BOTTLE FILLING SYSTEM USING PLC, SCADA, LIQUID LEVEL CONTROL
<b>ENGINEERING AND TECHNOLOGY</b>	INFORMATION TECHNOLOGY	UNDER GRADUATE	COMPUTER HARDWARE SERVICING AND MAINTENANCE LABORATORY	PROCESSOR CORE 2 DUO, EPSON LQ 1150 PRINTER, HUB AND NETWORK SWITCHES, UPS, AC
<b>ENGINEERING AND TECHNOLOGY</b>	CIVIL ENGINEERING	UNDER GRADUATE	CONCRETE AND HIGHWAY ENGINEERING LABORATORY	DIGITAL COMPRESSIVE TESTING MACHINE, DEVAL ABRASION TEST, WEIGHING BALANCE, DORRY ABRASION TEST
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	CONTROL SYSTEMS LABORATORY	TRANSFER FUNCTION OF SELF AND SEPARATELY EXCITED DC SHUNT GEN, AC SERVO, DC SERVO, PROCESS CONTROL,
<b>ENGINEERING AND TECHNOLOGY</b>	COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	DATA STRUCTURES & NETWORKS LAB	INTEL CORE I-3 PROCESSOR, 4 GB RAM, DOT MATRIX PRINTER, NETWORK SWITCHES, AC
<b>MCA</b>	MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	DBMS & MULTIMEDIA LAB	SYSTEM, PRINTER, AIRCONDITIONER, UPS
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	DC MACHINES LABORATORY	RECTIFIER UNIT 3PHASE, SERIES, SHUNT & DC COMPOUND MOTORS, DC SERIES/SHUNT/COMP GEN. WATT METERS ETC
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	DESIGN PROJECT LAB	PC, LINE UPS, PRINTER
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	DESIGN PROJECT LABORATORY	COLD JUNCTION COMPENSATION E TYPE & J TYPE THERMOCOUPLE, CONTROL VALVE FLOW MEASUREMENT
<b>ENGINEERING AND TECHNOLOGY</b>		UNDER GRADUATE	DIAGNOSTIC AND THERAPEUTIC EQUIPMENT LABORATORY	DIATHERMY, BIOTELEMETRY, MEDICAL STIMULATOR, PACEMAKER, DEFIBRILLATOR, VENTILATOR, ULTRASOUND SCANNER
<b>ENGINEERING AND TECHNOLOGY</b>	ROBOTICS AND AUTOMATION	UNDER GRADUATE	DIGITAL AND INTEGRATED CIRCUITS LABORATORY	DUAL VARIABILITY POWER SUPPLY, CRO, DIGITAL MULTIMETER, FUNCTION GENERATOR, IC TESTER, BREAD BOARD,



<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	DIGITAL SIGNAL PROCESSING LAB	MATLAB 6.5, TMS 320C50 KIT, TMS320VC5416 KIT, TMS320C6713 DSP STARTER KIT
<b>ENGINEERING AND TECHNOLOGY</b>	MECHANICAL ENGINEERING	UNDER GRADUATE	DYNAMICS & INSTRUMENTS LAB	ELECTRO PNEUMATIC TRAINING KIT, LAB APPARATUS, POWER MEASURING DEVICE, ANNEMOMETER, VIBRATION,
<b>ENGINEERING AND TECHNOLOGY</b>	ROBOTICS AND AUTOMATION	UNDER GRADUATE	DYNAMICS LABORATORY	MOTORIZED GYROSCOPE, GOVERNOR APPARATUS, DYNAMIC BALANCING MACHINE, VIBRATION SETUP, WHIRLING OF SH
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ECE VLSI LAB	XILINX ISE FOUNDATION V9.1 SERIES SOFTWARE, XILINX SPARTAN 3E FPGA KIT, UNIVERSAL VLSI TRAINER KIT
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	ELECTRIC CIRCUITS LAB	RPS, AMMETER, VOLTMETER
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRIC CIRCUITS LABORATORY	FG, RPS, CRO, DC /AC VOLTMETERS, DC/AC AMMETERS, WATTMETERS, DRB, DIB, DCB, AUDIO OSCILLOSCOPE, RHEOSTA T, ETC.
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRONIC DESIGN LABORATORY	DRIVER CIRCUIT FOR ELECTROMAGNETIC RELAY USING MP, OPTOCOUPLER CIRCUIT WITH MC
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ELECTRONIC DEVICES AND CIRCUITS LABORATORY	FG(0-10)MHZ, RPS(0-30)V, FIXED PS(+/-5V&+/-12)V, CRO, MULTIMETER, DRB, DCB, DIB, DC VOLTMETERS& AMMETERS, ETC
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ELECTRONIC SYSTEM DESIGN LAB	SINGLE AND MULTIPLE OUTPUT POWER SUPPLY TRAINER, AC/DC VOLATGE REGULATOR USING SCR, DESIGN OF PLC
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	POST GRADUATE	ELECTRONIC SYSTEM DESIGN LAB I & II	MATLAB, ARM PROCESSOR, DSP PROCESSOR, UNIVERSAL PIC MICROCONTROLLER, WIRELESS NETWORK

<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ELECTRONICS LAB	VARIABLE DC, FIXED DC SUPPLY, CRO, MULTI METER, FUNCTION GENERATOR, MIXED SIGNAL OSCILLOSCOPE
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGINEERING	UNDER GRADUATE	EMBEDDED LAB	LPC2148 ARM BASED EMBEDDED TRAINER , WIRELESS ZIGBEE MODEM INTERFACE
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	ENGINEERING PRACTICES LAB	IC TRAINER KIT, CRO, MULTIMETER, POWER SUPPLY
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	ENGINEERING PRACTICES LABORATORY	ENERGY METER, OIL TESTING KIT, EARTH RESISTANCE TESTER, MEGGER,
<b>ENGINEERING AND TECHNOLOGY</b>	CIVIL ENGINEERING	UNDER GRADUATE	ENVIRONMENTAL ENGINEERING LABORATORY	DIGITAL UV SPECTROPHOTOMETER, CO <sub>2</sub> DIGESTION APPARATUS, DIGITAL ELECTRONIC BALANCE, DIGITAL INCUBATOR
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	FIBER OPTICS LAB	FOL FIBER OPTIC TRAINING LAB KIT, FIBER OPTIC COMMUNICATION TRAINING KIT, FIBER LINK-E FIBER OPTIC
<b>ENGINEERING AND TECHNOLOGY</b>	CHEMICAL ENGINEERING	UNDER GRADUATE	FLUID MECHANICS LAB	REYNOLDS APPARATUS, HELICAL COIL APPARATUS
<b>ENGINEERING AND TECHNOLOGY</b>	CHEMICAL ENGINEERING	UNDER GRADUATE	HEAT TRANSFER LAB	CRYOSTAT. STEAM BOILER, EVAPORATOR, DOUBLE PIPE HEAT EXCHANGER, NATURAL CONVECTION APPARATUS
<b>ENGINEERING AND TECHNOLOGY</b>	BIOMEDICAL ENGINEERING	UNDER GRADUATE	HUMAN PHYSIOLOGY LAB	MICROSCOPE, CENTRIFUGE NORMAL, NEUBAUR'S CHAMBER, OPHTHALMOSCOPE, TUNING FORK, REFRIGERATOR
<b>ENGINEERING AND TECHNOLOGY</b>	CIVIL ENGINEERING	UNDER GRADUATE	HYDRAULIC ENGINEERING LAB	KAPLAN TURBINE TEST RIG, FRANCIS TURBINE TEST RIG, PELTON WHEEL TURBINE TEST RIG, IMPACT OF JET
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	INDUSTRIAL INSTRUMENTATION LAB	RAMP RESPONSE CHAR, ELECTROMAGNETIC FLOW METER, RESPIRATION

Y				RATE MONITOR
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	POST GRADUATE	INDUSTRIAL SAFETY LAB.	NOISE LEVEL METER, FRICTION TESTER, IMPACT TESTER, HIGH VOLUME SAMPLER, PPE SET, STATIC CHARGE TESTER
ENGINEERING AND TECHNOLOGY	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	INTEGRATED CIRCUITS LAB	IC TRAINER KIT, IC TESTER KIT, XILINX ISE SOFTWARE
ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	INTEGRATED CIRCUITS LABORATORY	CRO, RPS, FUNCTION GENERATOR, FIXED POWER SUPPLY, IC TRAINER & TESTER KIT
ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	IP / OBJECT ORIENTED PROGRAMMING LAB	INTEL CORE I-3 PROCESSOR, 4 GB RAM, DOT MATRIX PRINTER, NETWORK SWITCHES, AC
ENGINEERING AND TECHNOLOGY	First Year/Other	UNDER GRADUATE	LANGUAGE LAB	SYSTEM DUO 2 CORE, HUB SWITCHES, UPS, AIR CONDITIONERS, STABILIZERS
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UNDER GRADUATE	MACHINES SHOP	SHAPING MACHINE, SLOTTING MACHINE, CENTRE LATHE, UNIVERSAL MILLING MACHINE, VERTICAL MILLING MACHINE
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	UNDER GRADUATE	MASS TRANSFER LAB	WETTED WALL COLUMN, DISTILLATION SET UP, ROTARY DRYER, AIR DRYING SET UP, VACUUM SHELF DRYER, ETC
ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	MEASUREMENTS AND INSTRUMENTATION LABORATORY	LVDT KIT, BOURDON TUBE, MAXWELL'S BRIDGE, WHEATSTONE BRIDGE, SCHERING BRIDGE, INSTRUMENTATION AMPLIFIER
ENGINEERING AND TECHNOLOGY	CHEMICAL ENGINEERING	UNDER GRADUATE	MECHANICAL OPERATION LAB	JAW CRUSHER, BALL MILL, ROLL CRUSHER, CYCLONE SEPARATOR, VIBRATING SCREEN, FILTER PRESS, HAMMER MILL
ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	UNDER GRADUATE	MECHATRONICS LAB	COMPUTER, AUTO SIM, LAB VIEW, PNEUMATIC TRAINER KIT, PLC CONTROLLED PNEUMATIC TRAINER, PID

				CONTROLLER
<b>ENGINEERING AND TECHNOLOGY</b>	MECHANICAL ENGINEERING	POST GRADUATE	METAL FORMING LAB	HYDRAULIC PRESS, WATER HAMMER FORMING MACHINE, TOOL ROLL HIGH PROCESS MACHINE
<b>ENGINEERING AND TECHNOLOGY</b>	MECHANICAL ENGINEERING	UNDER GRADUATE	METROLOGY LAB	PROFILE PROJECTOR TOOL MEASUREMENT MICROSCOPE, SLIP GAUGE SET, VERNIER, GEAR TESTER
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	MICROPROCESSOR AND MICROCONTROLLER LABORATORY	8085&8051 KIT, ADC,DAC,8251,8279,STEP PER MOTOR, TEMP CLR, CRO, DC MOTOR SPEED,8254 INTERFACING BOARD
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	MICROPROCESSOR LAB	8085,8086,8051,INTERFACING CARDS, ARM PROCESSOR, RIDE SOFTWARE
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	MICROWAVE LAB	POWER METER, GUN OSCILLATOR, KLYSTRON MOUNT WITH TUBE ISOLATOR
<b>ENGINEERING AND TECHNOLOGY</b>	COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	NETWORKING LAB	INTEL CORE I-3 PROCESSOR, 4 GB RAM, DOT MATRIX PRINTER, NETWORK SWITCHES, AC
<b>ENGINEERING AND TECHNOLOGY</b>	ROBOTICS AND AUTOMATION	UNDER GRADUATE	OBJECT ORIENTED PROGRAMMING LABORATORY	COMPUTER SERVER, COMPUTER SYSTEMS, LASER PRINTER
<b>ENGINEERING AND TECHNOLOGY</b>	COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	OPEN SOURCE LAB	INTEL CORE I-3 PROCESSOR, 4 GB RAM, DOT MATRIX PRINTER, NETWORK SWITCHES, AC
<b>MCA</b>	MASTERS IN COMPUTER APPLICATIONS	POST GRADUATE	OPERATING SYSTEM AND SYSTEM SOFTWARE LAB	SYSTEM, PRINTER, HUB & SWITCHES, UPS, AIR CONDITIONER, STABILIZER, OHP
<b>ENGINEERING AND TECHNOLOGY</b>	First Year/Other	UNDER GRADUATE	ORGANIC CHEMISTRY LAB	DIGITAL ELECTRONIC BALANCE, MELTING POINT APPARATUS, BOILING POINT APPARATUS,
<b>ENGINEERING AND TECHNOLOGY</b>	BIOMEDICAL ENGINEERING	UNDER GRADUATE	PATHOLOGY & MICRO BIOLOGY LAB	"OVEN, INCUBATOR, OPTICAL MICROSCOPE, CRYOSECTIONING, AUTOCLAVE, SPECTROMETER"
<b>ENGINEERING</b>	BIOMEDICAL	UNDER	PATHOLOGY &	"OVEN, INCUBATOR,

<b>ENGINEERING AND TECHNOLOGY</b>	ENGINEERING	GRADUATE	MICROBIOLOGY LAB	OPTICAL MICROSCOPE, CRYOSECTIONING, AUTOCLAVE, SPECTROMETER"
<b>ENGINEERING AND TECHNOLOGY</b>	COMPUTER SCIENCE AND ENGINEERING	POST GRADUATE	PG / RESEARCH LAB	INTEL CORE I-5 PROCESSOR, 8 GB RAM, DOT MATRIX PRINTER, NETWORK SWITCHES, AC
<b>ENGINEERING AND TECHNOLOGY</b>	First Year/Other	UNDER GRADUATE	PHYSICAL CHEMISTRY LAB	DIGITAL ELECTRONIC BALANCE, STOP CLOCK, DIGITAL POTENTIOMETER, PH METER, CONDUCTIVITY METER
<b>ENGINEERING AND TECHNOLOGY</b>	First Year/Other	UNDER GRADUATE	PHYSICS LAB	LASER EXPERIMENT KIT, AIR WEDGE APPARATUS, SPECTROMETER GRATING, LEE'S DISC APPARATUS, HYSTERESIS B-H
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	POST GRADUATE	POWER ELECTRONICS AND CIRCUITS LAB	1PH&3PH PWM INV, 1PH INDUCTIVE&CAPACTIVE LOAD, ISOLATION TRANS, CYCLOCONV FED MOTOR, DRIVER IR2110
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	POST GRADUATE	POWER ELECTRONICS AND DRIVES LABORATORY	V REG SYN GEN, MC SPEED CONTROL CHOPPER/CONVERTER FED DC MOTOR, 1PH MULTILEVEL INVERTER, PQ ANALYZER
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	POWER ELECTRONICS LABORATORY	1PH HALF/FULLY CONV, SCR,MOSFET, TRIAC TRAINER, SCR CONV, 3PH IGBT PWM INVERTER, LCRO, DSO, GTO, IGCT
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRICAL AND ELECTRONICS ENGINEERING	UNDER GRADUATE	POWER SYSTEM SIMULATION LABORATORY	COMPUTERS, PRINTERS, COMPUTER TABLES,5000335 5.8 TON ROOM A/C, COMPUTERS CHAIRS,BATTERIES,PROJECTOR,ETC
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	PROCESS CONTROL LAB	COMPUTER BASED TEMPERATURE PROCESS SYSTEM, PRESSURE PROCESS SYSTEM, MULTI PROCESS SYSTEM
<b>ENGINEERING AND TECHNOLOGY</b>	CHEMICAL ENGINEERING	UNDER GRADUATE	PROCESS INSTRUMENTATION, DYNAMICS AND CONTROL LAB	TWO TANK SYSTEM INTERACTING, VISCOMETER APPARATUS, BOD INCUBATOR & UV SPECTRO PHOTO METER

<b>ENGINEERING AND TECHNOLOGY</b>	CHEMICAL ENGINEERING	UNDER GRADUATE	PROCESS MODELLING AND SIMULATION LAB	ASPEN ONE SOFTWARE, UPS, COMPUTER, PRINTER, AIR CONDITIONER
<b>ENGINEERING AND TECHNOLOGY</b>	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	UNDER GRADUATE	PROGRAMMING AND DATA STRUCTURES LAB	INTEL CORE I-5 PROCESSOR, 8 GB RAM, DOT MATRIX PRINTER, NETWORK SWITCHES, AC
<b>ENGINEERING AND TECHNOLOGY</b>	COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	PROGRAMMING LAB	INTEL CORE I-3 PROCESSOR, 4 GB RAM, DOT MATRIX PRINTER, NETWORK SWITCHES, AC
<b>ENGINEERING AND TECHNOLOGY</b>	INFORMATION TECHNOLOGY	UNDER GRADUATE	PYTHON PROGRAMMING LAB	WIPRO BRAND PC CORE I-3, PROCESSOR, 4GB RAM, LASER JET, DOT MATRIX PRINTER, NETWORK SWITCHES, AC UPS
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	RF LAB	SPECTRUM ANALYSER AND NETWORK ANALYSER, DSO
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS & COMMUNICATION ENGG	UNDER GRADUATE	ROBOTICS LAB	FIRE BIRD V2560, SPARK V ROBOT, ZIGBEE MODULES, SERVO MOTOR BASED GRIPPER KIT
<b>ENGINEERING AND TECHNOLOGY</b>	ROBOTICS AND AUTOMATION	UNDER GRADUATE	SENSORS AND ELECTRICAL MACHINES LABORATORY	SINGLE PHASE TRANSFORMER, INDUCTION MOTOR WITH LOADING ARRANGEMENT, AUTO TRANSFORMER, STRAIN GAUGE
<b>ENGINEERING AND TECHNOLOGY</b>	COMPUTER SCIENCE AND ENGINEERING	UNDER GRADUATE	SOFTWARE ENGINEERING / CASE TOOLS LAB	PC CORE I-3 PROCESSOR 4 GB RAM, DOT MATRIX PRINTER, NETWORK SWITCHES, AC UPS
<b>ENGINEERING AND TECHNOLOGY</b>	CIVIL ENGINEERING	UNDER GRADUATE	SOIL ENGINEERING LAB	UNCONFINED COMPRESSIVE TESTING MACHINE, TRIAXIAL COMPRESSIVE TESTING MACHINE
<b>ENGINEERING AND TECHNOLOGY</b>	CIVIL ENGINEERING	UNDER GRADUATE	STRENGTH OF MATERIALS LAB	UNIVERSAL TESTING MACHINE, DIGITAL TORSION TESTING MACHINE, VICKERS HARDNESS TESTING MACHINE
<b>ENGINEERING AND TECHNOLOGY</b>	MECHANICAL ENGINEERING	UNDER GRADUATE	STRENGTH OF MATERIALS LAB-MECH	UNIVERSAL TESTING MACHINE, HARDNESS TESTING MACHINE

<b>ENGINEERING AND TECHNOLOGY</b>	ROBOTICS AND AUTOMATION	UNDER GRADUATE	STRENGTH OF MATERIALS LABORATORY	UTM, TORSION TESTING MACHINE, IZOD TEST, HARDNESS TESTING, EXTENSOMETER, MORTAR CUBE MOULDS,
<b>ENGINEERING AND TECHNOLOGY</b>	CIVIL ENGINEERING	UNDER GRADUATE	SURVEYING LAB	ELECTRONIC THEODOLITE, GPS, TOTAL STATION
<b>ENGINEERING AND TECHNOLOGY</b>	CHEMICAL ENGINEERING	UNDER GRADUATE	TECHNICAL ANALYSIS LAB	DIGITAL COLORIMETER, KJELDAL APPARATUS, DISSOLVED OXYGEN METER
<b>ENGINEERING AND TECHNOLOGY</b>	MECHANICAL ENGINEERING	UNDER GRADUATE	THERMAL ENGINEERING LAB	AIR CONDITIONING TEST RIG, 4 STROKE MULTI CYLINDER PETROL AND DIESEL ENGINE, REFRIGERATION TEST RIG
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	TRANSDUCERS MEASUREMENT LABORATORY	STRAIN GAUGE, LOAD CELL, LVDT, THERMOCOUPLE, RTD, BRIDGE, HALL EFFECT
<b>ENGINEERING AND TECHNOLOGY</b>	ELECTRONICS AND INSTRUMENTATION ENGINEERING	UNDER GRADUATE	VIRTUAL INSTRUMENTATION LAB	NI DAQ MAX USB 6009 DAQ, NI ELVIS II PROTOTYPE, NI USB 9219
<b>ENGINEERING AND TECHNOLOGY</b>	MECHANICAL ENGINEERING	UNDER GRADUATE	WORKSHOP	RADIAL DRILLING M/C PILLAR TYPE, GRINDING M/C PORTABLE, POWER HACKSAW M/C, WELDING TRANSFORMER

List of experimental setup in each laboratory /workshop

List given in **Annexure – VIII**

### Computing facilities

Internet Bandwidth	150 Mbps
Total number of system connected by LAN	810
Total number of system connected by WAN	810

### Number and configuration of system

Total Number of System and Configuration			
Processor	RAM	HDD	Total Count
Intel core i3 10 <sup>th</sup> gen (Lenovo)	16 GB	1 TB	04
Intel core i3 (HP)	8 GB	1 TB	08

Intel core i5(Apple)	8 GB	1 TB	5
Intel core i7 (HP)	8 GB	500 GB	148
Lenovo All in one(i3)	4 GB	1 TB	03
Intel Core i3	4 GB	500 GB	406
Intel core i3 (BTO)	2 GB	500 GB	16
Intel Core Duo	1/2 GB	160/250 GB	190
Pentium Dual Core	2 GB, 2.5 Gb	80 GB	65
		Total	845

### Major software packages available

S.No	Infrastructure	Name of the Licensed software's available
1	B.E CSE	<p>Microsoft Product Desktop&amp; Server in MS ED Agreement</p> <p>MS Windows 7 Professional</p> <p>MS Windows 8.1 Professional</p> <p>MS Windows 10 Professional</p> <p>MS Windows 10 Education</p> <p>MS Windows 2008 Server</p> <p>MS Windows Server 2008R2</p> <p>MS Windows Server 2016</p> <p>MS Windows Server 2019</p> <p>Microsoft Products in MS ED Agreement</p> <p>O365 Pro Plus Open for Faculty OSA</p> <p>Visual Studio 2015 Professional</p> <p>Visual Studio Professional 2017</p> <p>Visual Studio Professional 2019</p> <p>Office Professional 2010</p> <p>Office Professional 2013</p> <p>Office Professional 2016</p> <p>MS SQL Server Std</p>
		<p>Linux</p> <p>Ubuntu 16.04</p> <p>CentOS 8.0</p> <p>Languages &amp; Packages</p> <p>Borland Turbo C, C++ Suite</p> <p>Borland C++ Builder Professional</p> <p>Star Office</p> <p>J2SDK 1.4.1</p> <p>JSDK, JDK 8U171</p>



		<p>JRE 8u171  Software  Oracle 9i  Oracle 10g  Oracle 12c  Rational Suite Enterprises  Netbeans 8.0.1  Eclipse 4.11  My Sql  Python 3.7.2  Packet Tracer  Glomosim  ArgoUML  Eclipse IDE  Apache Tomcat  WAMP  XAMP  Virtual box  VMware Workstation  Openstack  Hadoop  Net Stumbler  Dreamweaver  Globus Toolkit  Open Nebula  Argo UML  NS2  Android Studio</p>
2	B.E, Civil	<p>NISA/Civil Floazing License-5 Users  Are View Version 8.3 Single User  Auto Cad 2005-10 User  Strap suite ver 11.0  Architectural Desktop 2005 – 1 User  3D Studio Viz-2005 1User</p>

3	B.E , ECE	RIDE Software-2 User Orcad PCB Suite 10 User OrCAD Capture with PSPICE -5 USER Xilinx ISE Foundation V 7.11 Xilinx ISE Foundation V 9.1 MAT LAB R2014A-50 Users Simulink-30 User Signal Processing Tool Box-10 User Communication System Tool Box-5 User DSP System Tool Box-5User Fuzzy logic Tool Box-2User Control System Tool Box-10 User Neural Network Tool Box -2 User Image Processing Tool Box-2 Users Simpower System – 2Users Simcape-2Users RF Tool Box-1 User
4	B.E , EEE	AU Power Lab Mi Power
5	B.E , Mech	Mechanical Desktop 4.0 Software – 1User CMAS CNC Lathe & Milling Simulator Package-10 User Edge CAM Software 12.5 Version -10 User Unigraphics-UG NX4 Migration CADEM Software IRONCAD 8.0 3D Software ANSYS Software 11.0 version Creo Pro-E software Lab View Software Automsim Software CNC train Simulating fortware
6	MCA	Microsoft Product Desktop& Server in MS ED Agreement MS Windows 7 Professional MS Windows 8.1 Professional MS Windows 10 Professional MS Windows 10 Education MS Windows 2008 Server MS Windows Server 2008R2 MS Windows Server 2016 MS Windows Server 2019 Microsoft Products in MS ED Agreement Visual Studio 2015 Professional Visual Studio Professional 2017 Visual Studio Professional 2019

	Office Professional 2010 Office Professional 2013 Office Professional 2016 MS SQL Server Std 2014 MS SQL Server Std 2016
	Linux Ubuntu 16.04 CentOS 8.0 Languages & Packages Borland Turbo C, C++ Suite Borland C++ Builder Professional Star Office J2SDK 1.4.1 JSDK, JDK 8U171 JRE 8u171 Software's Oracle 9i Oracle 10g Oracle 12c Application software MySql OpenGL 4.5 Gimp 2.8 php netbeans Tomcat Server Android Studio Rational Suite Enterprises Globus Toolkit Open Nebula Hadoop hive selenium

**Special purpose facilities available (Conduct of online meeting / Webinars / Workshops, etc), Facilities available for conduct of classes /courses in online mode (Theory & Practical)**

Google Meet with recording facility

Head phone set up

**INNOVATION CELL**

Ministry of Human Resource Development (MHRD), Govt. of India has established 'MHRD's Innovation Cell (MIC)' to systematically foster the culture of Innovation amongst all Higher

Education Institutions (HEIs). The primary mandate of MIC is to encourage, inspire and nurture young students by supporting them to work with new ideas and transform them into prototypes while they are in formative years.

MIC has envisioned encouraging creation of 'Institution's Innovation Council (IICs)' across selected HEIs. A network of these IICs will be established to promote innovation in the Institution through multitudinous modes leading to an innovation promotion eco-system in the campuses.

### **Why Institution's Innovation Council?**

- To systematically foster the culture of Innovation amongst all Higher Education Institutions (HEIs).
- The primary mandate of MIC is to encourage, inspire and nurture young students by supporting them to work with new ideas while they are in formative years.
- MIC has envisioned creation of 'Institution's Innovation Council (IICs)' across selected HEIs.
- A network of these IICs will be established to promote innovation in the Institution through multitudinous/countless modes leading to an innovation promotion eco-system in these campuses.

### **Objective of IIC**

- To create a vibrant local innovation ecosystem.
- Start-up supporting Mechanism in HEIs.
- Prepare institute for Atal Ranking of Institutions on Innovation Achievements Framework.
- Establish Function Ecosystem for Scouting Ideas and Pre-incubation of Ideas.
- Develop better Cognitive Ability for Technology Students.

### **Outcomes of IICs**

- To conduct various innovation and entrepreneurship-related activities prescribed by Central MIC in time bound fashion.
- Identify and reward innovations and share success stories.
- Organize periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.
- Network with peers and national entrepreneurship development organizations.
- Create an Institution's Innovation portal to highlight innovative projects carried out by institution's faculty and students.
- Organize Hackathons, idea competition, mini-challenges etc. with the involvement of industries.

### Members Details Faculty

S.NO	Name of Member	Member Type (Teaching/ Non-teaching / External Expert)	Key Role/ Position assigned in IIC
1.	Dr. V. Venkatachalam	Teaching	President
2.	Dr. T. S. Senthil	Teaching	Vice President
3.	Dr. G. S. Satheesh Kumar	Teaching	Convener
4.	Dr. R. Kalaivani	Teaching	NIRF Coordinator
5.	Dr. G. Sivakumar	Teaching	Social media Coordinator
6.	Dr. Christian Johnson	Teaching	IQAC Coordinator
7.	Dr. S. Karthick	Teaching	Internship Activity Coordinator
8.	Dr. S. Navaneetha krishnan	Teaching	Members
9.	Dr. V. GAYATHRI	Teaching	Members
10.	Dr. M. N. Saravana Kumar	Teaching	Members
11.	Dr. S. Vimalnath	Teaching	Members
12.	Ms. K.K.LEKA	Teaching	Members

#### **SOCIAL MEDIAL CELL**

##### **Mugil FM 91.2MHz**

MUGIL CRS is one of the best campus based community radio in the country. MUGIL CRS aims at the women empowerment and community based development encompassing the rural areas around the college. MUGIL CRS is a tape less and completely digital operating Community Radio Station from the campus of Erode Sengunthar Engineering College at 91.2 MHz to a range of 15 kms. Programs such as Interview with women achievers health tips, consumer awareness, education news, agricultural, job opportunities, yoga, science news are broadcasted regularly.

**Compliance of national academic depository (NAD), applicable to PGCM / PGDM Institutions and University departments – Not applicable**

## List of facilities available

### Games and sports Facilities

S.No	Particulars	Details
1.	Total area of the Play Ground	09 acres

### Details of Indoor & Outdoor games and Gym

S.No	Particulars	Details	Count
1	Details of the Outdoor Games available	Multipurpose standard 400 Meters Mud Track with field Measurement	01
		Volley Ball courts with flood lights & gallery	02
		Basket Ball court	01
		Ball Badminton court	02
		Hand Ball court with portable goal post	01
		Kabaddi court	01
		Kho-Kho court	01
		Hockey playfield with portable goal post	01
		Foot Ball Play Field	01
		Cricket matting wicket	01
	Details of the Indoor Games available	Table Tennis Board	02
		<b>Badminton Courts</b>	02

### Details of Gym Equipments:

S.No.	Details	Count
1	12 Station Multi Purpose Gym	01
2	Peck Duck	01
3	Twister sittings & Standing	02
4	Air Stride	01
5	Abdomen & Leg curl	01
6	Rowing Equipment with Meter	01
7	Tummy Vibrate	01
8	Weight Lifting Set	01 Set
9	Multi Adjustable Bench	01
10	Squat Power Rack	01

11	Preacher Curl Bench	01
12	Abdominal Gym	01
13	Seated Calf Raise	01
14	Dumbbels-6kg,8kg,10kg	01set/each kg
15	Up Right Bike	02
16	Recumbent Bike	02
17	Spin Bike	02
18	Functional Train	01
19	Multi Press	01
20	Inner/Outer Thigher	01
21	Leg Press/Calf	01
22	Leg Exten/Curl	01
23	Scott Bench	01
24	Roman Chair	01
25	Seated Calf	01
26	Multi Adj Bench	01
27	Draw Muscle	01
28	Dumbell Rack	01
29	Dumbell Round Set	01
30	Plate Olympic Set	01
31	Plate Tree	01
32	Knee Raise	01
33	Olympic Bar Set	01
34	Medicine Ball Stand	01
35	Medicine Ball Set	01
36	Tread Mill	02
37	Elliptical	02
38	Lat Pull Down Row	01
39	Pec Fly/Rear Delt	01
40	Smith Meachine	01
41	Leg Press/Half Sqt	01
42	Flat Bench	01
43	<b>Utility Bench</b>	01

### Extra Curricular activities

Details of Various Events & Functions Organized during the year 2020-21

S. No	Name of the Events	Date & Duration	Resource person Details	Targeted Audienc
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				<b>e</b>
<b>1.</b>	Neru Yuva Kendra Sangatham, Erode. Block Kevvel Sports Meet	24/03/2021	Ashish Sanjay Shete District Youth Officer Neru Yuva Kendra, Erode	<b>250</b>
<b>2.</b>	<b>AU, Chennai Zone-12 Hockey Tournament (Men)</b>	<b>27/03/2021</b>	<b>Dr.P.G Palanimani Prof/Maths ESEC</b>	<b>200</b>

**Results of Sports Activities 2020-21**

<b>S.N O</b>	<b>DESCRIPTON</b>	<b>DATE</b>	<b>VENUE</b>	<b>NAME OF THE STUDENTS</b>	<b>RESULTS</b>	<b>TOTAL MEDALS</b>
<b>1</b>	3 <sup>rd</sup> National Youth & Sports Development Association Championship - 2020	27.10.2020 to 29.10.2020	Guru nanak Dev Stadium, Amritsar, Punjab	Anoop R S Nair - II Chemical – 5000mtr	First Position	<b>01</b>
<b>2</b>	Dindigul District Athletic Championship - 2021-2022	17.01.2021	Oddanchatram Dindigul	P. Kavin Kumar I Mech-100mtr	First Position	<b>03</b>
				P. Kavin Kumar I Mech-200mtr	Third Position	
				P. Kavin Kumar I Mech-400mtr	First Position	
<b>3</b>	Erode District Silambam Association Championship - 2021	24.01.2021	URC Mat. Hr. Sec.School, Erode	S.Ravikumar I CSE – U/19yrs	First Position	<b>01</b>
<b>4</b>	3 <sup>rd</sup> National YSDAI Federation Cup -2021	29.01.2021 to 31.01.2021	Fadoroda Stadium, Madgaon, Goa	Anoop R S Nair II Chemical – 5000mtr	First Position	<b>08</b>
				P. Kavin Kumar I Mech-100mtr	Third Position	
				B.Ragavendran III EIE-200mtr	Second Position	
				B.Ragavendran III EIE-	Second Position	



				400mtr		
				M. Keerthika -III ECE- 1500mtr	First Position	
				K.Deepan- I CSE- Hockey	First Position	
				K.Deepan- I CSE- Javelin Throw	Second Position	
				C. Prem Kumar II CSE- Discus Throw	Second Position	
5	INDO- NEPAL INTERNATIONAL CHAMPIONSHIP- 2021	15.03.2021 to 19.03.2021	POKH ARA	B.RAGAVE NDRAN III EIE- 100 mtr & 400 mtr	First Position	07
				M.KEERTH IKA III ECE – 1500 mtr	First Position	
				ANOOP R.S.NAIR - II Chem 5000 mtr , 400 hudles	First Position	
				C.PREM KUMAR - Football - II CSE	Second Position	
				K. DEEPAN - Hockey- I CSE	First Position	
				P.KAVIN KUMAR- 100 mtr I Mech	Second Position	
<b>TOTAL</b>						<b>20</b>

**Details of Various Events & Functions Organized during the year 2021-22**

S. No	Name of the Events	Date & Duration	Resource person Details	Targeted Audience
1.	2 <sup>nd</sup> State level TNYSDA Championship-2021	28.07.2021	Mr.P.Ganavel – President TNYSDA	500

2.	District Level Silambam Championship-2021	26.09.2021	Pallavi Paramasivam President Lions Club, Perundhurai	300
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### Results of Sports Activities 2021-2022

S.NO	DESCRIPTON	DATE	VENUE	NAME OF THE STUDENTS	RESULTS	TOTAL MEDALS
1.	2 <sup>nd</sup> State level Championship-2021	28.07.2021	Erode Sengunthar Engineering College, Thudupathi.	Anoop R S Nair III Chemical – 5000mtr	First Position	1
				P. Kavin Kumar II Mech-100mtr	Third Position	1
				B.Ragavendran IV EIE- 200mtr	Second Position	1
				S.Praveen kumar- IV MECH- Kabaddi	Second Position	1
				M. Keerthika –III ECE-1500mtr	First Position	1
				C.Prem Kumar – II CSE- Football	Second Position	1
				A.Arthi-IV Chemical-Chess	Second Position	1
2.	4 <sup>th</sup> National Championship 2021-2022	06.08.2021 to 08.08.2021	D.A.V Complex, Amritsar	Anoop R S Nair- III Chemical-5000mtr	Second position	1
				B Ragavendran- IV EIE -200mtr	Second position	1
				P Kavin Kumar- II MECH- 200mtr	First position	1
				C.Prem Kumar – II CSE-150 mtr	Second position	1
				S Praveen Kumar- IV MECH- Kabaddi	First position	1
				A.Arthi-IV Chemical-Chess	Second position	1
				M. Keerthika –III ECE-3000mtr	Second position	1
3.	Tamil Nadu Youth Sports Council 2 <sup>nd</sup> State Championship 2021	10.10.2021	Sri Amravati College of Arts and Science, Velliyanai, Karur	Anoop R S Nair - III Chemical – 1500mtr	First position	1
				P Kavin Kumar- II MECH- 200mtr	First position	1
				C Prem Kumar – II CSE-1500mtr	Second position	1
				S Praveen Kumar- IV MECH- Kabaddi	First position	1
				Parthiban S – IV MECH - Kabaddi	First position	1
Lenaa Nishanth – IV	Second	1				

				CSE – Basket Ball	position	
				Manikandan M – II CSE - Basket Ball	Second position	1
				Aalan Antony Raj – II IT -Basket Ball	Second position	1
				Divakar R – II AIDS-Foot Ball	First position	1
				Shyam B – II IT - Foot Ball	First position	1
				Samual Raj – II AIDS - Taekwondo	First position	1
				N Kamali – III CHEM – Basket Ball	First position	1
				M Keerthiga – IV ECE – Basket Ball	First position	1
4.	3 <sup>rd</sup> National Youth Games Championship – 2021	05.08.2021 to 07.08.2021	Madgaon, Goa	M. Manikandan-II BME, Throw Ball	First Position	1
5.	12 <sup>th</sup> Nepal International Games Championship - 2021	03.10.2021 to 06.10.2021	Rangshala Stadium, Pokhara, Nepal	M. Manikandan-II BME, Throw Ball	First Position	1
6.	All India National Federation Cup – 2021	25.11.2021 to 27.11.2021	St Joseph's High School, Calangute, Goa	Anoop R S Nair - 3000mtr	First Position	1
				Anoop R S Nair – Hand Ball	Second Position	1
7.	16 <sup>th</sup> District Level Athletic Championship – 2021	03.12.2021 to 04.12.2021	Gobi Arts and Science College, Gobichetipalaya m	V. Priyadarshini – Javelin Throw	Third Position	1

#### Soft skill development Facilities

S.NO.	YEAR / BRANCH	TRAINING ARRANGED	TRAINING GIVEN BY	DATE & DURATION
<b>2021-22</b>				
1.	IV/ ALL UG BRANCHES	TCS SPECIFIC TRAINING ON COMMUNICATION SKILLS & VERBAL ABILITY, QUANTITATIVE APTITUDE & TECHNICAL	ALL INTERNAL TRAINERS	APRIL TO MAY 2021.
2.	IV/ ALL UG BRANCHES	SECUREKLOUD COMPANY SPECIFIC TRAINING	ALL INTERNAL TRAINERS	26.10.2021 TO 01.11.2021

3.	IV/ ALL UG BRANCHES	KANINI SOFTWARE COMPANY SPECIFIC TRAINING	ALL INTERNAL TRAINERS	29.10.2021 TO 08.11.2021.
4.	IV/ ALL UG BRANCHES	TRAINING FOR ULTRAMAIN RECRUITMENT PROCESS.	ALL INTERNAL TRAINERS	22.10.2021 TO 28.10.2021
5.	IV/ ALL UG BRANCHES	TCS AND IT COMPANIES SPECIFIC TRAINING	FACE	APRIL TO MAY 2021.
6.	IV/ ALL UG BRANCHES	TRAINING ON QUANTITATIVE APTITUDE, LOGICAL REASONING, VERBAL ABILITY AND TECHNICAL.	FACE	07 <sup>TH</sup> , 09 <sup>TH</sup> , 10 <sup>TH</sup> , 12 <sup>TH</sup> , 14 <sup>TH</sup> , 17 <sup>TH</sup> -21 <sup>ST</sup> , 23 <sup>RD</sup> -26 <sup>TH</sup> .
7.	IV/CIRCUIT BRANCHES	JAVA TRAINING	EXTERNAL TRAINER	26 <sup>TH</sup> JULY 2021 TO 02 <sup>ND</sup> AUG 2021.
8.	IV/ ALL UG BRANCHES	MOCK INTERVIEW	M/S. ECON SYSTEMS, CHENNAI.	23 <sup>RD</sup> AND 24 <sup>TH</sup> OCT, 2021
<b>2020-21</b>				
1.	IV/ ALL UG BRANCHES	ZOHO TRAINING ON ESSAY WRITING AND SPEAKING SKILLS.	ALL INTERNAL TRAINERS	17.4.2021 TO 23.4.2021
2.	IV/ ALL UG BRANCHES	TRAINING ON TECHNICAL AND SELF INTRODUCTION	ALL INTERNAL TRAINERS	17.4.2021 TO 23.4.2021
3.	III/ ALL UG BRANCHES	INFYTO SYLLABUS BASED SPECIFIC TRAINING	PLACEMENT TECHNICAL TRAINERS, CSE AND MCA FACULTY MEMBERS.	23.12.2020 TO 23.1.2021
4.	IV/ ALL UG BRANCHES	TRAINING ON APTITUDE, LOGICAL REASONING AND TECHNICAL AREAS BASED ON WIPRO PATTERN	SIX PHARSE	28.12.2020 TO 11.1.2021
5.	IV/ ALL UG BRANCHES	WIPRO RECRUITMENT BASED ESSAY WRITING AND E-MAIL WRITING TRAINING	PLACEMENT TRAINER AND ENGLISH DEPARTMENT FACULTY MEMBERS.	23.12.2020 TO 26.12.2020
6.	IV/ ALL UG BRANCHES	MOCK INTERVIEW ON TECHNICAL AND HR INTERVIEW QUESTIONS.	ALL INTERNAL TRAINERS	26.11.2019 TO 5.12.2020
7.	IV/ ALL UG BRANCHES	TECH MAHINDRA COMPANY SPECIFIC TRAINING - APTITUDE, VERBAL, ESSAY WRITING AND TECHNICAL.	ALL INTERNAL TRAINERS	11.11.2020 TO 23.11.2020
8.	IV/ ALL UG BRANCHES	TRAINING ON APTITUDE, LOGICAL REASONING AND TECHNICAL AREAS BASED ON TCS	SIX PHARSE	12.8.2020 TO 11.10.2020

2019-20				
1.	III/ALL UG BRANCHES	APTITUDE, LOGICAL AND VERBAL REASONING.	SIX PHARSE	27.11.2019 TO 20.12.2019.
2.	IV/ ALL UG BRANCHES	WIPRO / CTS TRAINING ON COMMUNICATION, APTITUDE & TECHNICAL.	ALL INTERNAL TRAINERS	13.09.19 TO 01.10.2019.
3.	IV/ ALL UG BRANCHES	APTITUDE, LOGICAL AND VERBAL REASONING.	SIX PHARSE	19.7.2019 TO 01.08.2019
4.	IV/ ALL UG BRANCHES	TCS SPECIAL TRAINING- COMMUNICATION AND TECHNICAL	ALL INTERNAL TRAINERS	22.7.2019 TO 29.7.2019
5.	IV/ ALL UG BRANCHES	TCS NOT TRAINING - COMMUNICATION, APTITUDE & TECHNICAL	ALL INTERNAL TRAINERS	02.07.19 TO 18.07.19.
6.	IV/ ALL UG BRANCHES	RESIDENTIAL TRAINING PROGRAM- ON COMMUNICATION & APTITUDE.	ALL INTERNAL TRAINERS	27.05.19 TO 07.06.19.
2018-19				
1.	IV/CIRCUIT BRANCHES	ODESSA TECHNOLOGIES COMPANY SPECIFIC TRAINING	INTERNAL TRAINER- TECHNICAL	18.6.18 TO 23.6.18.
2.	IV/CIRCUIT BRANCHES	VERNALIS SYSTEMS COMPANY SPECIFIC TRAINING	ALL INTERNAL TRAINERS	27.07.18 TO 19.08.18
3.	IV/ CSE,EEE,ECE,MCA	TCS COMPANY SPECIFIC TRAINING	ALL INTERNAL TRAINERS	16.08.2018 TO 31.08.2018
4.	IV/ CSE,EEE,ECE,EIE, MCA	ASPIRE SYSTEMS COMPANY SPECIFIC TRAINING	INTERNAL TRAINER- TECHNICAL	03.10.18 - 10.10.18.
5.	IV/ CSE,EEE,ECE,EIE, MCA	WIPRO COMPANY SPECIFIC TRAINING	ALL INTERNAL TRAINERS	02.11.18 TO 17.11.18
6.	IV/ ALL UG BRANCHES	INFOSYS COMPANY SPECIFIC TRAINING	EXTERNAL TRAINING BY FACE	03.12.18 TO 07.12.18
7.	III/ ALL UG BRANCHES	RESIDENTIAL TRAINING PROGRAM- ON COMMUNICATION & APTITUDE.	EXTERNAL TRAINING BY FACE	03.12.18 TO 07.12.18

### Teaching Learning Process

Curriculum and syllabus for each of the Programmes as approved by the University

Given in **Annexure - IX**

Academic calendar of the University for UG and PG

Given in **Annexure - X**

**Academic time table with the name of the faculty member handling the course, teaching load of each faculty**

Given in **Annexure - XI**

**For each post graduate courses give the following**

Title of the course & Curriculum and syllabi

Given in **Annexure – XII**

Laboratory facilities exclusive for post graduate course & Software all design tools in case

Given in **Annexure – XIII**

### 16. Enrolment and placement details of students in the last three years

**Details of Companies Visited**

S.No.	Year	No. of Companies visited		
		IT Company/ Circuit Branches	Core Company	Others BPO/KPO/EDU.,
1	2021-2022	51*	11*	2
2	2020-2021	43	35	3
3	2019-2020	51	45	5
4	2018-2019	50	71	19

**Placement details**

S.No.	Date	Name of the Company	Department	No of Students placed	Salary Package (LPA)	IT / Core
<b>2021-2022</b>						
1.	31.07.20201	GROOTAN TECHNOLOGIES, CHENNAI	ALL UG BRANCHES	0	5	IT
2.	01.08.2021	TEKIZMA INC, BANGALORE	CSE, ECE	0	3.5	IT
3.	06.08.2021	IGNITATIUM TECHNOLOGY, BANGALORE	CSE, ECE, EE E, EIE & MCA	0	4	IT
4.	16.08.2021 & 17.08.2021	JOSH TECHNOLOGY, GURGAON	CSE, ECE & MCA	0	10	IT
5.	11.08.2021 & 12.08.2021	MAVENTIC INNOVATIVE SOFTWARE, BANGALORE	CSE, ECE, EE E, EIE, BME, MECH & MCA	2	3.5	IT
6.	17.08.2021	MOBIVEIL	CSE, ECE, EE	1	3.6	IT

		TECHNOLOGIES,CHENNAI	E & EIE			
7.	15.08.2021	SOFT SUAVE TECHNOLOGIES,CHENNAI	ALL UG BRANCHES	1	3	IT
8.	25.08.2021	ONE BILL SOFTWARE,BANGALORE	CSE,ECE,EE E & EIE	3	4.5	IT
9.	05.09.2021	EPAM,BANGALORE	ALL UG BRANCHES	0	6	IT
10.	09.09.2021	LIDO LEARNING,CHENNAI	ALL UG BRANCHES	2	10	EDU
11.	18.09.2021	CALIBRAINT TECHNOLOGIES,CHENNAI	CSE,ECE,EE E,EIE & MCA	3	3.5 - 4	IT
12.	21.09.2021	eNOAH ISOLUTION,CHENNAI	CSE,ECE,EE E,EIE & MCA	6	4	IT
13.	24.09.2021	ZUCI SYSTEMS,CHENNAI	CSE,ECE,EE E,EIE &MECH	4	3	IT
14.	20.09.2021	TECHNOFORTE SOFTWARE,CHENNAI	ALL UG BRANCHES & MCA	2	3.6	IT
15.	30.09.2021	AVASOFT,CHENNAI	ALL UG BRANCHES & MBA	9	3-4	IT
16.	6.10.2021	DHYAN NETWORKS AND TECHNOLOGIES,CHENNAI	ALL UG BRANCHES	0	4	IT
17.	22.09.2021	TESSLOVE SEMICONDUCTORS,COIMB ATORE	ECE,EEE & EIE	2	2	CORE
18.	22.09.2021	SOFTCRYLIC,CHENNAI	CSE & MCA	0	3.6	IT
19.	24.09.2021	ACIES GLOBAL	CSE,ECE, EEE,EIE & MCA	0	3.75	IT
20.	29.09.2021	ACHREON SOFTWARE,CHENNAI	ALL UG BRANCHES & MCA	0	4.5 to 6	IT
21.	02.10.2021	TECH MAHINDRA,PAN INDIA	CSE,ECE & MCA	2	3.25	IT
22.	12.09.2021	TCS,PAN INDIA	ALL UG BRANCHES & MCA	15	3.36	IT
23.	09.11.2021	WIPRO,PAN INDIA	ALL UG BRANCHES & MCA	23	3.5	IT
24.	12.10.2021	BRILA SOFT,PAN INDIA	CSE,ECE,EE	0	3.6	IT

			E.EIE & MCA			
25.	14.10.2021	NET LINK,CHENNAI	CSE,ECE,EE E,EIE	6	3	IT
26.	11.10.2021	ARROW REBAR SERVICES,SALEM	CIVIL	4	1.8	CORE
27.	12.10.2021	CSS CROP,CHENNAI	CSE,ECE,EE E,EIE	1	2.5	IT
28.	12.10.2021	KANINI SOFTWARE SOLUTIONS,CHENNAI	CSE	2	4 TO 5	IT
29.	22.11.2021	NTT DATA,CHENNAI	CSE,ECE,EE E.EIE & MCA	0	3.5	IT
30.	21.10.2021	ULTRAMAINE,COIMBATORE	CSE,ECE & MCA	5	3	IT
31.	22.10.2021	SMARTDV TECHNOLOGIES INDIA PVT.,LTD,CHENNAI.	ECE	0	2.4	CORE
32.	26.10.2021	SECURECLOUD,CHENNAI	CSE,ECE, EEE,EIE & MECH	5	3 to 3.5	IT
33.	09.09.2021	LIDO LEARING, CHENNAI (INTERNSHIP)	CHEM & MECH	4	1.8	EDU
34.	01.10.2021	HUNAI	MBA	1	4.2	CORE
35.	20.10.2021	WILELY MTHREE,BANGALORE	CSE,ECE, EEE & EIE	0	7 - 11	IT
36.	12.10.2021	QUEST GLOBAL,PAN INDIA	CSE,ECE,EE E,EIE&EIE		3.25	IT
37.	20.10.2021	TATA ELXSI,PAN INDIA	CSE,ECE, EEE & EIE	0	3.5	IT
38.	18.11.2021	INFINITI SOFTWARE,CHENNAI	ALL UG BRANCHES & MCA	5	2.75	IT
39.	13.11.2021	VINSINFO,CHENNAI	CSE & MCA	0	2.8 - 3	IT
40.	12.11.2021	THRYE DIGITAL.CHENNAI	CSE	0	7	IT
41.	27.11.2021	EXCELACOM TECHNOLOGY,CHENNAI	CSE & ECE	1	3	IT
42.	17.11.2021	KUMARAN SYSTEMS,CHENNAI	CSE	0	3.5 - 4.5	IT
43.	16.11.201	IBM,PAN INDIA	ALL UG BRANCHES & MCA	1	4 - 4.5	IT
44.	19.11.2021	TUTICOTIN ALKALI CHEMICALS,TUTICORIN	CHEM & MECH	4	2.16	CORE
45.	19.11.2021	ASPIRE SYSTEMS.CHENNAI	CSE,ECE,EE E & EIE	1	3.6	IT



46.	24.11.2021	GoDB TECHNOLOGIES,CHENNAI	ALL UG BRANCHES & MCA	6	2.6	IT
47.	25.11.2021	TRINGAPPS,CHENNAI	CSE,ECE & MCA	2	4.08	IT
48.	26.11.2021	SOFT SQUARE,CHENNAI	CSE,ECE & MCA	0	3	IT
49.	8.12.2021	WEBBERAX,CHENNAI	ALL BRANCHES & MCA	16	2.04	IT
50.	7.12.2021	AALAM INFO SOLUTIONS,CHENNAI	ALL BRANCHES & MCA	1	3.75	IT
51.	13.12.2021	NCR CORPORATION,CHENNAI	ECE,EEE,EI E & MECH	56	1.6 LPA	CORE
52.	30.11.2021	AMERICAN MEGA TRENDS,CHENNAI	CSE,ECE,EE E,EIE & MECH	1	4.5	IT
53.	22.12.2021	VAKEN TECHNOLOGIES,TRICHY	CSE,ECE,EE E & EIE	1	4	IT
54.	24.12.2021	TEAM DETAILING SOLUTIONS,CHENNAI	CIVIL & MECH	7	1.8	CORE
55.	14.12.2021	JOB WORLD,BANGALOR	ALL UG BRANCHES & PG BRANCHES	36	2.75	BPO
56.	19.12.2021	GOFRUGAL TECHNOLOGIES, CHENNAI	ALL UG BRANCHES	0	4.2 - 6	IT
57.	15.10.2021	ULTRA SERVE SYSTEMS,CHENNAI	BME	1	1.8	CORE
58.	11.12.2021	EXTERRO,COIMBATORE	CSE & ECE	2	4	IT
59.	07.01.2022	SHRI JAISHANTH AUTOMATION, COIMBATORE	EIE	IN PROGRESS	2	CORE
60.	07.01.2022	SPAN TECHNOLOGY, COIMBATORE	CSE,ECE,EE E,MBA & MCA	IN PROGRESS	3.84	IT
61.	20.01.2022	KAAR TECHNOLOGY,CHENNAI	CSE & ECE	0	8	IT
62.	24.01.2022	SANMAR GROUP,CHENNAI	CHEM & MECH	IN PROGRESS	3.5 – 4.5	CORE
63.	24.01.2022	BYJUS,CHENNAI	ALL UG BRANCHES	IN PROGRESS	6 - 15	EDU
64.	25.01.2022	RAPID DATA	CSE,ECE,EE	1	3	IT

		TRASFORMATION,CHENNAI	E & EIE			
<b>65.</b>	31.1.2022	ASCENT CIRCUITS,HOSUR	CHEM	4	2.17	CORE
<b>2020-2021</b>						
<b>1.</b>	3.10.2020	HEXAWARE TECHNOLOGIES, CHENNAI.	CSE,ECE & EEE	0	3.5	IT
<b>2.</b>	23.9.2020	ACIES GLOBAL, CHENNAI.	CSE & MCA	0	3.75	IT
<b>3.</b>	24.10.2020	TATA CONSULTANCY SERVICES, CHENNAI	ALL BRANCHES	23	3.36	IT
<b>4.</b>	20.12.2020	BERGER PAINTS,HOSUR.	MBA	0	5.75	CORE
<b>5.</b>	20.11.2020	CAPGEMINI	ALL BRANCHES	1	4.5	IT
<b>6.</b>	18.10.2020	TCS CBO INFRAMIND, CHENNAI.	ALL BRANCHES	1	3.36	IT
<b>7.</b>	27.11.2020	MAVENTIC INNOVATIVE SOLUTIONS,BANGALORE	ALL BRANCHES + MCA	0	4	IT
<b>8.</b>	09.01.2021	CALIBRIANT TECHNOLOGIES, CHENNAI.	CSE,ECE & MCA	5	3	IT
<b>9.</b>	18.1.2021	PIRAI INFOTECH,COIMBATORE.	CSE,ECE & MCA	0	2.4	IT
<b>10.</b>	25.1.2021	EAST INDIA TECHNOLOGIES, BANGALORE.	ECE,EEE & MECH	24	1.5	CORE
<b>11.</b>	1.2.2021	MAESTRO STEEL DETAILING,CHENNAI.	CIVIL & MECH	0	2.4	CORE
<b>12.</b>	3.2.2021	QUADRA SYSTEMS.NET,CBE.	CSE & MCA	0	3.6	IT
<b>13.</b>	2.2.2021	FOCUS EDUMATICS, CBE.	ALL BRANCHES	164	1.8	EDU
<b>14.</b>	6.2.2021	SHARDA MOTORS,CHENNAI.	MECH	20	1.8	CORE
<b>15.</b>	8.2.2021	KIML PVT. LTD.,CHENNAI.	ECE,EEE,M ECH & EIE	33	1.7	CORE
<b>16.</b>	12.2.2021	SANMAR, CHENNAI.	CHEM & MECH	0	3.5	CORE
<b>17.</b>	5.2.2021	NCR CORPORATION,CHENNAI.	MECH,ECE, EEE & EIE	115	1.62	CORE
<b>18.</b>	16.2.2021	KPMG GLOBAL SERVICES,BANGALORE	MBA	0	4	CORE
<b>19.</b>	18.2.2021	L-CUBE INNOVATIVE SOLUTIONS,CHENNAI	CSE & MCA	6	2.6	IT
<b>20.</b>	15.2.2021	KAROMI TECHNOLOGY SOLUTIONS,CHENNAI	CSE	1	3	IT
<b>21.</b>	19.2.2021	ASPIRE SYSTEMS,CHENNAI	CSE,ECE,EE	6	3.6	IT

			E, EIE & MCA			
22.	19.2.2021	NU TECHNOLOGIES, CHENNAI	CSE, ECE & MCA	0	3	IT
23.	25.3.2021	EXPOSYS PVT.LTD, CHENNAI	ALL BRANCHES	0	2.4	IT
24.	15.3.2021	VOLTECH HR SERVICES, CHENNAI	EEE, EIE & MBA	10	2.4	CORE
25.	13.3.2021	AXIS GLOBAL AUTOMATION, CBE	ECE, EEE, EIE & MECH	8	1.2	CORE
26.	17.3.2021	NEEYAMO ENTERPRISE SOLUTIONS, MADURAI	CSE, ECE & MCA	0	2.75	IT
27.	15.3.2021	FACE, CBE	ALL BRANCHES	0	3.06	EDU
28.	23.3.2021	WEBBERAX, CHENNAI	ALL BRANCHES	19	2.04	IT
29.	22.3.2021	HEALTHPLIX TECHNOLOGIES, BANGALORE	ALL BRANCHES	0	6	CORE
30.	26.3.2021	DATA PATTERNS, CHENNAI	CSE, ECE, EE E, EIE & MCA	0	2.16	IT
31.	22.3.2021	SS GROUP OF COMPANIES, SALEM	CIVIL	16	1.2	CORE
32.	21.3.2021	RPP GROUP, ERODE	CIVIL	4	1.2	CORE
33.	29.3.2021	SPIC, TUTICORIN	CHEM	3	3	CORE
34.	19.2.2021	LAKSHMI CONSTRUCTION, ERODE	CIVIL	1	1.2	CORE
35.	21.3.2021	RAMMALA BUILDERS, ERODE	CIVIL	3	1.2	CORE
36.	22.3.2021	ALPA SWITCH GEAR. COIMBATORE	EIE	1	1.2	CORE
37.	25.3.2021	BANNER TECHNOLOGY, BANGALORE	EIE	3	1.2	CORE
38.	26.3.2021	ECO FRIENDLY, BANGALORE	EIE	2	1.2	CORE
39.	29.3.2021	SRI JAISHANTH AUTOMATION, CHENNAI.	EIE	3	1.2	CORE
40.	30.3.2021	DOUBLE STAR SOLUTION, SINGAPORE	CSE	1	4.2	IT
41.	5.4.2021	GENOMO INFOTECH, CHENNAI	CSE	1	1.8	IT

42.	7.4.2021	SISMICO SOFT TECH,CHENNAI	CSE	1	2.4	IT
43.	17.3.2021	SANKEY SOLUTIONS,CHENNAI	CSE,ECE,EE E,EIE,CIVIL ,MECH & CHEM	0	3	IT
44.	29.3.2021	DHYAN NETWORK & TECHNOLOGIES, CHENNAI	CSE & ECE	0	3.35	IT
45.	9.4.2021	CSS CROP,CHENNAI	CSE,ECE & EEE	2	2.75	IT
46.	4.4.2021	KANINI SOFTWARE,CHENNAI	CSE	0	4	IT
47.	24.4.2021	DATAZOIC,CHENNAI	CSE,ECE & IT	0	2.7	IT
48.	23.4.2021	LGB,ANNUR	MECH	0	1.77	CORE
49.	24.4.2021	SYRMA TECHNOLOGY,CHENNAI	ECE & EEE	0	1.2	CORE
50.	27.4.2021	NALLAS SOFTWARE SOLUTIONS,COIMBATORE	CSE	0	3	IT
51.	30.4.2021	RISING STAR INDIA PVT LTD,COIMBATORE	ECE,EEE,EI E MECH	0	1.68	CORE
52.	9.5.2021	AMPHI SOFT TECHNOLOGIES, CHENNAI	ALL UG BRANCHES, MCA	0	3.5	IT
53.	25.5.2021	FLEX INTERNATIONAL, CHENNAI	ECE,EEE,E& I & MECH	0	3	IT
54.	23.6.2021	IMAGE INFOTECH	CSE ,MCA	0	2	IT
55.	1.7.2021	BYJUS INDIA,BANGALORE	CSE,ECE,EE E & EIE	0	10	EDU
56.	2.7.2021	YAMAHA MUSIC,CHENNAI.	ECE,EEE & EIE	0	1.69	CORE
57.	17.7.2021	ULTRAMAIN, COIMBATORE	CSE	2	3	IT
58.	24.7.2021	TESSLOVE SEMI CONDUCTOR, COIMBATORE	ECE,EEE & EIE	0	2	CORE
59.	23.7.2021	NETLINK,CEHNNAI	CSE & ECE	2	3	IT
60.	6.8.2021	PLINTRON,CHENNAI	CSE & ECE	0	2.75	IT
61.	7.8.2021	EXPLEO GROUP,BANGALORE	CSE,ECE,EE E,EIE & MCA	0	3	IT
62.	9.4.2021	AEROSTAR SURVEYING	CIVIL	4	1.2	CORE
63.	7.8.2021	ANNAM SOFTWARE PVT.LTD,CHENNAI	CSE	1	2.04	IT

64.	6.10.2020	BANNARI AMMAN SUGARS, KARNATAKA	CHEM	1	1.8	CORE
65.	12.8.2021	COGNIZANT TECHNOLOGY SERVICES, CHENNAI	ALL UG BRANCHES, MCA	2	3.5	IT
66.	13.8.2021	DRAUP , COIMBATORE	CSE	1	2.1	IT
67.	16.8.2021	DIVIS LABOARTORY, HYDERBAD	CHEM	38	1.92	CORE
68.	10.8.2021	H K WENTWORTH INDIA PVT.LTD, BANGALORE	CHEM	1	1.92	CORE
69.	16.8.2021	GLOBAL CALCIUM, HOSUR	CHEM	10	1.56	CORE
70.	11.8.2020	INFOSYS, CHENNAI	ALL UG BRANCHES	9	3.6	IT
71.	29.1.2021	HCL TECHNOLOGIES, CHENNAI	ALL UG BRANCHES, MCA	1	3.5	IT
72.	28.7.2021	WEG INDUSTRIES, HOSUR	MECH	3	1.92	CORE
73.	21.7.2021	SRM TECHNOLOGIES, CHENNAI	CSE & ECE	2	2.75	IT
74.	10.8.2021	ACCENTURE, CHENNAI	ALL UG BRANCHES, MCA	1	4.5	IT
75.	8.9.2021	GDC PAPER MILL, PALANI	CHEM	1	1.44	CORE
76.	6.7.2021	IOPEX TECHNOLOGIES, CHENNAI	CSE, ECE & EEE	1	1.8	IT
77.	7.9.2021	S.V. CHEMICALS, CHENNAI	CHEM	2	1.14	CORE
78.	13.10.2021	STERLING SOFTWARE, CHENNAI	CSE	1	3	IT
79.	4.10.2021	TUTICORIN ALKALI AND CHEMICALS, TUTICORIN	CHEM	2	2.16	CORE
80.	16.11.2021	VISAL TURBOTECH PVT. LTD.,	CHEM	1	1.44	CORE
81.	14.9.2020	WIPRO, CHENNAI	ALL UG BRANCHES, MCA	1	3.5	IT
<b>2019-2020</b>						
1.	06.07.2019	SMARTDV, BANGALORE	ECE	0	2.16	CORE
2.	25.07.2019	KUMARAN SYSTEMS, CHENNAI	CSE, IT & MCA	0	3.25	IT
3.	05.08.2019	HEPTAGON TECHNOLOGIES, CBE	CSE, ECE & EEE	0	2.8 - 3.5	IT
4.	08.08.2019	KAAR TECHNOLOGIES, CHENNAI	CSE	0	5 - 7	IT
5.	03.08.2019	TATA CONSULTANCY SERVICES, CHENNAI	ALL BRANCHES,	5	3.6	IT

			MCA			
6.	08.08.2019	FIRST AMERICAN INDIA, BANGALORE	CSE, ECE & EEE	0	5	IT
7.	08.08.2019	INFOSYS - INFY TQ, CHENNAI.	ALL BRANCHES, M.E, M.TECH, MCA	0	3.6	IT
8.	09.09.2019	MAVENTIC INNOVATIVE SOLUTIONS, BANGALORE	CSE & MCA	0	2.5 - 4	IT
9.	09.09.2019	SWIFTERZ CREATIVE SOLUTIONS, CBE	CIVIL, MECH & EEE	13	1.5 - 3.5	CORE
10.	14.08.2019	NDOT TECHNOLOGIES, CBE	CSE	0	2.4	IT
11.	20.08.2019	INDIAN NAVY PAN INDIA	CSE, ECE, EEE, EIE & MECH	0	3 - 7	
12.	05.09.2019	UNIQ TECHNOLOGIES, COIMBATORE	CSE, ECE, EEE, MCA	5	1.2	IT
13.	07.09.2019	CALIBRAINT TECHNOLOGIES, CHENNAI	CSE, ECE, MCA	3	2.4 - 3	IT
14.	11.09.2019	CODINGMART, CHENNAI	ALL BRANCHES, B.TECH	0	5.2	IT
15.	13.09.2019	VVDN TECHNOLOGIES, CBE	EEE, ECE, EIE	0	3.5	CORE
16.	16.09.2019	VEMBU TECHNOLOGIES, CBE	CSE, ECE, EEE	0	4	IT
17.	21.09.2019	SURESOFT SYSTEMS PVT.LTD., CHENNAI	CSE, MCA	0	2.6	IT
18.	03.10.2019 & 04.10.2019	KANINI SOFTWARE SOLUTIONS, CHENNAI	CSE, MCA	1	4	IT
19.	04.10.2019	ALPHA ASSOCIATES, COIMBATORE	ECE, EEE, MECH	15	1.2 - 1.95	CORE
20.	08.10.2019 & 9.10.2019	FULL CREATIVE, CHENNAI	ALL BRANCHES, B.TECH	1	2.75 - 3	IT
21.	09.10.2019	SYRMA TECHNOLOGY, CHENNAI	EEE & ECE	32	1.2	CORE
22.	11.10.2019	POFI TECHNOLOGIES, CHENNAI	MBA	0	2.4	MARKE TING
23.	11.10.2019	CTS, CHENNAI	CSE, EEE, EIE, ECE & MCA	2	3.5	IT
24.	12.10.2019	MAESTRO STEEL	CIVIL &	0	1.4	CORE

		DETAILING INC	MECHANICAL			
25.	12.10.2019	NDOT TECHNOLOGIES, CHENNAI	CSE,EEE,EC E, MBA& MCA	0	2.4	IT
26.	17.10.2019	POORNAM INFO VISION	CSE & ECE	0	2	IT
27.	17.10.2019	ITC ,CHENNAI	MBA	0	4.3	CORE
28.	18.10.2019	WIPRO,CHENNAI	CSE,ECE,EE E,EIE & MECH	1	3.5	IT
29.	18.10.2019	SHIASH INFO SOLUTIONS,CHENNAI	CSE,EEE,EC E& MCA	0	1.8	IT
30.	21.10.2019	AMERICAN MEGATRENDS TECHNOLOGIES PVT.LTD.,CHENNAI	CSE,ECE,EE E,MCA	0	3.5	IT
31.	21.10.2019	VIRTUSA,CHENNAI	CSE,ECE,EE E,EIE	0	4 - 7	IT
32.	01.11.2019 02.11.2019	INFOSYS,CHENNAI	CSE,ECE,EE E & EIE	1	3.6	IT
33.	28.10.2019	TCS INFRAMIND,CHENNAI	ECE	1	3.6	IT
34.	09.01.2020	FOCUS EDUMATICS,CBE	ALL BRANCHES	16	1.68	EDU
35.	21.12.2019	SHARDA MOTORS,CHENNAI	MECH	11	1.62	CORE
36.	7.1.2020	TEXMO INDUSTRIES,CBE	MECH	1	2.04	CORE
37.	20.1.2020	ILM,BANGALORE	ALL BRANCHES	19	1.98	EDU
38.	17.12.2019	SANMAR,CHENNAI	CHEM and MECH	0	3	CORE
39.	8.1.2020	MSTEEL DETAILING SERVICES	CIVIL & MECH	2	1.2	CORE
40.	2.11.2019	PERFECT DETAILING SERVICES	CIVIL & MECH	0	1.56	CORE
41.	20.01.2020	SMARTDV,CHENNAI	ECE	0	2.16	CORE
42.	04.01.2020	ATOS SYNTEL,CHENNAI	CSE,MCA	1	3	IT
43.	17.12.2019	ENOVA SOFTWARES ,CHENNAI	CSE,MCA	4	1	IT
44.	8.1.2020	CETAS INFORMATION,CHENNAI	CSE,MCA	0	1.8	IT
45.	4.1.2020	SPAN TECHNOLOGIES, CHENNAI	CSE,ECE,EE E & EIE	0	2.5	IT
46.	17.12.2019	HEXAWARE,CHENNAI	CSE,ECE,EE E, EIE & MCA	0	2	IT
47.	9.12.2019	DXC TECHNOLOGIES	CSE,ECE,EE	0	2.9	IT

			E, EIE & MECH			
48.	09.12.2019	CAPGEMINI, CHENNAI	CSE5, ECE4, EEE3 & MCA (FEMALE ONLY)	0	3.8	IT
49.	22.01.2020	EXPERIS IT	CSE	0	2.6	IT
50.	24.01.2020	RENAULT NISSAN TECH	CSE, ECE, MCA (mech)	1	3.5	IT
51.	01.02.2020	VOLANTE TECH.	CSE6, ECE6, MCA	0	3	IT
52.	05.03.2020 & 06.03.2020	EMERSON AUTOMATION	CHEM, MECH AND EIE	1	3.8	CORE
53.	23.1.2020	TVS SUNDRAM FASTERS	MECH	5	1.6	CORE
54.	24.1.2020	DOMEX - E-DATA PVT LTD	CHEM, EEE, ECE	0	1.2	CORE
55.	25.1.2020	OM SAI INTEX PVT. LTD	CIVIL & EEE	2	1.8	CORE
56.	28.01.2020	VOLTECH HR SERVICES	EEE	6	2.4	CORE
57.	31.1.2020	EFFITRAC SOLUTIONS INDIA PVT. LTD, COIMBATORE	CSE, ECE, EE E, EIE & MCA	0	2.4	IT
58.	01.02.2020	JMAN GROUP, CHENNAI	CSE, ECE, EE E, EIE & MCA	0	3	IT
59.	03.02.2020	NALLAS SOFTWARE SOLUTIONS PVT. LTD, COIMBATORE	CSE, ECE, EE E, EIE & MCA	1	2 to 2.5	IT
60.	04.02.2020	OBJECT FRONTIER SOFTWARE, CHENNAI	CSE, ECE, EE E, EIE & MCA	0	3.2	IT
61.	17.02.2020	AEE BEE ACADEMY, COIMBATORE	ALL BRANCHES (UG & PG)	14	1.2 to 3	
62.	10.02.2020	SS GROUP OF COMPANIES & INSTITUTIONS, SALEM	CIVIL	13	1.2	CORE
63.	12.02.2020	PRATIAN TECHNOLOGIES, BANGALORE	CSE, ECE, EEE, EIE & MCA	0	4	IT
64.	11.02.2020	MUTHOOT FINANCE	MBA	14	1.8	CORE
65.	14.02.2020	IINTERCHANGE SYSTEMS PVT. LTD, CHENNAI	CSE, ECE & EEE	0	3	IT
66.	17.02.2020	SHRIRAM TRANSPORT FINANCE COMPANY	MECH & MBA	1	2.44 TO 2.77	CORE



		LIMITED,CHENNAI				
67.	15.02.2020 & 17.02.2020	WTT TECHNOLOGIES SERVICES INDIA PVT.LTD,TIRUPUR	CHEM,MEC H & EEE	0	1.6	CORE
68.	28.02.2020	SOFT SQUARE,CHENNAI	CSE,ECE,EE E,EIE,MECH & MCA	-	2.4	IT
69.	24.2.2020	DXC TECHNOLOGIES	CSE,ECE,EE E,CIVIL & MCA	-	3.60	IT
70.	24.02.2020	DIVIS LABORATORIES	CHEM	23	1.92	CORE
71.	04.03.2020	ETHNUS CONSULTANCY SERVICES,BANGALORE	UG & PG	10	2.26	EDU
72.	29.02.2020	MAITRI TECHNOLOGIES, CHENNAI	CSE & ECE	-	2.4	IT
73.	07.03.2020	TECH MAHINDRA CHENNAI	CSE,ECE & MCA	-	3.25	IT
74.	17.3.2020	E-CUBE	CIVIL	-	2.5	CORE
75.	17.3.2020	VRP CONSTRUCTIONS	CIVIL	-	2.5	CORE
76.	17.3.2020	GLOBAL INFRA TECH	CIVIL	-	2.5	CORE
77.	17.3.2020	CADDESK	CIVIL	-	2.5	CORE
78.	17.3.2020	SSGIS	CIVIL	-	2.5	CORE
79.	10.3.2020	SMEC AUTOMATION PVT LTD,COCHIN	CSE,ECE,EE E,EIE,CHEM &MECH	0	1.8 to 2.64	CORE
80.	21.3.2020	MAVENTIC INNOVATIVE SOLUTIONS	CSE,ECE,EE E,EIE & MCA	-	4	IT
81.	11.3.2020	OMEGA HEALTH CARE	ALL BRANCHES	-	2.04	KPO
82.	10.3.2020	NUCHANGE INFORMATICS,BANGALORE	CSE,ECE & MCA	-	4 to 6	IT
83.	14.3.2020	S10HEALTHCARE SOLUTIONS PVT.LTD	EEE,ECE,EI E & CHEMICAL	-	2.16	KPO
84.	14.3.2020	SURESOFT SYSTEMS PVT.LTD.	CSE,EEE,EC E & EIE	-	1.2	IT
85.	16.3.2020	CSS CORP,CHENNAI	ALL BRANCHES	-	3	IT
86.	20.3.2020	PETRO6 ENGINEERING & CONSTRUCTIONS PVT.LTD.	CHEMICAL	-	1.8	core
87.	23.3.2020	STAR PLASTIC	MBA	2	1.4	CORE
88.	23.3.2020	APEX COCO AND SOLAR ENERGY LTD	MBA	1	2	CORE
89.	26.3.2020	TVS, BANGALORE	MBA	1	1.2	CORE

90.	30.3.2020	RK AIR CONDITIONER	MBA	1	1.2	CORE
91.	2.4.2020	GOMATHI ENGINEERING SERVICE	MBA	2	1.2	CORE
92.	6.4.2020	TAMILNADU WATER INVESTMENT, TIRUPUR	MBA	1	1.8	CORE
93.	7.4.2020	LG	MBA	1	1.2	CORE
94.	10.4.2020	PATHANJALI	MBA	1	1.8	CORE
95.	13.4.2020	SHRIRAM FINANCE	MBA	1	1.8	CORE
96.	14.4.2020	HP LOGISTICS, COIMBATORE	MBA	1	1.8	CORE
97.	14.4.2020	SAKTHI AUTO COMPONENT	MBA	1	1.44	CORE
98.	15.4.2020	ROYAL ENFIELD	MECH	4	1.8	CORE
99.	20.4.2020	ASHOK LEYLAND	MECH	2	2.2	CORE
100.	21.4.2020	HCL	MECH	3	3.1	IT
101.	23.4.2020	GREEDA SOFTWARE SOLTIONS PVT LTD.	CSE	1	2.03	IT
102.	24.4.2020	SAKTHI AUTO COMPONENT	MECH	16	1.45	CORE
103.	4.5.2020	LGB	MECH	17	1.75	CORE
104.	7.5.2020	AL-AULA BUILDING CONTRACTING,UAE	CIVIL	1	6	CORE
105.	11.5.2020	CAPITAL FINCORP	CSE	4	1.5	IT
106.	13.5.2020	HINDUSTAN UNILEVER PACKAGING PVT.LTD	CSE	6	1.2	IT
<b>2018-2019</b>						
1.	25.06.2018	ODESSA TECHNOLOGIES	CSE, ECE, EEE, EIE	0	5.5	IT
2.	12.08.2018	SMART DV	ECE	0	2.16	CORE
3.	20.08.2018	VERNALIS	CSE, ECE, EEE, MCA	2	2.4	IT
4.	24.08.2018	ALPHA ASSOCIATES	ECE, EEE	29	1.2	CORE
5.	25.08.2018	HIFERK TECHNOLOGIES	All UG	4	4	IT
6.	27.08.2018	IBIRDS	CSE, ECE, EEE, MCA	0	2.5	IT
7.	28.08.2018	INDIAN NAVY	All UG	0	1.25	EDU
8.	29.08.2018	DATA PATTERNS	Mech, CSE,ECE,EE E, EIE	0	1.8	IT
9.	31.08.2018	FIRST AMERICAN	CSE,ECE,EE E, EIE	0	4	IT
10.	02.09.2019	TCS NINJA	Mech, CSE,ECE,EE E, EIE,,MCA, CHEMICAL, CIVIL	1	3.5	IT

11.	07.09.2018	CALIBRAINT TECHNOLOGIES	CSE,ECE,MCA	4	2.5	IT
12.	20.09.2018	AMPHISOFT TECHNOLOGIES	CSE, ECE,MECH	1	4	IT
13.	22.09.2018	SOFT SUAVE	CSE,ECE	0	3	IT
14.	24.09.2018	VIRTUSA (NEURAL HACK FIRST ROUND)	CSE, ECE,EEE,EI E	0	3.5	IT
15.	28.09.2018	NDOT TECHNOLOGIES	MBA	0	2.4	IT
16.	29.09.2018	ASPIRE SYSTEMS	CSE, ECE,EEE,EI E,MCA	1	2.85	IT
17.	05.10.2018	SOFRA STERIA	CSE	0	4	IT
18.	12.10.2018	SOFT SQUARE	CSE,ECE,EE E,MCA	0	2.4	IT
19.	13.10.2018	IMPIGER TECHNOLOGIES	CSE,ECE,EE E	1	3	IT
20.	15.10.2018	GODDB TECHNOLOGIES	CSE, MCA	0	2.4	IT
21.	16.10.2018	ECONSTRUCTION DESIGN & BUILD PVT LTD	CIVIL	0	1.44	CORE
22.	24.10.2018	FACE	All UG	0	3	EDU
23.	29.10.2018	FINANCIAL S/W & SYSTEMS	CSE	0	3.25	IT
24.	19.11.2018	WIPRO NLTH	All UG	1	3.5	IT
25.	24.11.2018	VERTACE	CSE,ECE,EE E,MCA	2	1.8	IT
26.	05.12,2018	MBIT WIRELESS	CSE, ECE	0	2.5	IT
27.	06.12.2018	ZOHO CORP	CSE, ECE, MCA	0	3 -4	IT
28.	06.12.2018	HEXAWARE TECHNOLOGIES	CSE, ECE	0	3	IT
29.	07.12.2018	CEASEFIRE	MBA MALE CANDIDATES	2	4	IT
30.	08.12.2018	OPTIMA HEAT TECHNOLOGIES	CHEMICAL, EEE, MECH	3	1.2	CORE
31.	12.12.2018	INFOSYS (TNSLPP)	All UG	0	3.5	IT
32.	13.12.2018	ENTERPRISE IT SOLUTIONS	MBA	0	2.25-4	IT
33.	18.12.2018	ZILOGIC SYSTEMS	CSE, ECE, EEE	0	3	IT
34.	18.12.2018	NIPPON PAINTS	MBA MALE CANDIDATES	0	2	CORE
35.	20.12.2018	SANMAR LTD	CHEMICAL,	0	4	CORE

			MECHANICAL			
36.	21.12.2018	OBJECT FRONTIER SOFTWARE	CSE, ECE, EEE	0	3	IT
37.	22.12.2018	PRATIAN TECHNOLOGIES	CSE, ECE, EEE, EIE	0	4	IT
38.	22.12.2018	POLLUCARE INDIA PVT LTD	CHEMICAL, EIE	5	1.2	CORE
39.	26.12.2018	ALBERT ENGINEERING	CIVIL	1	1.2	CORE
40.	27.12.2018	JAISANTH AUTOMATION	EIE	2	1.2	CORE
41.	27.12.2018	ENNVEE TECHNOLOGIES	CSE	7	1.5	IT
42.	28.12.2018	AXIS GLOBAL AUTOMATION	ECE, EEE, EIE, MECH	18	2.56	CORE
43.	28.12.2018	SYRMA TECHNOLOGIES	ECE, EEE, EIE, -FEMALE CANDIDATES	21	1.2	CORE
44.	29.12.2018	TRIMED SOLUTIONS	EEE, EIE, BIOMEDICAL	1	1.2	CORE
45.	03.01.2019	HINDUJA GLOBAL SOLUTIONS	All UG	64	1.46	BPO
46.	03.01.2019	ESD-CADD/CAM SOLUTIONS	MECHANICAL	1	1.2	CORE
47.	08.01.2019	MAZENET (FOR CTS)	CSE, ECE, EEE, EIE	0	8	IT
48.	08.01.2019	FAME TECHNOLOGIES	All UG	1	4.5	IT
49.	09.01.2019	TNQ BOOKS	CHEMICAL	7	2.20	EDU
50.	10.01.2019	EMESON FISHER	CHEMICAL, MECHANICAL, EIE	0	1.8	CORE
51.	10.01.2019	GENCOR PACIFIC	MECHANICAL	12	1.2	CORE
52.	10.01.2019	ETHNUS	All UG	8	2.6	EDU
53.	10.01.2019	REAL TEXTILES, TIRUPUR	MECHANICAL	1	1.2	CORE
54.	12.01.2019	INTELLECT DESIGN	MCA	0	2	IT
55.	22.01.2019	FOCUS EDUMATICS	All UG	48	1.4	EDU
56.	22.01.2019	COGINIZANT (TNSLPP)	CSE, ECE, EEE, EIE, PG	1	3.35	IT
57.	23.01.2019	INSTITUTE OF LANGUAGE MANAGEMENT STUDIES	All UG	21	2.56	EDU
58.	24.01.2019	SHRIRAM TRANSPORT FINANCE COMPANY	ALL UG MALE	1	2.44 TO 2.77	FINANCE

			CANDIDAT E			
59.	28.01.2019	REGENT BEERS AND WINES	MECHANIC AL	1	2.25	CORE
60.	25 & 27.01.2019	ASPIRE SYSTEMS	CSE, ECE, EEE, EIE	0	2.85	IT
61.	28.01.2019	MILLTECH MACHINERY LTD	MECHANIC AL	1	2.16	CORE
62.	28.01.2019	BERGER PAINTS	Chemical	0	3	CORE
63.	29.1.2019 & 1.2.2019	TAVISCA	CSE	0	5	IT
64.	30.01.2019	UNIQUE SHELL MOULD PVT LTD	MECHANIC AL	13	1.2	CORE
65.	31.01.2019	BRAKES INDIA	MECHANIC AL	16	1.2	CORE
66.	01.02.2019	VOLTECH	EEE, EIE, CIVIL	7	2.1	CORE
67.	02.02.2019	DIGITAL NIRVANA	ALL UG	0	1.8	BPO
68.	08.02.2019	NDOT TECHNOLOGIES	CSE, ECE, MCA	2	3.6	IT
69.	08.02.2019	MANALI PETROCHEMICALS LTD	CHEMICAL	2	2.75	CORE
70.	11.02.2019	OBJECT FRONTIER SOFTWARE	CSE, ECE, EEE (MALE CANDIDAT ES)	0	3	IT
71.	12.02.2019	VIRTUSA	CSE, ECE, EEE, EIE, MCA	0	3	IT
72.	16.02.2019	TEAM SKILLS UNIVERSITY	ALL UG	8	1.2	EDU
73.	16.02.2020	EUREKA FORBES	ALL UG	4	1.2	CORE
74.	16.02.2019	SAKTHI AUTO COMPONENT	MECHANIC AL	7	1.2	CORE
75.	18.02.2019	AEE BEE ACADEMY	ALL UG, PG	11	1.2 - 3	EDU
76.	19.02.2019	VEE TECHNOLOGIES	ALL UG	2	1.8	IT
77.	19.02.2019	SPIC	CHEMICAL, MECHANIC AL,EEE,EIE	4	3	CORE
78.	21.02.2019	JUST DIAL	ALL UG	19	2	BPO
79.	23.02.2019	ENOAH	CSE, ECE, EEE, EIE, MBA, MCA	0	2.24	IT
80.	23.02.2019	RISING STAR MOBILES	ECE,EEE	0	3	CORE
81.	26.02.2019	AXIS GLOBAL AUTOMATION	MECHANIC AL, EEE,	18	1.8	CORE

			EIE			
82.	27.02.2019	MPHISIS	CSE, ECE, EEE, EIE, MCA	0	2.52	IT
83.	28.02.2019	LGB	MECHANICAL	14	1.44	CORE
84.	01.03.2019	NITROWARE TECHNOLOGIES	CSE, ECE, EEE	0	1 -1.8	IT
85.	04.03.2019	IDBI, COIMBATOTRE	ALL BRANCHES -UG,PG	17	2 TO 2.37	FINANCE
86.	05.03.2019	BIONICS ENVIRO TECH	CHEMICAL	6	1.4	CORE
87.	07.03.2019	PLK CONSTRUCTION	Civil	0	1.2 to 5	CORE
88.	07.03.2019	PYRAMID ACADEMY	Civil	0	1.2 to 5	CORE
89.	07.03.2019	BNR INFRASTRUCTURE	Civil	0	1.2 to 5	CORE
90.	07.03.2019	FOCUS GATE ACADEMY	Civil	0	1.2 to 5	CORE
91.	07.03.2019	STEPSTONE INFRASTRUCTURE	Civil	0	1.2 to 5	CORE
92.	07.03.2019	VIJAYARAJA CONSTRUCTION	Civil	0	1.2 to 5	CORE
93.	07.03.2019	STIFFENER VALUATION	Civil	0	1.2 to 5	CORE
94.	07.03.2019	IDEAL VALUER	Civil	0	1.2 to 5	CORE
95.	07.03.2019	FOCUS GIS	Civil	0	1.2 to 5	CORE
96.	07.03.2019	SSGIS	Civil	0	1.2 to 5	CORE
97.	07.03.2019	AQUASUB ENGINEERING	Mechanical	5	1.75	CORE
98.	08.03.2019	KRISHNA ASSOCIATES	CIVIL	9	1.8	CORE
99.	09.03.2019	CSS CORP	ALL UG, PG	0	1.8	IT
100.	11.03.2019	BIT TECHNO PRODUCT PVT LTD	ALL UG MALE CANDIDATE	0	1.2 to 1.8	BPO
101.	15.03.2019	HCL TECHNOLOGIES (TNSLPP)	CSE, ECE, EEE, EIE	0	3.5	IT
102.	15.03.2019	DOMEX E-DATA PVT LTD	CHEMICAL	2	2.88	CORE
103.	18.03.2019	AARBEE CONSTRUCTIONS	CIVIL	0	1.8	CORE
104.	22.03.2019	DIVIS LAB	CHEMICAL	12	1.92	CORE
105.	27.03.2019	SHARDA MOTOR INDUSTRIES LTD	Mechanical	9	1.41	CORE
106.	26.04.2019	SV CHEMICALS	CHEMICAL	4	1.69	CORE
107.	26.04.2019	IBM	MCA	1	3.2	IT
108.	26.04.2019	MD INFOTECH	MCA	6	1.2	IT
109.	27.04.2019	LUCY PICTURES	CSE,ECE,EE E & EIE	1	1.2	
110.	27.04.2019	BANNARI AMMAN SUGARS	CHEM	11	1.71	CORE
111.	29.04.2019	KCC PAINTS INDIA PVT	CHEM	8	1.45	CORE

		LTD				
112.	27.04.2019	NATESAN HOUSING	CIVIL	2	1.44	CORE
113.	29.04.2019	RAASI CONSTRUCTIONS	CIVIL	3	1.8	CORE
114.	30.04.2019	DM GRANTON ORGANIZATION	ALL UG	9	1.2	MARKE TING
115.	01.05.2019	IMARQUEE SOLUTIONS	ALL UG	2	1.2	IT
116.	26.04.2019	NAPC LTD	CIVIL	2	1.8	CORE
117.	30.04.2019	GREEN VALLEY	CIVIL	2	1.5	CORE
118.	26.04.2019	PREMIER COATS	CHEM	1	1.25	CORE
119.	01.05.2019	SRI RANGARAJ STEELS	CHEM	8	2.46	CORE
120.	30.04.2019	E K M LEATHER PROCESS	CHEM	10	1.38	CORE
121.	26.04.2019	AMAZON	MECH	0	2.6	BPO
122.	02.05.2019	HAQTO TECHNOLOGIES	CSE,ECE,EE E & EIE	2	1.2	IT
123.	26.04.2019	S V DYNAMIC ORGANIZATION	CSE,ECE,EE E & EIE	1	1.2	BPO
124.	03.05.2019	INNOVAGE ADVERTISING PUBLISHING	ALL UG	1	1.8	BPO
125.	02.05.2019	BHARATH BUILDERS	CIVIL	2	1.5	CORE
126.	08.04.2019	G M S CONSTRUCTION	CIVIL	1	1.2	CORE
127.	29.04.2019	DHFL	MECH	0	1.4	CORE
128.	14.05.2019	I - CUBE PROJECTS	CIVIL	3	1.44	CORE
129.	22.05.2019	P S K CONSTRUCTIONS & CO	Civil	2	2.4	CORE
130.	30.04.2019	TEXMO INDUSTRIES	MECH	4	2.4	CORE
131.	23.05.2019	K P N BULIDERS	Civil	2	1.2	CORE
132.	29.05.2019	VAIVA CONSTRUCTIONS	Civil	1	1.44	CORE
133.	15.05.2019	GAMMON INDIA PVT LTD	ALL UG & PG	2	1.5	BPO
134.	27.05.2019	SAVCOR INDIA PVT LTD	CIVIL	2	1.16	CORE
135.	10.05.2019	SRC CONSTRUCTUON PVT LTD	CIVIL	3	2.4	CORE
136.	21.05.2019	SHOBA DEVELOPERS	ALL UG & PG	2	2.4	BPO
137.	31.05.2019	DRA PROJECTS	CIVIL	4	1.92	CORE
138.	07.05.2019	ANJAN DRUGS	CHEMICAL	5	1.71	CORE
139.	20.05.2019	TECH MAHINDRA LTD	ALL UG & PG	8	0.95	IT
140.	02.05.2019	JK PETROLIUM	CHEMICAL	3	2.1	CORE
141.	08.04.2019	JEYA VISHNU TEX PROCESS	CHEMICAL	6	0.95	CORE
142.	01.05.2019	MOREIND	MECH	0	1.8	CORE

### 17. List of Research Projects / Consultancy Works

Number of projects carried out, Funding Agency, Grants received

List of Projects carried out

S.No.	Name of the projects carried out	Student Name	Faculty Name
<b>Computer Science and Engineering</b>			
1	Fake Product Review Detection Using sentiment analysis	Mylesh S Nataraj K Navinkumar L Vignesh S	Mr.Tamilselvan S
2	Student Carrier Prediction	Naveen U Prem Kumar N Sathish Kumar S Thangavel G	Ms.Kalaiselvi T
3	Driver Drowsiness Detection	Needhu Anushiya S Ramya R Sridivya S B Vijayalakshmi C	Dr.Thiruvenkada suresh M P
4	Classification of online Toxic comments using ML algorithms	Oviya S Sneha R Suchitra G P Tamil Selvi S	Dr.Saravanan G
5	Person Identification with facemask detection using deep learning	Jothika S Karthika S Pavithra A Rijwana R	Dr.Revathy G
6	Smart Disease Prediction Using Machine Learning	Praveen C Sathishkumar G Vidhun Raj S Karthik N	Dr.Revathy G
7	Fishermen Aid and Nautical Border Alert System Using IoT	Rubankumar T Santhosh A Sivaprasath D Surya V	Dr.Sivakumar G
8	Firm Leave Management System	Anitha M Ashwinbalaji S Bharathi B Magilaa S	Mr.R.Karunamoorthi
9	Fake News Detection using SVM Algorithm	Annamalai S Arunbalaji J Hariharan D Kathirvel P	Dr.M.P.Thiruvenkata suresh
10	Detection of Fruit Diseases using Image Processing	Dharani P Hemalatha K	Mr.R.Karunamoorthy



		Induja M Karthikeyan K	
11	Investigating the schedulability of Periodic Real Time Tasks in Virtualized Cloud Environment	Dharani R Hemalatha M B Mowliya K Sudha S	Dr.G.Saravanan
12	Face Recognition System Under Morphing Attacks Using Dynamic Bayesian and Self-Organizing Map Technique	Jayashree M Jeevitha S Harini Priyadharshini P Mohana M	Mrs.N.S.Kavitha
13	Trustworthy Online Voting System with Data Analysis	Janarthanan J Jothi Murugan N Karthik Ram J Mugesh Nithin R	Mrs.T.Kalaiselvi
14	Person Identification With Face mask using Deep Learning	Jothika S Karthika S Pavithra A Rijwana R	Dr.G.Revathy
15	E-Learning Platform using Cloud Computing with Chat Box	Deepika P Keerthika R Malaviga S Manivannan G	Dr.M.P.Thiruvenkata suresh
<b>Electrical and Electronics Engineering</b>			
1	Development of IoT Based Smart Irrigation System	V.Arthi R. Gayathri K. Vinothini N. Pushpalatha	Dr. M. Shyamalagowri
2	Development of IoT Based Accident Detection and Smart Traffic Signal	R. Raghul G. Prthviraj S. Sathishkumar V. Vivek	Dr. M. Shyamalagowri
3	Fault detection and monitoring PV System	K. V. Gopal P. Kathirvel V. Karuppusamy S. Santhosh kumar	Mr. L. Vijay Anand
4	RFID Based Automatic Fuel Station	S. Anbarasan M. B. Jawagar S. Kalaiselvam V. Vigneswar	Mr. L. Anbarasu
5	Automated pelletizer Process Control	C. Hari prasath T. Lingeswaran M. Sudharshan S. Yuvaraj	Dr. R. Muthukumar
6	Intelligent Energy Efficiency In Pressurized Water System	K. Ranjith Kumar C. Vigneswaran	Mr. L.Anbarasu

		P. Mohan Prasath	
7	Intelligent Wireless Accident detection and ambulancerescue System	M. Pavithra V. Praveen S. Valarmathi A. Ajith Kumar	Mr. E.Immanuvel Bright
8	Development of IOT basedSystem to detect and prevent child abuse	S. Elangovan M. Arjunan K. Umashankari S. Aarthima	Mr.L.Vijayanand
<b>Electronics and Communication Engineering</b>			
1	Wireless AC Tester	A.Mouli S.HariHaran S.Dharanidharan	Mr. P. Logamurthy
2	Water Level Indicator	G.Velan G.Thilak G.Guruvignesh R.Shanmuganathan	Dr. V. Premchandran
3	LPG Gas Detector	S.Jeevithaa R.Deepika S.Saranya S.Ruba	Dr.R.Kalaivani
<b>Mechanical Engineering</b>			
1	Plastic Panel Manufactured from Single use PET bottles	A.M.Rajasekar K.Vijay	Mr.N.S.Mohan
<b>Civil Engineering</b>			
1	Plastic molded paver block	Gayathri	K.M.Gopalakrishnan
<b>Chemical Engineering</b>			
1	Bio - diesel from waste cooking oil	Kesavan M Praveenmuthu M Sathya A	Mr V. Santhosh
2	Preparation of Chitin from lobster (sea animal)	Dhilip T Gowthaman S Solaimani S Suresh babu M	Mrs S. Vaishnavi
3	Preparation of Bio - sanitizer from thulasi leaves	Balamurugan E Kirubakaran M Praveenkumar S Sridhar S	Dr R. Perumal
4	Preparation of Detergent powder from paddy husk ash	Easuprem A Praveenkumar S Sheeba M Vibin Joseph	Dr P. Akilamudhan
5	Preparation of Nano Catalyst Advances of Nano catalyst industrial waste water treatment	Abishek S Arunkumar S Ashwath vikram A Roshini M	Mrs T. Usharani

## Research Grants received

S.No.	Dept.	Research grants	Funding Agency	Amount	Principal Investigator
1	ECE	MODROBS - Modernization of Communication Lab	AICTE	Rs. 13,13,725	Dr.R.Kalaivani, Prof/ECE
2	Mechanical	STTP - A Short Term Training Program on '3D Printing Technology - A means for Modern Manufacturing'	AICTE	Rs. 2,95,667	Dr.M.Pandian, HoD/Mech
3	CSE	ATAL FDP	AICTE	Rs. 93,000	Dr.G.Saravanan AP / CSE
4	EEE	Short term training Programme on "Hybrid and Electric Vehicles: Development, Integration and Challenges"	AICTE	Rs. 3,33,333	Dr.M. Shyamalagowri ASP / EEE
5	All Departments	PMKVY	AICTE	Rs. 19,49,360	All Departments
6	ECE	AICTE-RPS Design and Development of Machine Learning Based Vehicular MIMO VLC system with imaging receivers employing spatial multiplexing & spatial diversity to enhance Road Safety in Smart Cities	AICTE	Rs. 24,00,000	Dr.R.Kalaivani, Prof. & Head / ECE
7	EEE	ATAL FDP on Challenges and Opportunities for Electric Vehicle Adaptation	AICTE	Rs. 93,000	Dr. M. Shyamalagowri, ASP / EEE
8	ECE	CSIR sponsored Two days NATIONAL level technical seminar on "Application of Spintronics Technology in Neuromorphic Computing for AI"	CSIR	Rs. 20,000	Dr.M.Dhipa Mr.V.Thamizarasan Mr.M.Karthik Kumar, AP / ECE
9	ECE	Lung Cancer Detection using Digital image Processing on CT Scan	FAER McAfee	Rs. 5,000	Mr. V.Thamizarasan, AP / ECE

## **PUBLICATIONS OUT OF RESEARCH IN LAST THREE YEARS OUT OF MASTERS**

### **PROJECTS**

#### **CIVIL ENGINEERING**

1. Mr. K.M. Gopalakrishnan / AP, published a paper on "Effect of Rock Fractured Materials Replacement in Concrete, its Strength and Durability Study" in the International Journal of Earth Sciences and Engineering, ISSN : 0974 – 5904, Volume 8, No.1 (February 2015), pp. 250.255.
2. Dr.P.Balamurugan, Associate Professor of Civil Engineering Published a paper on "Assessment of Bhavani river water pollution using geospatial technology" in the International journal of science technology and management (IJSTM), Volume 10, Issue 4, 2021.
3. Mr. M.Dhivakar Karthick, Assistant Professor of Civil Engineering Published a paper on "Assessment of impact of leach pit on ground water quality: A case study in Erode District" in the International journal of science technology and management (IJSTM), Volume 10, Issue 4, 2021.
4. Dr.P.Balamurugan, Associate Professor of Civil Engineering Published a paper on "Removal of pathogens from drinking water under the influence of Iron" in the International journal of science technology and management (IJSTM) ), Volume 9, Issue 4, 2021.
5. Mr. M.Dhivakar Karthick, Assistant Professor and D.Krishna, Assistant Professor of Civil Engineering Published a paper on "An Novel investigation in natural media by using MBBR reactor" in the International journal of science technology and management (IJSTM), Volume 10, Issue 4, 2021.
6. Ms. A.Fathima Darras Gracy, Assistant Professor of Civil Engineering Published a paper on "Removal of dye by using Agricultural waste: Durian fruit as an adsorbent in the International journal of science technology and management (IJSTM), Volume 10, Issue3, 2021.
7. Mr. D.Krishna, Assistant Professor of Civil Engineering Published a paper on "Treatment of effluent water from fertilizing industry" in the International journal of science technology and management (IJSTM), Volume 10, Issue3, 2021.
8. Mr. M.Balaji, Assistant Professor of Civil Engineering Published a paper on "Pollution study of Kaveri in the Erode Region" in the International journal of science technology and management (IJSTM), Volume 10, Issue4, 2021.

9. Mr. J.Arun Prasad, Assistant Professor of Civil Engineering Published a paper on "Design of Implementation of kitchen waste biogas plant" in the International journal of science technology and management (IJSTM), Volume 10, Issue4, 2021.
10. Dr. K.M.Gopalakrishnan, Professor & Head and Mr. M.Dhivakar Karthick, Assistant Professor of Civil Engineering Published a paper on "Treatment of diary waste water using natural adsorbent like fruit peel." in the International journal of science technology and management (IJSTM), Volume 10, Issue3, 2021.
11. Mr. M.Dhivakar Karthick, Assistant Professor of Civil Engineering published a paper on "Leachate degradation by using Solar Fenton'S Process" in the International journal of science technology and management (IJSTM), Volume 10, Issue3, 2021.
12. Mr.J.Arunprasa, Asst. Prof. published a paper on "Experimental Study on Behavior of Steel Composite Blocks using EPC" in the International Research Journal of Multidisciplinary Technology (IRJMT), ISSN : 2582 – 1040, Volume 6, No.1 (NOVEMBER 2019), pp. 232-236.
13. Mrs.A.Fathima Darras Gracy, Asst. Prof. published a paper on "Experimental Investigation on concrete by partial replacement of marble powder and borewell sand" in the International Research Journal of Multidisciplinary Technology(IRJMT), ISSN : 2582 – 1040, Volume 6, No.1 (NOVEMBER 2019), pp. 240-244.
14. Ms. M. Poovizhiselvi, Asst. Prof. published a paper on "Experimental Investigation of Concrete On Partial Replacement of Cement Cockle Shell" in the International Research Journal of Multidisciplinary Technology (IRJMT), ISSN : 2582 – 1040, Volume 6, No.1 (NOVEMBER 2019), pp. 245-248.
15. Mrs. B. Anukarthika, Asst. Prof. published a paper on "Utilization of Quarry Dust as Partial Replacement of Fine Aggregate in Glass Fiber Reinforced Concrete" in the International Research Journal of Multidisciplinary Technology (IRJMT), ISSN : 2582 – 1040, Volume 6, No.1 (NOVEMBER 2019), pp. 237-242.

## **COMPUTER SCIENCE AND ENGINEERING**

1. Dr.V.Venkatachalam, Dr.M.P.Thiruvenkatasuresh, published a paper on "An Efficient Classification and Segmentation of Brain Tumor Images Using Fuzzy Approach with Optimization Technique" in the International Journal of Medical Imaging and Health Informatics, 2020

2. Dr.M.P.Thiruvenkatasuresh, published a paper on " Machine to Machine Learning in Ad.Hoc IoT System using Kernel Granular Support Framework" in the Internal Journal of Critical Reviews,Vol:7,Issue: 13, Issue: 2394.5125, pp.1811.1815,2020.
3. Dr.M.P.Thiruvenkatasuresh published a paper on "Prediction of Human Motion Detection in Video Surveillance Environment Using Tensor Flow" in the International Journal of Advanced Science and Technology, Volume. 29, No. 5.ISSN:2005.4238, pp: 2791.2798.
4. Dr.M.P.Thiruvenkatasuresh, published a paper on " IoT Based Plants Disease Detection Using Convolution Neural Network (CNN) and Support Vector Machines (SVM)" in the International Journal of Advanced Science and Technology,Vol: 29,Issue: 7,ISSN:2005.4238,pp:2358.2368,2020.
5. Dr.M.P.Thiruvenkatasuresh and M. Sivakumar, published a paper on " Prediction of Human Motion Detection in Video Surveillance Environment Using Tensor Flow" in the International Journal of Advanced Science and Technology, Vol .29, No.5, ISSN:2005.4238,pp.2791.2798, March 2020.
6. Dr G Revathy, published a paper on "Diabetic Detection Using Irish International Journal of Scientific Research in Engineering and Management, Volume: 04 Issue: 03,ISSN: 2582.3930, March 2020.
7. Dr G Revathy, published a paper on "Implication of IOT with Security in WMN" in the International Journal of Future Generation Communication and Networking" ,Vol:13,No:02,ISSN: 2233.7857,pp:1246.1250, May 2020.
8. Dr G Revathy, published a paper on" HFRS for real time application support using SVM" in the International Journal of Advanced Science and Technology, April 2020.
9. Dr G Revathy, published a paper on" Bidirectional wind turbine for Power generation in DC micro grid" in the International Journal of Critical Reviews,Vol:07,No:06,ISSN:2394.5125,pp:2531.2536, September, 2020.
10. Dr G Revathy, published a paper on "Human Fingerprint Recognition System(HFRS) for Real Time Application using Support Vector Machine(SVM)" in the International Journal of Advanced Science and Technology,Vol:26,No:6,ISSN:2005.4238,pp:6060.6068, October 2020.
11. G.Saravanan, published a paper on "Channel State Responsive Routing Using Intensity Probable Field In Wireless Sensor Networks" in the International Journal of Advanced Research in Engineering and Technology, Volume 11, Issue 4, pp. 232.243 Article ID: IJARET\_11\_04\_022,ISSN:0976.6480, April 2020,
12. G.Saravanan, published a paper on "Towards Efficient Data Transmission using Energy.based Clustering Model (ECM.EDT) in Heterogeneous VANET" in the

International Journal of Test Engineering and management , ISSN: 0193.4120 Page No. 12585 – 12596, April 2020

13. G.Saravanan, published a paper on "An Improvement of software Vulnerability and Classification Model Using Deep Neural Network Based on Bigdata" in the International Journal of Advanced Science and Technology.
14. S.Tamil Selvan, K.A.Dhamocharan, G.Saravanan, R.Karunamoorthi published a paper on "Investigation Analysis on Data Prefetching and Map Reduce Technique for User Query Processing" in the International journal of scientific technology research, Vol:09, Issue:01, ISSN: 2277.8616, pp:2185.2189, 2020
15. Dr. G. Revathy, D. Vijaybabu, M. Sivakumar, published a paper on "Enhancing Security and Efficient Authentication Scheme using K.Means Clustering" in the International Journal of Engineering Research and Technology, Vol 8, No.8, March 2020.
16. Dr.G.Revathy, Dr.M.P.Thiruvengkatesuresh, published a paper on "Indian Traffic Road Sign Recognition for Intelligence Driver Assistance System using SVM" in the International Journal of Critical Reviews, Vol:07, ISSN:2394.5125, September,2020.
17. Dr.S.Selvi, Mr.M.Sivakumar, Mr.U.Gowrishankar, published a paper on "Hybrid Naive Bayes.ADASVM Based Malware Prediction in Mobile Applications" in the International Journal of Critical Reviews, Vol.07, Issue: 09, ISSN: 2394.5125, pp:3186.3193.
18. Ms.T.Kalaiselvi, Dr.G.Saravanan, Mr.R.Narendran, Mr.R.karunamoorthy, published a paper on "IOT Based Air Quality Monitoring System" in the International Journal of Critical Reviews", Vol: 7, No: 16, ISSN: 2394.5125, pp: 3595.3599, March 2020.
19. Dr.G.Saravanan, published a paper on "Markov Transition and Smart Cache Congestion Control for ITO enabled Wireless Mesh Networks" in the International Journal of Peer to Peer Networking and Applications, ISSN:1936.6442, August 2020.
20. Ms.T.Kalaiselvi, Mr.R.Karunamoorthi, published a paper on "Design and Development of Internet of Things based Ambiance air Excellence Monitoring System" in the International Journal of Materials Today, Vol: , Issue No: ISSN:2214.7853, 2020.
21. Mr.R.Karunamoorthi, published a paper on "Design and Development of IOT based Home Computerization using Raspberry Pi" in the International Journal of Materials Today, 2020
22. Mrs.K.SenthilVadivu, published a paper on "Insolent Health Care Observing System with IOT" in the International Journal of Scientific Research in Engineering and Management, Vol:04, Issue:03, March 2020.
23. Dr.M.P.Thiruvengkatesuresh, Dr.V.Venkatachalam, Dr.G.Revathy, published a paper on " Brain Tumor Detection in MRI Images using Fuzzy C.Means and Cuckoo Search

- Algorithm" in the International Journal of Solid State Technology, Vol: 63, Issue:5, Publication Year: December 2020.
24. K.Senthilvadvu, published a paper on "Impact of VPN Technology on IT Industry during covid.19 Pandemic" in the International Journal of Engineering Applied Science and Technology, Volume 5, Issue 5, ISSN: 2455.2143, pp:152.157, September 2020.
  25. G. Sivakumar, published a paper on "A Study of Finger Print Recognition Using Ridge Features" in the International Journal of Solid State Technology, Volume 7, Issue 2, December 2020.
  26. G. Sivakumar, published a paper on "Hands.Free Natural Language Processing System in Wireless multimedia Personal Networks" in the European Journal of Molecular and Clinical Medicine, Volume 7, Issue2, Dec. 2020.
  27. Dr. G. Saravanan, published a paper on "Cloud Resource Optimization based on Poisson Linear Deep Gradient Learning for Mobile Cloud Computing" in the International Journal of Intelligent & Fuzzy Systems, Vol.40,No. 1PP. 787.797, 2020
  28. Dr.G.Sivakumar, Professor of Computer Science & Engineering published a paper on "Development and Organize of Wireless Sensor Network in Home Management Using IoT" in the International Journal of Aquatic Science ISSN: 2008-8019 Vol 12, Issue 02, 2021.
  29. Dr.G.Sivakumar, Professor of Computer Science & Engineering published a paper on "Automated Visual Assessment from Optical Data Sets to Enhance the Accuracy of Data Analysis" in the International Journal of Aquatic Science ISSN: 2008-8019 Vol 12, Issue 01, 2021.
  30. Dr.M.P.Thiruvengkatasuresh, Professor of Computer Science & Engineering published a paper on "Artificial Intelligence in Data-Driven Analytics for the Personalized Healthcare" in the 2021 International Conference on Computer Communication and Informatics (ICCCI) Publisher: IEEE, 21 April 2021.
  31. Dr.M.P.Thiruvengkatasuresh, Professor of Computer Science & Engineering published a paper on "Drugs For Corona Virus Prediction With Artificial Intelligence And Machine Learning" in the NVEO - Natural Volatiles & Essential Oils, Issue Volume: 8 Issue: 5, 2021.
  32. Ms.T.Kalai Selvi, Assistant Professor (SLG-I) of Computer Science & Engineering published a paper on "Insect Pest Classification and Predictions in Different field of Crops using Convolutional Neural Network" in the International Journal of Mechanical Engineering ISSN: 0974-5823 Vol. 7 No. 1 January, 2022.



33. Dr.G.Saravanan, Assistant Professor of Computer Science & Engineering published a paper on "Markov transition and smart cache congestion control for IOT enabled Wireless mesh networks" in the peer-to-Peer Networking and Applications ISSN1936-6442, DOI10.1007/s12083.
34. Dr.G.Saravanan, Assistant Professor of Computer Science & Engineering published a paper on "Cloud Resource Optimization based on Poisson Linear Deep Gradient Learning for Mobile Cloud Computing" in the Journal of Intelligent & Fuzzy Systems, Vol.40, No. 1 PP. 787-797.
35. Mr.R.Karunamoorthi, Assistant Professor of Computer Science & Engineering, published a paper on "Prediction of Long Cancer Severity with Computational Intelligence in Covid'19 Pandemic" in the International Journal of Natural Volatiles & Essential Oils, 2021;8(5):3701-3707.
36. Dr.G.Saravanan, Assistant Professor of Computer Science & Engineering published a paper on "An IoT Framework on Patient Health Monitoring with Doctor Alert" in the International Journal of Mechanical Engineering, Vol. 6, No. 3 PP. 2323-2330 Dec 2021.
37. Dr.S.Selvi, Professor & Head of Information Technology & Ms.N.S.Kavitha, Assistant Professor, Department of Information Technology published a paper titled "A Cuckoo Optimized Fuzzy Approach For Rule Selection For Cross Layer TCP" in a Scopus Journal - Solid State Technology JSST. ISSN: 0038-111X, Volume-64, Issue-1, 2021. Impact Factor :25(H Index).
38. Ms.N.S.Kavitha, Assistant Professor of Information Technology published a paper titled "Balanced wireless sensor networks with energy efficient bees swarm–harmony Search–Hill Climbing mechanism" in a Annexure I – Wiley Online Library ISSN: 1097-0037 Volume-34, Issue-8, 2021. Impact Factor :1.319.
39. Dr.S.Selvi, ASP published a paper titled "An Efficient Cloud Scheduling with a GEO Microarray Data Set " in a Scopus Journal - International Journal of Innovative Technology and Exploring Engineering(IJITEE), ISSN: 2278-3075, Volume-9, Issue-1, November 2019. Impact Factor: 5.54
40. Dr.G.Revathy & Dr.G.Saravanan, AP have published a paper titled " Magnifying Qos with Tabu and Link Scheduling in WMN" in a Scopus Journal - International Journal of Recent Technology and Engineering (IJRTE), ISSN: 2277-3878, Volume-8, Issue-4, November 2019, Impact Factor : 5.54

41. Dr.G.Revathy & Dr.G.Saravanan, AP have filed a patent titled "Data Traffic Analysis based IOT using Honeynet DA Classification Technique" during December 2019. File No: 201941043184
42. Dr.S.Selvi, ASP, has filed a patent titled "A System and Method of BioMetric Identification Based on Distributed Internet of Things Lock and Unlocking ThereOf" during November 2019. File No: 201941028900
43. Dr.G.Sivakumar & Dr.M.P.Thiruvenkatasuresh, Prof. have filed a patent on "System and Method for Managing SAR value, Quality of Service and Energy Consumption for WCDMA" during January 2020. File No: 202011000900

### **ELECTRICAL AND ELECTRONICS ENGINEERING**

1. Mr. L. Anbarasu /AP published a paper on "Intelligent Energy Efficiency in Pressurized Water System" in the International Journal of Research in Engineering and Management, Vol.4,2020,pp.62.67, March 2020.
2. N.Jothipriya /AP published a paper on "Intelligent Energy Efficiency in Pressurized Water System" in the International Journal of Research in Engineering and Management, Vol.4,2020,pp.62.67, March 2020.
3. R. Senthil Kumar / AP published a paper on "Minimizing Penalty of Industrial Power Consumption by Engaging APFC Unit at Micro Distribution in Thermal Power Station.1 Expn NLCIL" in the International Journal of Research in Engineering and Management, Vol. 4, 2020, pp.52 – 61, March 2020.
4. L. Vijay Anand / AP published a paper on "Minimizing Penalty of Industrial Power Consumption by Engaging APFC Unit at Micro Distribution in Thermal Power Station.1 Expn NLCIL" in the International Journal of Research in Engineering and Management, Vol. 4, 2020, pp.52 – 61, March 2020.
5. E. Immanuel Bright/ AP published a paper on "Intelligent Wireless Accident Detection And Ambulance Rescue System" in the Journal of Interdisciplinary Cycle Research, ISSN NO: 0022.1945, Volume XII, Issue III, March/2020, Page No: 468.472.
6. Dr. R. Muthukumar/AP published a paper on "Intelligent Fault Diagnosis in Microprocessor Systems for Vibration Analysis in roller bearings in Whirlpool Turbine Generators Real Time Processor Applications" in the (scopus) Microprocessors and Microsystems, Elsevier, Volume 76, July 2020, 103079, 4 March 2020.

7. Dr. P. Selvan / Professor & Head published a paper on "Power Supply Change Over from Different Sources to Emergency Panel at Thermal Power Station" in the (scopus) Adalya Journal/Scopus, Volume 9, Issue 5, May 2020.
8. Dr. M. Shyamalagowri/ ASP published a paper on "Self – Sustainable Power Substation Power Allocation with IoT based Wireless Transfer of Energy based Monitoring System" in the International Journal of Engineering and Advanced Technology, ISSN: 2249 – 8958, Volume.9 Issue.5, June 2020.
9. Dr. P. Selvan, Professor and Head of Electrical and Electronics Engineering published a paper on "DCM Based Bridgeless PFC converter for EV Charging Applications" in the International Journal of Trend in Scientific Research and Development, Volume 5, Issue 6 (Sep – Oct 2021).
10. Dr. P. Selvan, Professor and Head of Electrical and Electronics Engineering published a paper on "Smart Cities with the Integration of Sensor Systems Using IoT" in the Drugs and Cell Therapies in Hematology, Volume 10 Issue 1 2021.
11. Dr. M. Shyamalagowri, Associate Professor of Electrical and Electronics Engineering published a paper on "IoT based Accident Detection and Smart Traffic Monitoring System using Vehicle Counts for Smart Cities" in the Journal of Chengdu University of Technology, Volume 26, Issue 8, 2021.
12. Dr. M. Shyamalagowri, Associate Professor of Electrical and Electronics Engineering published a paper on "Internet of Things Based Smart Agriculture Monitoring and Irrigation utilizing Raspberry PI" in the Journal of Chengdu University of Technology, Volume 26, Issue 8, 2021.
13. Mr. L. Anbarasu, AP (Sr. G.r) of Electrical and Electronics Engineering published a paper on "Predictive data regression technique based carbon nanotube biosensor for efficient patient health monitoring system" in Springer, 10<sup>th</sup> March 2021.
14. Mr. E Immanuel Bright, Assistant Professor of Electrical and Electronics Engineering published a paper on "High Speed Internet of Things Based Flood Alert System with ARDUINO Controller" in the Suraj Punj Journal for Multidisciplinary Research Springer, ISSN NO: 2394-2886, Volume 11, Issue 4 (March 2021), pp.639-642.
15. Mr. L. Anbarasu, AP (Sr. G.r) of Electrical and Electronics Engineering published a paper on "Air, Water, and Noise pollution monitoring and controlling using IoT" in the Suraj Punj Journal for Multidisciplinary Research Springer, ISSN NO: 2394-2886, Volume 11, Issue 4 (March 2021), pp.656-659.
16. Mr. L. Anbarasu, AP (Sr. G.r) of Electrical and Electronics Engineering published a paper on "RFID based automatic fuel station" in the Suraj Punj Journal for Multidisciplinary

Research Springer, ISSN NO: 2394-2886, Volume 11, Issue 4 (March 2021), pp.660-663.

17. Mr. L. Vijay Anand, Assistant Professor and Dr. R. Muthukumar, Associate Professor of Electrical and Electronics Engineering published a paper on "Fault Detection And Monitoring PV System" in the Suraj Punj Journal for Multidisciplinary Research Springer, ISSN NO: 2394-2886, Volume 11, Issue 4 (March 2021), pp.636-638.
18. Mr. E Immanuel Bright, Assistant Professor and Dr. R. Muthukumar, Associate Professor of Electrical and Electronics Engineering published a paper on "High gain LUO converter based grid connected Hybrid energy system" in the Suraj Punj Journal for Multidisciplinary Research Springer, ISSN NO: 2394-2886, Volume 11, Issue 4 (March 2021), pp.643-646.
19. Ms. N. Jothipriya, Assistant Professor of Electrical and Electronics Engineering published a paper on "High Gain DC-DC Converter For Three Phase Grid Interactive PV Battery System" in the Suraj Punj Journal for Multidisciplinary Research Springer, ISSN NO: 2394-2886, Volume 11, Issue 4 (March 2021), pp.647-650.
20. Ms. S. Tamilselvi, Assistant Professor of Electrical and Electronics Engineering published a paper on "Integrated DC-DC converted for Grid Tied Bi-Directional EV charging" in the Suraj Punj Journal for Multidisciplinary Research Springer, ISSN NO: 2394-2886, Volume 11, Issue 4 (March 2021), pp.627-631.
21. Mr. S. Vijayanand, Assistant Professor of Electrical and Electronics Engineering published a paper on "Wireless Power Transfer Based on High Frequency Inverter for EV Applications" in the Suraj Punj Journal for Multidisciplinary Research Springer, ISSN NO: 2394-2886, Volume 11, Issue 4 (March 2021), pp.651-655.
22. Mr. L. Anbarasu AP Sr. Grade published a paper on "Implementation of Novel Bridged - Insert Cascaded Five Level Inverter Topology Optimized with Enhanced EPSO Algorithm for Commercial Applications" Caribbean Journal Of Science, ISSN: 0008-6452, Volume 53, ISSUE 1 (JAN - APR), 2019; ISSN Authentication: ISSN UK Centre, Frequency: 1 Issue per year (Pages 152-174).

## **ELECTRONICS AND COMMUNICATIONS ENGINEERING**

1. Dr.R.Kalaivani/Prof. and Dr.G.S.Satheeshkumar/AP published a paper on "Review of Electrocardiogram Analysis and Classification Practices" in the Journal of critical reviews, ISSN : 2394.5125, Vol. 7, Issue 17, May 2019.
2. Dr.V.Premchandran/AP, P.Logamurthy/AP, M.Karthikkumar/AP, V.Thamizharasan/AP, G.Lingeswaran/AP and M.Ramya/AP published a paper on "Review on Image

Enhancement Techniques using Modified Approach of Histogram Equalization” in the International Journal for research & development in technology, ISSN : 2349.3585, Vol. 13, Issue 5, May 2020.

3. Dr.V.Premchandran/AP, M.Karthikkumar/AP, V.Thamizharasan/AP, G.Lingeswaran/AP and M.Ramya/AP published a paper on “Novel Technique to Preserve Nourishment of Food Beverages using E.Nose Technology in Food Industry” in the International journal for Research & Development in technology, ISSN : 2321.0613, Vol. 8, Issue 2, May 2020.
4. Dr.R.Kalaivani, Professor and Head of Electronics and communication Engineering published a paper titled “Secured Wireless Connectivity with Machine Learning Optimized Flawless IoT” in the International Journal of Aquatic Science during July 2021.
5. Dr. S. Vimalnath, Assistant Professor of Electronics and communication Engineering published a paper titled “Traffic controlling and monitoring using IoT” in the Journal of Physics: Conference Series, during October 2021.
6. Dr.V. Premchandran, M. Karthikkumar and V. Thamizharasan, Assistant Professor of Electronics and communication Engineering published a paper titled “Solar Powered Autonomous Robotic Car Using for Surveillance” in Springer publication series “Smart Innovation, Systems and Technologies, during December 2021.
7. Dr.V. Premchandran, Assistant Professor of Electronics and communication Engineering published a paper titled “Effect of surfactant on the electrochemical performance of WO<sub>3</sub> as super capacitor electrode” in Journal of Materials Science: Materials in Electronics, during September 2021.
8. Dr.V. Premchandran, Assistant Professor of Electronics and communication Engineering published a paper titled “IoT-Enabled Wireless Sensor Networks for Controlled and Safe Routing” in International Journal of Aquatic Science, during July 2021.
9. Dr.K.Jayaram, Assistant Professor of Electronics and communication Engineering published a paper titled “Design of Logically Obfuscated Memory and Arithmetic Logic Unit for Improved Hardware Security” in International journal of Intelligent Automation and Soft Computing, Tech Science Press, November during 2021.
10. Dr. G. S. Satheesh Kumar Assistant Professor of Electronics and communication Engineering published a paper titled “Modeling and simulation of single- and double-diode PV solar cell model for renewable energy power solution” Environmental Science and Pollution Research, Vol 29 & Issue 3, 2022.
11. Dr. G. S. Satheesh Kumar, Assistant Professor of Electronics and communication Engineering published a paper titled “Automatic Vehicle Speed Detection System Using

Image Processing" Suraj Punj Journal for multidisciplinary Research, Vol 1, Issue 4, April 2021

12. Dr. G. S. Satheesh Kumar, Assistant Professor of Electronics and communication Engineering published a paper titled "Cost Effective Advanced Weather Monitoring System Using IoT" Suraj Punj Journal for multidisciplinary Research, Vol 1, Issue 4, April 2021
13. Ms.R.Poornima, Asst. Prof. published a paper on "Analysis of OFDM for Clock Synchronization on Wireless Sensor Network" in the International Journal of Scientific Research and Review, ISSN : 2579-543X, Vol. 7, Issue 3, May 2019.
14. Ms.R.Poornima, Asst. Prof. published a paper on "Spatial Reweighted Super-Resolution Channel Estimation for Mmwave Massive MIMO with hybrid precoding" in the International Journal of Scientific Research and Review, ISSN : 2579-543X, Vol. 7, Issue 3, May 2019.

#### **ELECTRONICS AND INSTRUMENTATION ENGINEERING**

1. Ganesh Babu, A. Balaji, K. Kavin Kumar, Maurya Sudhanshu, M. N. Saravana Kumar, "Smartphone.based electrochemical sensor for assessing COVID.19 infected patients", International Journal of Pervasive Computing and Communications . Emerald Publisher, ISSN 1742.7371, November 2020. (Scopus & Web of Science indexed Journal . Impact Factor: 0.6) (<https://doi.org/10.1108/IJPC.10.2020.0169>)
2. S. Sankar, S. Sangeetha, M. N. Saravana Kumar, "Mathematical Modeling and optimization of Hyper node Analysis", AIP Conference Proceedings, ISSN 0094.243X, September 2020. (Scopus Indexed Journal, Impact Factor: 0.6) (<https://doi.org/10.1063/5.0025194>)
3. S. Sankar, M. N. Saravana Kumar, "Stability improvement on Industrial Load using Current Controlled Voltage Regulator ", Elsevier, Materials today.Proceedings, ISSN 2214.7853, Special Issue, May 2020. (Scopus Indexed Journal, Impact Factor: 0.97) (<https://doi.org/10.1016/j.matpr.2020.05.718>)
4. S. Sankar, M. N. Saravana Kumar, "Amending the governing input signal for the speed control of a Steam Turbine", Elsevier, Materials today.Proceedings, ISSN 2214.7853, Special Issue, May 2020. (Scopus Indexed Journal, Impact Factor: 0.97) (<https://doi.org/10.1016/j.matpr.2020.05.105>)
5. S. Sankar, M. N. Saravana Kumar, "Revolutionary Modelling and design of Induction motor with Energy compensation", Journal of Xi'an University, ISSN 1001.2400, Vol. 14, Issue . 3, pp. 828.834, April 2020. (Scopus Indexed Journal . Impact Factor: 0.12)

6. S. Sankar, S. Sangeetha, M. N. Saravana Kumar, "Speed Regulation of Induction motor by Intelligent controllers", Journal of Xi'an University, ISSN 1001.2400, Vol. 14, Issue . 5, pp. 4247.4253, April 2020. (Scopus Indexed Journal, Impact Factor: 0.12)
7. M. N. Saravana Kumar, G. Revathy, P. Suresh Kumar "Electromechanical Strength Analysis For Rectangular Rails", Journal of Xi'an University of Architecture & Technology ISSN 1006.7930, Vol. 12, Issue . 4, pp. 143.150, April 2020. (Scopus Indexed Journal . Impact Factor: 0.12)
8. S. Sankar, M. N. Saravana Kumar, "A Novel Analysis Of Brushless Drive System With Energy Saving Mechanism", Journal of Xi'an University of Architecture & Technology, ISSN 1006.7930, Vol. 12, Issue . 3, pp. 2198.2203, March 2020. (Scopus Indexed Journal . Impact Factor: 0.12)
9. S. Sankar, M. N. Saravana Kumar, "An Analysis of VAR Compensator for Static and Dynamic Load Models", Journal of Xi'an University of Architecture & Technology, ISSN 1006.7930, Vol. 12, Issue. 3, pp. 2204.2210, March 2020. (Scopus Indexed Journal , Impact Factor: 0.12)
10. S. Sankar, S. Palanikumar, M. N. Saravana Kumar, "An Optimal Power flow on grid connected power system using FACTS devices", Journal of Xi'an University of Architecture & Technology , ISSN 1006.7930, Vol. 12, Issue . 3, pp. 3795.3800, March 2020. (Scopus Indexed Journal, Impact Factor: 0.12)
11. S. Sankar, R. Thirunavukarasu, M. N. Saravana Kumar, "Current Retaliation design modeling of DC motor", Journal of Xi'an University of Architecture & Technology, ISSN 1006.7930, Vol. 12, Issue . 3, pp. 4126.4131, March 2020. (Scopus Indexed Journal, Impact Factor: 0.12)
12. G.Revathy and E.Sathish, "A Comparative Study for fault detection and classification in textile web materials", Journal of Xi'an University of Architecture & Technology, ISSN 1006.7930, Vol. 12, Issue . 3, pp. 2198.2203, March 2020. (Scopus Indexed Journal . Impact Factor: 0.12), December 2020.
13. E.Sathish, "Design and Development of Multi controlled Smart Bike ", Elsevier, Materials today.Proceedings, ISSN 2214.7853, Special Issue, February 2021. (Scopus Indexed Journal Impact Factor: 0.97).
14. E.Sathish, "Development of Smart Accident identification and detection System", Elsevier, Materials today.Proceedings, ISSN 2214.7853, Special Issue, February 2021. (Scopus Indexed Journal Impact Factor: 0.97).
15. G.Revathy, "Smart Dustbin", Elsevier, Materials today.Proceedings, ISSN 2214.7853, Special Issue, February 2021. (Scopus Indexed Journal Impact Factor: 0.97).

16. Mr.E.Sathish, AP/EIE, published a paper on "Solar Powered Autonomous Robotic Car using Surveillance" in Springer – Smart Innovation, Systems and Technologies (SIST) Series
17. Mr.E.Sathish, AP/EIE, published a paper on "Energy Utilization and Prediction using ML for Improving EMS system: A study Approach" in Turkish Online Journal of Qualitative Inquiry
18. Mr.E.Sathish, AP/EIE, published a paper on "Intelligent Irrigation using IoT" in Journal on Contemporary on revolutionary techniques in Science and Engineering
19. Ms.G.Revathy, AP/EIE, published a paper on PLC based smart framing system with SCADA in Materials Today: Proceedings
20. Dr.M.N.Saravana Kumar, Assistant Professor published a paper on "Voltage Slump Compensation using Facts Controllers on Power System", in the International Journal of Innovative Technology and Exploring Engineering ISSN: 2278-3075 Volume: 08 Issue: 11. September 2019.
21. Dr.D.Sivanadakumar, Assistant Professor published a paper on "Voltage Slump Compensation using Facts Controllers on Power System", in the International Journal of Innovative Technology and Exploring Engineering ISSN: 2278-3075 Volume: 08 Issue: 11. September 2019.
22. Dr.D.Sivanadakumar, Assistant Professor published a paper on "Fuzzy Based Approach for Direct Torque Control of Three Phase Induction Motor", International Journal of Scientific & Technology Research, ISSN: 1076-5131 Volume: 03 Issue: 10. September 2019.

## **BIOMEDICAL ENGINEERING**

1. Dr. M. Sundaram, Professor of Biomedical Engineering published a Paper on "Enhanced global and local face feature extraction for effective recognition of facial emotions" in the journal of Concurrency and Computation: Practice and Experience, John Wiley & Sons, Inc.
2. Dr. M. Sundaram, Professor of Biomedical Engineering published a paper on "Weighted1D-local binary pattern features and Taylor-Henry gas solubility optimization based Deep" in the Journal of Digital Signal Processing, Elsevier, Volume 122, 15 April 2022, 103349



## MECHANICAL ENGINEERING

1. R.Pandiyarajan, M.P.Prabakaran published a paper on Characterization of AA6061.ZrO<sub>2</sub> .C friction stir welded composite joints Journal of Ceramic Processing Research 2020 Vol.:21 Issue :6
2. M.P.Prabakaran, G.R. Kannan, R. Pandiyarajan published a paper on Effects of Welding Speed on Microstructure and Mechanical Properties of CO<sub>2</sub> Laser Welded Dissimilar Butt Joints between Low Carbon Steel and Austenitic Stainless Steel " Advances in Materials & Processing Technologies (Taylor & Francis) 2020 Vol.:5 Issue :4
3. R. Pandiyarajan, P Maran, S Marimuthu, M.P Prabakaran published a paper on Investigation on Mechanical Properties of ZrO<sub>2</sub>, C and AA6061 Metal Matrix Composites " Advances in Materials & Processing Technologies 2020 Vol.:5 Issue :3
4. G.Chandrasekar, R.Kannan, M.P.Prabakaran, R.GanesaMoorthy published a paper on " Effect of Activating Flux in Tungsten Inert Gas Welding Process – A Review " IOP Conference Series: Material Science and Engineering ;2020.988.
5. S.HariVignesh, G.R.Kannan, M.P.Prabakaran, R.GanesaMoorthy" published a paper on Investigation of Brake Disc Using Metal Matrix Composites" IOP Conference Series: Material Science and Engineering .2020,988.
6. T. Rajkumar, M.P.Prabakaran, G.Arunkumar, P.Parameshwaran" published a paper on Evaluation of Mechanical and Metallurgical Properties of Submerged Arc Welded Plate Joint." Materials Today: Proceedings,2020.
7. Pandiyarajan R, Prabakaran MP, Rajkumar T, Vetrivelkumar K, Manikandan R" published a paper on Metallurgical and Mechanical Properties of SiC/ B<sub>4</sub>C Reinforced with Aluminum Composites Synthesized By Mechanical Alloying" Materials Today: Proceedings.2020
8. Pandiyarajan R, Arumugam K, Prabakaran MP, Vetrivelkumar K published a paper on " Fatigue Life and Fatigue Crack Growth Rate Analysis of High Strength Low Alloy Steel (42CrMo4)." Materials Today: Proceedings.2020.
9. M.P.Prabakaran, G.R.Kannan, K.Vetrivelkumar, R.Pandiyarajan, M.Pradeepa published a paper on " Optimization of Nd: YAG Pulsed Laser Welding Process Parameters on Dissimilar Metal Joints" Wutan Huatan Jisuan Jishu.2020 Vol 16.issue.6.
10. T.Rajkumar, M.P.Prabakaran, G.Arunkumar, A.GodwinAntony published a paper on " Study on the Feasibility in Welding of Low Carbon Steel and Austenitic Stainless Steel Joint Using CO<sub>2</sub> Laser Welding Process and Analysis of its Metallurgical and Mechanical Properties" Wutan Huatan Jisuan Jishu 2020 Vol.:5 Issue :3

11. D.Hariharashayee, M.P. Prabakaran, C. Chelladurai, S. Manikandan, N.S. Mohan, M. Pradeepa published a paper on " Experimental Investigation of Raw and Alkali Treated Areca Leaf Stalk and Sisal Fibres Reinforced Hybrid Polymer Composites" Wutan Huatan Jisuan Jishu 2020 Vol.:16 Issue :6.
12. S.Navaneethasanthakumar, N.Godwin Raja Ebenezer, M.P.Prabakaran, K.Vinod Kumar published a paper on "Lab.View Based Optimal Design Of A Helical Compression Spring And Analysis Using Ansys" High Technology Letters.2020 Vol.:26 Issue :7..
13. M.Pandian Professor Mechanical Engineering registered an International Patent on "Real Time 3D Printing of Remote Object through IoT Cloud Computing System Interfaced 3D Scanner" Patent Id is: 2021100150.
14. S.Navaneethakrishnan and P.Chokkalingam Published an article on "Enhancement of Mechanical Properties of PFC by Chemically Modified Areca Fine Fibers Tierärztliche Praxis . Vol 41, 2021.
15. C.Chelladurai, N.S.Mohan, S.Manikandan, D.Hariharashayee published an article on "Analysing the casting defects in small scale casting industry", Materials today DoI No:10.1016/j.matpr.2020.05.382.
16. Dr. N.Saravanan , Professor of Mechanical Engineering published a paper on "Impact of alkali treatment and fiber length on mechanical properties of new agro waste LagenariaSiceraria fiber reinforced epoxy composites" in the International Journal of Journal of Natural Fibers, ISSN : 1544-0478, doi.org/10.1080/15440478.2021.1932.
17. Dr.M.Pandian, Professor of Mechanical Engineering, published a paper on "Friction stir processing of boron carbide reinforced aluminium surface (AL-B4C) composite: Mechanical characteristics analysis" in the international journal "Materials today: Proceedings".
18. Dr.S.Navaneethakrishnan and P.Chokkalingam, Assistant Professor of Mechanical Engineering published a paper on "Enhancement of Mechanical Properties of PFC by Chemically Modified Areca Fine Fibers" in the International Journal of Tierärztliche Praxis, ISSN: 0303-6286,Vol 41,2021.
19. Dr.J.Balaji, Assistant Professor of Mechanical Engineering published a paper on "Optimization of WEDM Parameters for Machining of AZ31B Mg Alloy Using Taguchi Method" in the International Journal of Materials Science and Engineering, DOI:10.1088/1757-899X/1013/1/012005.
20. Mr.S.Manikandan and G.Dhayanithi, Assistant Professor of Mechanical Engineering published a paper on "The lubricating properties of Graphene-NiO/Coconut oil

hybridnanofuids” in the International Journal of Materials Science and Engineering, <https://doi.org/10.1016/j.matpr.2021.02.288> 2214-7853.

21. Dr.S.Navaneethakrishnan and Mr.P.Chokkalingam, Assistant Professors of Mechanical Engineering published a paper on “ Enhancement of Mechanical Properties of PFC by Chemically Modified Areca Fine Fibers PCDPM” in the international journal – Tierärztliche Praxis.
22. Dr.R.Sasikumar, Assistant Professor of Mechanical Engineering, published a paper entitled “Experimental Investigations on air pre-heating system using waste heat in auto-mobile” in the national level journal.
23. Navaneethakrishnan Sadayan, Sivabharathi V., Gowri Sankar Chidambaram, & S. Ashokraj (2019): published a paper on Enhanced Mechanical properties of glass fibre-reinforced polymer composites with addition of AL<sub>2</sub>O<sub>3</sub>, Australian Journal of Mechanical Engineering, <https://doi.org/10.1080/14484846.2019.1681848> in 2019.
24. S. Navaneethakrishnan, V. Sivabharathi & S. Ashokraj (2019): published a paper on Weibull Distribution Analysis of Roselle And Coconut-Shell Reinforced Vinylester Composites, Australian Journal of Mechanical Engineering, DOI: 10.1080/14484846.2019.1637089

## **CHEMICAL ENGINEERING**

1. Ms. R. Umapriya / AP published a paper on “A novel method: Mixed matrix membrane – An over View” in the Journal of Ceramic Processing Research, Volume 21, Issue 3, pp. 309.318.
2. Ms. R. Umapriya / AP published a paper on “Preparation and Characterization of PES/SiO<sub>2</sub> and PES/ZrSiO<sub>4</sub> membrane for textile and tannery effluent treatment in the Journal of Ceramic Processing Research, Vol. 20, July’ 2019.
3. Ms. G.V. Aatral / AP published a paper on “Preparation of Anti. immune deficiency pills by herbal solution” in the Research Journal of Pharmacy and Technology”, Volume 14, 2021. (Accepted for publication)
4. Ms. T. Usharani / AP published a paper on “Photocatalytic degradation of synthetic dye by immobilised doped nanoparticles on polyurethane foam reactor using RSM” in the JOURNAL OF CERAMIC PROCESSING RESEARCH, Vol.21, No. 5, pp. 552.564 (2020)
5. Ms. T. Usharani / AP published a paper on “Efficient photocatalytic degradation of 2,4.dinitrophenol over mesoporous Zr and Ce co.doped TiO<sub>2</sub> under visible light” in the Desalination and Water, (Accepted for publication)

6. Dr. T. Usharani, Associate Professor of Chemical Engineering published a paper on "Efficient photocatalytic degradation of 2,4 dinitrophenol over Mesoporous Zr and Ce co-doped TiO<sub>2</sub>" in the journal of Desalination and Water Treatment, Volume 217, 320-328, 2021.

## **MASTER IN BUSINESS ADMINISTRATION**

1. Dr. A. Jafersadhiq /AP published a paper on "Service Quality Management in Technology Driven Organization . An Empirical Study in Chennai City" in the Mukta Shabd Journal, ISSN No 2347. 3150, Volume.9 Issue.4, April 2020 Page No.3258.3268.
2. Dr. A. Jafersadhiq/AP published a paper on "A Study on SWOT Analysis of Digital Marketing in India" in the Alochana Chakra Journal, ISSN No 2231.3990, Volume.4 Issue.9, April 2020.
3. Prof.D.Nidhyanth/ASP published a paper on "A Study on Analyzing the Online Shopping Attitude of Earning couple in Western Tamilnadu" in the JUNI KHYAT Journal, July 2020, ISSN: 2278.4632 Vol.10, Issue.7, No.1.
4. Dr.K.T.Kalaiselvi /ASP published a paper on "Factors lead to Consumer Satisfaction towards the purchase of White Goods" in the Gedrag & Organisatie Review, August 2020 ISSN: 0921.5077, Vol. 33 : ISSUE 03, Pp 953.962.
5. Dr.A.Ravisankar /AP published a paper on "Gender.Based Violence in Rural Area of Tiruppur District – An Empirical Study" in the Journal of Critical Reviews, ISSN. 2394.5125, Vol. 7, issue 06, 2020 pp.2683.2690.
6. Dr.A.Ravisankar/AP published a paper on "A Critical Analysis on Gender.Based Violence in Rural District of Tamilnadu" in the Journal of Palarch's Journal Of Archaeology Of Egypt/Egyptology, ISSN. 1567.214x, Vol. 17, issue 06, 2020 pp.11726.11737.
7. Dr.A.Ravisankar, Assistant Professor of Department of Management Studies published a paper on "A Critical Analysis on Gender-Based Violence in Rural District of Tamilnadu" in the Journal of Palarch's Journal Of Archaeology Of Egypt/Egyptology, ISSN- 1567-214x, Vol. 17, issue 06, 2020 pp.11726-11737.
8. Dr.A.Ravisankar, Assistant Professor of Department of Management Studies published a paper on "Gender-Based Violence in Rural Area of Triuppur District – A Empirical Study" in the Journal of Critical Reviews, ISSN-2394-5125, Vol. 7, Issue 06, 2020, pp.2654-2661.
9. Dr.A.Ravisankar, Assistant Professor of Department of Management Studies published a paper on "Progress and Growth if Information Technology on Business to Business

Relationship in Textile Industries in the Locale of Triupur district, Tamil Nadu, India" in the Tierarztliche Praxis, ISSN: 0303-6286, Vol. 41, 2021 pp.65-80.

10. Dr. A. Jafersadhiq, Asst. Prof. has published a paper on "A Research on buying behavior on organic foods with special reference to Erode District" in International Journal of Innovative Technology and Exploring Engineering (IJITEE) Vol.8, Issue.12s, October 2019 ISSN No 2278 - 3075.
11. Dr. K. T. Kalaiselvi, Asst. Prof. has published a paper on "Empowerment in India and Ways to overcome the challenges" in South Asian Journal of Engineering and Technology, E-ISSN: 2454-9614, Vol 8 No S 2 (2019): Volume 8, Supplementary Issue 2, April, 2019, pp 19-22.
12. Dr. A. Jafersadhiq, Asst. Prof. has published a paper on "A study on difficulties and scenarios of Online marketing at Coimbatore district" in South Asian Journal of Engineering and Technology, E-ISSN: 2454-9614, Vol 8 No S 2 (2019): Volume 8, Supplementary Issue 2, April, 2019 pp 1-5.
13. Ms.E.Kamatchi Muthulakshmi & Mr.D.Nidhyanth Asst. Prof. have published a paper on "Influence of Social Media Among The Youth on Behavior Change: A Critical Study of University Students in Selected Universities among Erode District" in South Asian Journal of Engineering and Technology, E-ISSN: 2454-9614Vol.8 No.2 (2019): Volume 8, Supplementary Issue 2, April, 2019, pp 10-13.

#### **MASTER IN COMPUTER APPLICATIONS**

1. Dr. M. Thangavel, Prof. & Head, published a paper on "Knowledge based inference System for Bio-metrics using ANFIS Technology" in the International Journal of Recent Technology and Engineering.

#### **ENGLISH**

1. Ms.D. Ambika, AP published a paper on "Women as Agents of Change in Anita Nair's Ladies Coupe, Cut like Wound & Lessons in Forgetting" in International Journal of English: Literature, Language & Skills, ISSN 2278.0742, Volume 9, Issue 4, January 2021,pg.05.
2. D. Ambika, AP, published a paper on "Literature and Teaching" in the International Journal of English Language, Literature in Humanities, ISSN 2321.7065, Vol.7, Issue 8, August 2019,pg.10.

3. Ms.P. Sowmya, AP published a paper on "English Language and Teaching.Challenges and Approaches" in the International Journal of English Language, Literature in Humanities, ISSN 2321.7065, Vol.7, Issue 8, August 2019,pg.429.
4. Solomon V Anbuchelvan, Assistant professor of English has published Anxiety Level and Component of English Speaking in KALA National Journal, volume 25, No.12:2019-2020
5. Solomon V Anbuchelvan Assistant professor of English has published English Speaking Anxiety Level and Major Component of UG Students: A Descriptive Study in International Journal of University of Shanghai for Science and Technology, volume 23, issue 11-2021.
6. Ms.D.Ambika, Asst. Prof. published a paper on "Literature and Teaching" under the theme of "Emerging Trends in English Language Teaching" in the International Journal of English Language, Literature in Humanities, ISSN:2321-7065, Issue:8,vol.7, August 2019 pg. no. 10
7. Ms.P.Sowmya, Asst. Prof. published a paper on "English Language Teaching-Challenges and Approaches" under the theme of "Emerging Trends in English Language Teaching" in the International Journal of English Language, Literature in Humanities , ISSN:2321-7065 Issue:8,vol.7, August 2019 pg. no. 429

## **MATHEMATICS**

1. Dr. P.G .Palanimani published a paper on "Combined heat and mass transfer in mhd Free convection from a vertical surface with ohmic heating and Chemical reaction in the presence of Suction or Injection" in the journal Wutan Huatan Jisuan Jishu, in July 2020.
1. Ms. P.Renuka, Assistant Professor, published paper on "Slip Effects on Ohmic Dissipative non-Newtonian Fluid Flow in the presence of Aligned Magnetic Field" in the Journal of Applied and Computational Mechanics, Vol. 6 Issue 2 pp. 296-306 ISSN: 2383-4536

## **PHYSICS**

1. Dr. T.S. Senthil, Professor published a paper on "Hydrothermal Synthesis of Pure PbTiO<sub>3</sub> and Silver doped PbTiO<sub>3</sub> Perovskite nanoparticles for enhanced Photocatalytic activity", in Materials letters 279, (2020) 128507
2. Dr. T.S. Senthil, Professor published a paper on "Synthesis of Ag and N doped potassium tantalate perovskite nanocubes for enhanced photocatalytic hydrogen evolution", in Materials letters 275, (2020) 128166
3. Dr. T.S. Senthil, Professor published a paper on "Electrical behavior and enhanced photo.catalytic activity of (Ag, Ni) co.doped ZnO nanoparticles synthesized from

Co.precipitation technique”, in *Water Science and Technology*, 81 (6), (2020), 1296–1307

4. Dr. T.S. Senthil, Professor published a paper on “Synthesis and characterization of ZnTiO<sub>3</sub> and Ag doped ZnTiO<sub>3</sub> perovskite nanoparticles and their enhanced photocatalytic and antibacterial activity”, in *Journal of Solid State Chemistry* 281, (2020) 121019
5. Dr. T.S. Senthil, Professor published a paper on “One.step Green Synthesis of ZnO Nanoparticles using OptuniaFicusIndicaFruit Extract and Their Antibacterial Activities”, in *Adalya Journal*, 9 (7), (2020), 343.348
6. Dr. T.S. Senthil, Professor published a paper on “Low thermal conductivity and enhanced Seebeck coefficient in Antimony and Selenium co.doped PbTeNanopowders”, in *Indian Journal of Physics*, (2020), <https://doi.org/10.1007/s12648.020.01849.6>
7. Dr. T.S. Senthil, Professor published a paper on “Fabrication Of Synergetic Photocatalysts BiOBr And Gd.BiOBr And Study Of Its Photodegradative Efficiency Under UV Light For Rhodamine.B”, in *International Journal Of Scientific & Technology Research*, 9 (4), 2110.2115
8. Dr. T.S. Senthil, Professor published a paper on “Enhanced Photo.degradation of Rhodamine.B under UV Light by BiOBr and Zn.doped BiOBr Synthesized by solvothermal method”, in *Adalya Journal*, 9 (3), (2020), 1149.1156
9. Dr. T.S.Senthil, Professor published a paper on “Plasmon Induced Hot Electron Amplification and Effective Charge Separation by Au Nanoparticles Sandwiched between Copper Titanium Phosphate Nanosheets and Improved Carbon Dioxide Conversion to Methane”, in *ACS Sustainable Chem. Eng.* 2020, 8, 50, 18646–18660
10. Dr. T.S. Senthil, Professor published a paper on “Effect of annealing temperature on structural, morphological and optical properties of nanocrystalline TiO<sub>2</sub> thin films synthesized by sol–gel dip coating method”, in *Materials Today: Proceedings*, 23 (2020) 68.72
11. Dr. K. Satheesh, Assistant Professor, Department of Physics, published a paper on “Fabrication and Characterization of Graphene Nanofibers by Electrospinning Technique and Its Electrochemical Properties”, in *Journal of Nanoscience and Nanotechnology*, 20(12), 2020, 7659.7664
12. Dr.N.M.Ganesan, Associate professor of physics published a paper entitled “Physical and theoretical investigations on piperazinium 3,5-dinitrobenzoate (PDNB)single crystal: A potential candidate for third-order nonlinearoptical (NLO) applications”, in *Journal of Molecular Structure*, 18 (2021), 4.

13. Dr. T.S. Senthil, Professor of physics published a paper entitled "Repercussion of growth morphology on sodium and potassium tantalates for hydrogen production", in Solid State Communications 342, (2022), 114622.
14. Dr. T.S. Senthil, Professor of physics published a paper entitled "An approach to enhance the photocatalytic activity of ZnTiO<sub>3</sub>", in Ceramics International, 47 (13), (2021) 18122-18131
15. Dr. T.S. Senthil, Professor of physics published a paper entitled "A novel green-mediated approach of 3-D hierarchical-like ZnO@Ag, ZnO@Au and ZnO@Ag@Au NCs prepared via *Opuntia ficus indica* fruits extract for enhancement of biological activities", in Applied Physics A, 127, (2021) page 611
16. Dr. T.S. Senthil, Professor of physics published a paper entitled "Preparation of pure PbTiO<sub>3</sub> and (Ag-Fe) codoped PbTiO<sub>3</sub> perovskite nanoparticles and their enhanced photocatalytic activity", in Solid State Communications 327, (2021) 114232
17. Dr. T.S. Senthil, Professor of physics published a paper entitled "Solvothermal fusion of Ag- and N-doped LiTaO<sub>3</sub> perovskite nanospheres for improved photocatalytic hydrogen production", in Applied Organometallic Chemistry, 25 (6), (2021) 6207
18. Dr. K. Satheesh, Assistant Professor of physics published a paper entitled "TiO<sub>2</sub> nanoparticle embedded nitrogen doped electrospun helical carbon nanofiber-carbon nanotube hybrid anode for lithium-ion batteries" in International Journal of Hydrogen Energy 46 (2), (2021) 2464-2478.
19. Dr. T.S. Senthil, Professor of physics published a paper entitled "Nickel iron oxide electrocatalysts for electrochemical OER activity", in Applied Nanoscience, 11 (11), (2021) 2669-2677.
20. Dr. T.S. Senthil, Professor of physics published a paper entitled "Low thermal conductivity and enhanced Seebeck coefficient in Antimony and Selenium co-doped PbTe Nanopowders", in Indian Journal of Physics, 95 (10), (2021) 2035-2045
21. Dr. T.S. Senthil, Professor & Head published a paper on "Synthesis and Characterization of ZnTiO<sub>3</sub> and Ag doped ZnTiO<sub>3</sub> Perovskite Nanoparticles and their enhanced Photocatalytic and Antibacterial Activity", in Journal of Solid State Chemistry, 281, (2020), 121019
22. Dr. T.S. Senthil, Professor & Head published a paper on "A Facile Green Approach of ZnO NRs synthesized via *Ricinus communis* L. leaf extract for Biological activities", Materials Science and Engineering: C, 103, (2019), 109844



23. Dr. T.S. Senthil, Professor & Head published a paper on "Fabrication of Hydrophobic Coatings Using Sugarcane Bagasse Waste Ash as Silica Source", Appl. Sci. (2019), 9, 190.
24. Dr. T.S. Senthil, Professor & Head published a paper on "Improved photoelectrical performance of single crystalline rutile TiO<sub>2</sub> nanorod arrays incorporating  $\alpha$ -alumina for high efficiency dye-sensitized solar cells", Materials Letters, 237, (2019), pp.204-208.
25. Dr. T.S. Senthil, Professor/Physics published a paper on "Rutile TiO<sub>2</sub> nanorod arrays incorporated with  $\alpha$ -alumina for high efficiency dye sensitized solar cells", Applied Physics A, (2019) 125: 118.

## CHEMISTRY

1. Dr.M.Prabakaran, Assistant Professor of chemistry published a paper titled "Self-assembled monolayers of novel imidazole derivative on copper surface for anticorrosion protection in neutral medium": An overview in the Journal of Adhesion Science and Technology, 35 (2021) 2580-2601.
2. Dr.S.Dheenadhayalan, Assistant Professor of chemistry published a paper titled "Antibacterial, Antifungal and Anticorrosion Properties of Green Tea Polyphenols Extracted Using Different Solvents": An overview in the Asian Journal of Biological and Life Sciences, (2021) 10 (01), 62-66.
3. Dr.S.Dheenadhayalan, Assistant Professor of chemistry published a paper titled "Gum exudates of Astragalus genus as an effective green corrosion inhibitor for dissolution control of mild steel in HCl medium" : An overview in the Journal of Chengdu University of Technology, (2021) 26 (07) 26.
4. Dr.S.Dheenadhayalan, Assistant Professor of chemistry published a paper titled "Nanocomposite Coatings in Corrosion Protection Applications": An overview in the Journal of Oriental Journal of Chemistry, (2021), volume 37.

## INDUSTRY LINKAGE

### Industrial Visit

S.No.	Department	Year	Date of Industrial Visit	Name of the Companies visited
1	EIE	II & III	28.02.2020	SPIC , Tutcorin
2	EIE	II & III	29.02.2020	The India Cements Private Limited , Tirunelveli
3	Chemical	IV Year	27.12.2020 to 29.12.2020	Amaravathi Sugar Mills, Udumalaipet.

4	Civil	IV	06.08.2019	TNEB Hydro Power Plant Kolli Hills
5	Civil	III	10.08.2019	Mahindra Water Utilities Bhavani
6	Civil	II, III & IV	30.08.2019 & 31.08.2019	Science & Technology Fair CODISSIA, Coimbatore
7	Civil	II	28.09.2019	Mysore palace and Krishnarajasagar Dam, Mysore
8	CSE	IV	30.08.2019	National Science Technical Fest held at CODISSIA, Coimbatore
9	CSE	II	31.08.2019	National Science Technical Fest held at CODISSIA, Coimbatore
10	CSE	III	05.09.2019 & 06.09.2019	ISRO Thiruvandrum & UTS Global System, Trivandrum
11	CSE	II	09.10.2019 & 10.09.2019	RTTC Mysuru and DRDO Mysuru & Kaynes Technologies Mysuru
12	EEE	All Students	06.08.2019	Milky Mist Solar Power Plant, Chittode
13	ECE	III ECE	26.07.2019	Kudankulam Nuclear Power Plant, Kudankulam
14	ECE	III ECE	09.08.2019	Kudankulam Nuclear Power Plant, Kudankulam
15	ECE	III ECE	08.08.2019	Apollo Transformers, Kanyakumari
16	ECE	III ECE	25.07.2019	ISRO Proposal Complex, Mahendragiri
17	EIE	IV EIE	15.11.2019 to 15.05.2020 & 06 Months	Sri Jaishanth Automation & Engineering Solutions, Chennai
18	EIE	IV EIE	01.01.2020 to 01.07.2020 &	Tazkmafter Control Instrumentation Private Limited, Bangalore
19	EIE	III EIE	27.01.2020 to 31.01.2020	National Small Industries Corporation Technical Services Centre, Chennai
20	EIE	II EIE	27.01.2020 to 31.01.2020	National Small Industries Corporation Technical Services Centre, Chennai
21	EIE	III EIE	18.12.2019 to 22.12.2019	IPCS, Coimbatore
22	EIE	II EIE	18.12.2019 to 22.12.2019	IPCS, Coimbatore
23	Mechanical	III Mech	09.08.2019	SWIFTERZ Creative Services, Coimbatore
24	Mechanical	II Mech	28.08.2019	Roots India Pvt. Ltd., Coimbatore
25	Chemical	IV Year	22.08.2019	IOCL Bottling Unit SIPCOT, Perundurai
26	Chemical	III Year	07.09.2019	Benchmark Tea Factory Kotagiri
27	Chemical	III Year	10.09.2019	Benchmark Essential Oils Unit Kotagiri

28	Chemical	II Year	21.09.2019	Medicinal Plant development area (MPDA) Doddabetta, Ooty
29	Chemical	II Year	30.8.2019	Codissa Industrial Expo Visit Coimbatore
30	MBA	II Year	09.07.2019	Tex Valley Erode
31	MBA	II Year	24.07.2019	AGNI Steels INGUR
32	MBA	I & II	2.08.2019	FUN Mall & Brooke Fields, Coimbatore
33	MBA	I & II	20.08.2019	District Information Centre Erode
34	MBA	I & II	24.09.2019	Chennai Harbour
35	MBA	I & II	25.09.2019	IIT Research Park, Chennai
36	MBA	I & II	14.10.2019	ROOTS Industries, Coimbatore

#### INDUSTRY - INSTITUTE INTERACTION

S.No.	Name	Designation	Organization	Date of Visit
1	Mr.M.Anandha Bharathi	Assistant Executive Engineer / Civil	Hydro Electric Power Project, Kolli Hills	15.09.2021
2	Mr. M.Mariappan	Director	Historical Centre	22.09.2021
3	Mr. K.Sakthivel	Founder & CEO	Rainman Environ Solutions, Madurai	01.10.2021
4	Mr. Joseph Camillus	Associated Director	A cost Consulting Firm Lamsrock Pvt Ltd, Chennai	25.11.2021
5	Er. Sridhar Krishnamachary	Project Manager & Proprietor	Sri Construction, Coimbatore	27.01.2021
6	Mr.R.Ramprakash	Team Lead	Market Simplified India Pvt. Ltd., Chennai	02.03.2021
7	Mr.Charathkumar	Principal Consultant	Infosys Ltd	27.08.2021
8	Mr.B.Srikanth, M.S	Software Developer	Queensland University in Melbourne, Australia	17.09.2021
9	Mr.T.Balaji	Software Support Engineer	Wallmart Global Tech India, Chennai	09.10.2021
10	Mr.Prasanna S S	Qualys Certified Specialist	Vulnerability Management	09.10.2021
11	Mr.R.Anand	App Developer	Msys Tech Pvt. Ltd., Chennai	23.10.2021
12	Mr.M.Nirmal Kumar	Senior Engineer – Cloud & Infra Services	L & T Infotech Ltd.	28.08.2021
13	Mr. Alan S Dinesh	Technical Head	Avodha Edutech Private Ltd., Cochin	11.09.2021

14	Mr.V.Sathyamoorthy	Gate Educator	Unacademy(PAN INDIA), Bangalore	24.11.2021
15	Mr.R. Shakthi Gnanavel.	Project Lead	L&T Infotech Ltd., Chennai	22.01.2022
16	Mr. P. Dinesh	Senior Software Engineer	Symphony AI, White Field,Bangalore	27.10.2021
17	Mr.S.Dhanesh Kumar	Program Manager	Hawlett Packard Enterprise,Bangalore	27.10.2021
18	Mr.R. Shakthi Gnanavel.	Project Lead	L&T Infotech Ltd., Chennai	27.10.2021
19	Mr.B.Nirmal Kumar	Senior Engineer- Cloud & Infra services	L&T Infotech Ltd.,Chennai	27.10.2021
20	Ms. K.N. Vani	Principal, Education and Training	Infosys Limited Mysore	31.12.2021
21	JCI.Sen.Sasi Prabha	Professional Trainer	Co-founder SIRPI TrainingResources Founder MANAS Foundation, Gobi.	19.07.2021
22	Mr. K. S. Kavin	Managing Director	AB technologies, Ambathur, Chennai	20.07.2021
23	Mr. R. Rajkumar	Senior Application Engineer	VI Solutions, Bangalore	21.07.2021
24	Mr. S.Esakki Raja	Senior Application Engineer	VI Solutions, Bangalore	22.07.2021
25	Mr. S. Selva Kumar	Project Specialist Engineer	ABB Technologist, Chennai.	23.07.2021
26	Mr.P.Ramakrishnan	Center Head	Livewire, Erode	06.09.2021
27	Er.N.C.Lenin	Managing Director	Shri Jai Sharath Automation & Engineering Solution, Chennai – 600 032	30.12.02021
28	Mr. Seetharaman Vijayagopal	Managing Director	Uvid Tech Solution, Chenna	13.09.2021
29	Mr.K.Prabhu Shankar,	Lead-Software Engineer	Gartner, Chennai	13.09.2021
30	Ms. M. Geetha Seetha Lakshmi	Lead-Software Engineer	Net cracker Technology India Ltd. Bangalore	30.10.2021
31	Mr. R. Praveenkumar	Network Engineer	Bharti Airtel Pvt Ltd	29.11.2021.
32	Mr. P. P. Suraj	Network Analyser	Vodafone Idea Limited Gurgaon	03.12.2021.
33	Dr. T. Anbalagan,	System Responsible	Robert Bosch Chil Sez IT Park, Coimbatore -	03.01.2022

34	Mr.M.Manoharan	Trainee	National Centre for Financial Education, Navi Mumbai	28.09.2021
35	Er.P.Premkumar	Energy Auditor	PCRA, Chennai	15.12.2021
36	Mr.E.Keerthivasan	Owner	ESK Photographic, Chennai	16.09.2021
37	Mr. Sunderraj Arociam	Senior design engineer	HCL Technologies, Madurai	31.08.2021
38	Mr R.Thundil karuppa raj	Professor/ Automotive Engineering	Vellore Institute of Technology, Vellore	30.09.2021
39	Dr.N.Harshavardhana	Assistant Professor	Mechanical Department, SRM Institute of Science and Technology	28.10.2021
40	Dr.S.Chockalingam	Associate Professor	Research and Development , E.G.S Pillay Engineering College, Nagapattinam	22.12.2021
41	Dr.R.B.Anand	Professor	National Institute of Technology, Trichy	30.12.2021
42	Dr.M.Chandrasekaran	Associate Professor	UCE, Trichy(BIT Campus)	30.12.2021
43	Dr.N.Kulasekaran	Manager CFD	Valeo India Private Limited	30.12.2021
44	Dr.B.Ramesh	Professor	Savitha School of Engineering, Chennai	19.10.2021
45	Mr.Thangakrishnan	CEO	K Tex Automation, Coimbatore	20.12.2021
46	Mr.Roopan	Assistant General Manager	MACBRO Technologies Private Limited	02.09.2021
47	Ms. Mohanapriya,	Assistant Engineer	Nagarjuna Cements Ltd, Hyderabad.	22.10.2021
48	Mr. C. Ganesh	Quality Manager	Supplier Sourcing Development, NORDEXACCIONA, Bangalore.	15.12.2021
49	Mr. R. Ravichandran	Proprietor	Nilgris Chemical Stoneware Pvt. Ltd., Coimbatore.	11.10.2021
50	Mr. S. Loga Sai	General Manager	Sri Rengaraj Ispat Industries Pvt. Ltd., SIPCOT, Perundurai.	30.12.2021
51	Mr. K. Shanmugavelu	Software Engineer	Wipro Technologies, Chennai.	13.03.2021

52	Mr. N. Mohan	Tech Lead	Tata Consultancy Services, Chennai.	10.04.2021
53	Mr. S. Mohanasundaram	Software Engineer	Wipro Technologies, Chennai.	09.10.2021
54	Mr. Poo Manikandan	Software Engineer	Tata Consultancy Services, Bangalore.	11.12.2021
55	Mr. S. Dineshkumar	Software Engineer	Zoho Corporations, Chennai.	15.12.2021
56	Mr.E.Keerthivasan M.B.A	Entrepreneur	ESK Photographic, Erode	16.09.2021 & 30.12.2021
57	Mr. Kathick	Trainer and MD	Institute of Banking Personnel Selection, Erode	28.09.2021
58	Mr.Sampathukumar	HR	Roots Corporate Training Centre, CBE	30.12.2021
59	Mr. K.Balachandar	SolutionArchitect	RockwellAutomation, Chennai.	18.09.2021
60	Mr.Keerthiharan	Associate Manager- HR Department	HCL Technologies, Chennai	8.10.2021
61	Mr. S.Sathish	Techinal Engineer	SJS Automation, Chennai.	22.11.2021
62	Mr. M.Ajay	Technical Trainee	SPIC, Tuticorin	23.11.2021

### INTERNSHIP

S.No.	Department	Year	Duration & Date	Name of the Company	No. of students
1	CSE	II Year	5 days (25.10.2021 to 29.10.2021)	National Small Industries Corporation Limited, Chennai	18
2	AI & DS	II Year	5 days (25.10.2021 to 29.10.2021)	National Small Industries Corporation Limited, Chennai	06
3	CSE	II Year	5 days (08.11.2021 to 12.11.2021)	National Small Industries Corporation Limited, Chennai	20
4	AI & DS	II Year	5 days (08.11.2021 to 12.11.2021)	National Small Industries Corporation Limited, Chennai	05
5	IT	III Year	8 days (20.10.2021 to 27.10.2021)	Kaashiv Infotech, Chennai.	12
6	IT	III Year	15 days (08.11.2021 to	AICL Training and Placement, Chennai	19

			24.11.2021)		
7	IT	II Year	6 days (08.11.2021 to 13.11.2021)	National Small Industries Corporation Limited, Chennai	13
8	EEE	II Year	5 days (25.10.2021 to 30.10.2021)	The National Small Industries Corporation Limited, Chennai	10
9	EEE	II Year	5 days (15.11.2021 to 19.11.21)	The National Small Industries Corporation Limited, Chennai	15
10	EEE	III Year	15 days (20.12.2021 to 05.01.2022)	Neyveli Lignite Corporation India Limited, Neyveli	13
11	EEE	III Year	15 days (20.12.2021 to 05.01.2022)	Sree Lakshminarayana Powers, Coimbatore	04
12	EEE	III Year	10 days (20.12.2021 to 31.12.2021)	Seshasayee Paper & Boards Ltd, Palliapalayam, Namakkal Dt	06
13	EEE	III Year	15 days (23.12.2021 to 08.01.2022)	Seshasayee Paper & Boards Ltd Palliapalayam, Namakkal Dt	05
14	ECE	IV Year	1 day 26.08.2021	Maventic Innovative Solutions Pvt Ltd, Bengaluru.	02
15	ECE	IV Year	1 day 13.09.2021	Softsuave technologies, Chennai.	01
16	ECE	IV Year	20 days 06.10.2021 to 25.10.2021	Mobiveil Technologies India Pvt Ltd, Chennai.	01
17	ECE	IV Year	1 day 22.10.2021	Netlink Software Private Ltd, Chennai.	02
18	ECE	IV Year	1 day 01.10.2021	ZuciSystems, Chennai.	01
19	ECE	III Year	5 days (03.01.2022 to 07.01.2022)	Maven Silicon VLSI Training Center	49
20	EIE	III Year	5 days (20.12.2021 to 24.12.2021)	The National Small Industries Corporation Limited, Chennai	10
21	BME	IV Year	1 month (20.10.2021 to	Ultraserve Systems, Chennai.	01

			20.11.2021)		
22	BME	IV Year	1 month (18.10.2021 to 18.11.2021)	Shree Imaging Systems, Chennai.	02
23	BME	IV Year	1 month (22.11.2021 to 22.11.2021)	Shree Imaging Systems, Chennai.	01
24	BME	IV Year	15 days (8.11.2021 to 22.11.2021)	Emglitz Technologies, Coimbatore.	02
25	BME	II Year	15 days (25.11.2021 to 1.12.2021)	Adithiya Laboratory, Chennai.	02
26	BME	II Year	6 days (05.01.2022 to 11.01.2022)	Maruthi Medical Centre and Hospital, Erode	03
27	BME	III Year	6 days (03.01.2022 to 09.01.2022)	SRM Hospital, Chennai.	04
28	BME	III Year	11 days (04.01.2022 to 15.01.2022)	Ganesh Scans, Coimbatore	05
29	BME	III Year	1 Week (10.01.2022 to 17.01.2022)	Abhi SK Hospital, Erode.	04
30	BME	II Year	6 days (03.01.2022 to 09.01.2022)	Abhi SK Hospital, Erode.	03
31	BME	II Year	7 days (07.01.2022 to 13.01.2022)	Shifa Hospital, Chennai	02
32	BME	II Year	10 days (03.01.2022 to 13.01.2022)	Abhi SK Hospital, Erode	02
33	BME	II Year	1 week (06.01.2022 to 12.01.2022)	Thiruvengadam Hospital, Trichy	01
34	BME	II Year	5 days (13.01.2022 to 17.01.2022)	Unique Technologies, Chennai.	01
35	Mechanical Engineering	III Year	1 week (20.12.2021 to 27.12.2021)	Hashtag CNC Automation, Coimbatore.	06



36	Mechanical Engineering	III Year	1 week (20.12.2021 to 27.12.2021)	Hi-Tech CNC Automation Coimbatore	07
37	Mechanical Engineering	III Year	15 days (17.12.2021 to 31.12.2021)	Neyveli Lignite Corporation India Limited, Neyveli	15
38	Mechanical Engineering	III Year	5 days (25.10.2021 to 30.10.2021)	Hi-Tech CNC Automation Coimbatore	07
39	Mechanical Engineering	III Year	15 days (08.11.2021 to 25.11.2021)	Neyveli Lignite Corporation India Limited, Neyveli	02
40	Mechanical Engineering	IV Year	1 Week (04.10.2021 to 11.10.2021)	Virudheeswara Engineering Services, Coimbatore.	03
41	Chemical Engineering	III Year IV Year	15 days (08.12.2021 to 24.12.2021)	Travancore Cochin Chemicals Ltd, Kochi.	03
42	Chemical Engineering	IV Year	12 days (20.12.2021 to 31.12.2021)	SPIC, Tuticorin.	05
43	Chemical Engineering	IV Year	15 days (20.12.2021 to 05.12.2021)	Solara Active Pharma Sciences, Cuddalore.	17
44	Chemical Engineering	IV Year	8 days (23.12.2021 to 30.12.2021)	Manali Petrochemicals Ltd, Chennai.	03
45	Chemical Engineering	IV Year	15 days (20.12.2021 to 05.12.2021)	TAMIN Graphite Pvt Ltd, Sivagangai.	03
46	Chemical Engineering	IV Year	15 days (22.12.2021 to 05.12.2021)	Rajsriya Automotive Industries, Coimbatore	01
47	Chemical Engineering	IV Year	5 days (27.12.2021 to 31.12.2021)	Orchid Pharma Ltd, Chennai.	05
48	Chemical Engineering	IV Year	5 days (27.12.2021 to 31.12.2021)	Tanfac Industries, Cuddalore.	06
49	Chemical Engineering	IV Year	5 days (04.01.2022 to 08.01.2022)	Orchid Pharma Ltd, Chennai.	05
50	Chemical Engineering	III Year	8 days (05.01.2022 to 12.01.2022)	Manali Petrochemicals Ltd, Chennai.	03

51	Chemical Engineering	III Year	8 days (03.01.2022 to 13.01.2022)	Sri Venkateswara Processors, Udumalpet.	01
52	Chemical Engineering	III Year	8 days (04.01.2022 to 12.01.2022)	SSM Processing Mills, Kumarapalayam.	05
53	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	EKM Leather Processing Co, Erode	1
54	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Sakthi Knit Prints, Coimbatore.	1
55	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Nandi Enviro Systems, Chennai	1
56	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Tamil Nadu Newsprint and Papers Ltd, Kagithapuram	1
57	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	KPM Processing Mill Pvt Lts, Chennai	1
58	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Victus dyeings, Tirupur	2
59	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Sri Venkatramana Paper Mills Pvt Ltd, Chennai	2
60	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	G.M.S. Processors (P) Ltd, Tirupur	1
61	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Jet Inks Pvt Lts, Chennai	1
62	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Keystone, Kothagiri	1

	Engineering				
<b>63</b>	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Bank Note Paper Mill India Pvt Ltd, Mysuru	1
<b>64</b>	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Young Buhmwoo India Company Pvt Ltd, Sriperumbudur	1
<b>65</b>	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Chennai Testing Laboratory Pvt Ltd, Chennai	1
<b>66</b>	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Southern Enviro Technologies Pvt Ltd, Trichy	1
<b>67</b>	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Exide Industries Ltd, Hosur	1
<b>68</b>	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Eco Green Technologies, Coimbatore	1
<b>69</b>	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	Indian Stitches Pvt Ltd, Perundurai	1
<b>70</b>	Civil – M.E Environmental Engineering	II	14 days (30.08.2021 to 13.09.2021)	Kruthikha Dryer, Tirupur	1
<b>71</b>	Civil – M.E Environmental Engineering	II	14 days (01.09.2021 to 14.09.2021)	ACC Ltd, Madukkarai	1
<b>72</b>	Civil Engineering	I	31 days (01.07.2021 to 31.07.2021)	UNIQ technologies, Chennai	4
<b>73</b>	Civil Engineering	I	31 days (01.07.2021 to 31.07.2021)	Pari Planners and Builders, Perundurai.	4

<b>74</b>	Civil Engineering	I	31 days (01.07.2021 to 31.07.2021)	SRK Associates, Chennimalai	4
<b>75</b>	Civil Engineering	I	31 days (01.07.2021 to 31.07.2021)	Uma Builders, Erode	4
<b>76</b>	Civil Engineering	I	31 days (01.07.2021 to 31.07.2021)	NS Constructions, Nambiyur	3
<b>77</b>	Civil Engineering	I	31 days (01.07.2021 to 31.07.2021)	Kadhar Associates, Erode	3
<b>78</b>	Civil Engineering	I	31 days (01.07.2021 to 31.07.2021)	Hariram Construction, Erode	3
<b>79</b>	CSE	III Year	(4 Days) 17.02.2020 to 20.02.2020	NSIC Chennai	29
<b>80</b>	CSE	II Year	(4 Days) 17.02.2020 to 20.02.2020	NSIC Chennai	9
<b>81</b>	CSE	II Year	(6 Days) 16.10.2020 to 21.10.2020	Sathyabama Institute of Science and Technology, Chennai	4
<b>82</b>	CSE	III Year	(2 Months) 28.05.2020 to 28.07.2020	Intech Olympiad and College of Engineering, Pune	1
<b>83</b>	CSE	III Year	(6 days) 05.12.2020 to 10.12.2020	Sathyabama Institute of Science and Technology, Chennai	1
<b>84</b>	CSE	IV Year	(20 Hours/Week) 10.02.2020 to 30.06.2020	Gethu Games.in, Chennai	1
<b>85</b>	CSE	IV Year	(20 Hours / Week) 15.07.2020 to 30.11.2020	Gethu Games.in, Chennai	1
<b>86</b>	EIE	IV Year	06 Months 15.11.2019 to 15.05.2020	Sri Jaishanth Automation & Engineering Solutions, Chennai	04
<b>87</b>	EIE	IV Year	06 Months 01.01.2020 to 01.07.2020	Tazkmazter Control Instrumentation Private Limited , Bangalore	01

88	EIE	III year	8 days 17.02.2020 to 24.02.2020	NSIC – Technical Services Centre	03
89	EIE	IV Year	6 months 1.12.2020 to 5.12.2020	Sri Jaishanth Automation & Engineering Solutions, Chennai	03
90	EIE	IV Year	6 months 1.12.2020 to 5.12.2020	Banner Ever Int. Corporation, Bangalore	03
91	EIE	IV Year	6 months 1.12.2020 to 5.12.2020	Ecopure Technologies, Tirupur	03
92	EIE	IV Year	6 months 1.12.2020 to 5.12.2020	Alfa Engineering, Erode	01
93	Mechanical	II year	One week 02.03.2020 to 06.03.2020	National Skill Training Institute, Ministry of Skill Development & Entrepreneurship, Directorate General of Training, Guindy, Chennai-600032.	14
94	Mechanical	III year	One week 02.03.2020 to 06.03.2020	National Skill Training Institute, Ministry of Skill Development & Entrepreneurship, Directorate General of Training, Guindy, Chennai-600032.	6
95	Mechanical	III year	One week 02.03.2020 to 06.03.2020	National Skill Training Institute, Ministry of Skill Development & Entrepreneurship, Directorate General of Training, Guindy, Chennai-600032.	20
96	Mechanical	III year	5 Days 18.02.2020 to 22.02.2020	UNIQ TECHNOLOGIES, Chennai.	12
97	Chemical	IV Year	1 month 24.12.2020	G- Plast, Unit – 2, Coimbatore	6
98	Chemical	IV Year	7 days 18.01.2021 to 25.01.2021	Amaravathi Sugar Mills, Udumalaipet	7

<b>99</b>	Chemical	IV Year	10 days 04.01.2021 to 13.01.2021	DCW, Arumuganeri	2
<b>100</b>	Chemical	IV Year	2 months 06.09.2020 to 06.11.2020	Orient Bell Tiles Limited, Bangalore	2
<b>101</b>	Chemical	IV Year	7 days 02.01.2021 to 08.01.2021	TCP Private Limited, Karaikudi	2
<b>102</b>	Civil	IV	09.08.2019 to 31.10.2019	Swifterz Co., Coimbatore	8
<b>103</b>	Civil	IV	20.05.2019 to 25.05.2019	Bharat Heavy Electricals Ltd., (A Government of India Undertaking) Boiler Auxiliaries Plant, Indira Gandhi Industrial Complex RANIPET – 632 406	1
<b>104</b>	Civil	IV	27.05.2019 to 10.06.2019	TamilNadu Public Work Department, Madurai	1
<b>105</b>	Civil	II	30.08.2019 & 31.08.2019	National Science and Technology Fair	25
<b>106</b>	Civil	III	30.08.2019 & 31.08.2019	National Science and Technology Fair	20
<b>107</b>	Civil	IV	30.08.2019 & 31.08.2019	National Science and Technology Fair	15
<b>108</b>	CSE	III	22.07.2019 to 26.07.2019	Computer Hardware Maintenance And Networking - Advanced Training Institute, Chennai	16
<b>109</b>	ECE	II Year	5 Days & 29.07.2019 to 02.08.2019	National Skill Training Institute, Ministry of Skill Development & Entrepreneurship, Directorate General of Training, Guindy Institutional Area, SIDCO Industrial Estate,	1

				Guindy, Chennai	
110	ECE	II Year	5 Days & 05.08.2019 to 09.08.2019		25
111	ECE	II Year	5 Days & 27.01.2020 to 31.01.2020	NSIC Technical Services Center, B24, Guindy Industrial Estate, Ekkatuthangal, Chennai	18
112	ECE	III Year	5 Days & 27.01.2020 to 31.01.2020		6
113	EEE	IV	5 Days & 24.06.2019- 28.06.2019	Diesel Loco Shed, Erode	6
114	EEE	III	7 Days & 02.07.2019- 08.07.2019	Steel Authority of India Ltd., Salem.	2
115	EEE		5 Days & 08.07.2019- 12.07.2019	National Skill Training Institute, Chennai	28
116	EEE		5 Days & 15.07.2019- 19.07.2019		20
117	EEE	II	5 Days & 22.07.2019- 27.07.2019		10
118	EEE		5 Days & 29.07.2019- 02.08.2019		13
119	Robotics & Automation	IV	15.11.2019 to 15.05.2020 & 06 Months	Sri Jaishanth Automation & Engineering Solutions, Chennai	04
120	Robotics & Automation	IV	01.01.2020 to 01.07.2020 & 06 Months	Tazkmazter Control Instrumentation Private Ltd., Bengaluru	01
121	Robotics & Automation	III	27.01.2020 to 31.01.2020 05 Days	National Small Industries Corporation Technical Services Centre, Chennai	03
122	Robotics & Automation	II	27.01.2020 to 31.01.2020	National Small Industries Corporation Technical	03

			05 Days	Services Centre, Chennai	
<b>123</b>	Robotics & Automation	III	18.12.2019 to 22.12.2019 05 Days	IPCS , Coimbatore	01
<b>124</b>	Robotics & Automation	II	18.12.2019 to 22.12.2019 05 Days	IPCS , Coimbatore	02
<b>125</b>	Mechanical	IV	10 Days & 04-09-2019 to 13-09-2019	ONGC, Karaikal	3
<b>126</b>	Mechanical	II	1 Days & 26-08-2019	Roots India, Coimbatore	54
<b>127</b>	Mechanical	IV	5 Days & 22-07-2019 to 26-07-2019	National Skill Training Institute, Ministry of Skill Development & Entrepreneurship, Directorate General of Training, Guindy, Chennai	25
<b>128</b>	Mechanical	IV	7 Days & 01.07.2019 to 07.07.2019	Tamilnadu State Transport Corporation, Villupuram.	5
<b>129</b>	Chemical	IV	15.05.2019 to 11.06.2019	Tamilnadu News Print And Papers Limited, Kagithapuram Karur, Tamil Nadu	2
<b>130</b>	Chemical	III	19.05.2019 to 25.06.2019		5
<b>131</b>	Chemical	III	26.06.2019 to 28.06.2019		6
<b>132</b>	Chemical	IV	27.05.2019 to 01.06.2019	The Fertilizers And Chemicals Tranvencore Limited,Udyogamandalam-638501,Kochi	15
<b>133</b>	Chemical	IV	17.06.2019 to 21.06.2019	Raj Milks,Dindigul	1
<b>134</b>	Chemical	IV	13.06.2019 to 27.06.2019	Aavin Dairy, Chittode.	3
<b>135</b>	Chemical	IV	17.06.2019 to 26.06.2019	Nestle Nanjangud Mysore	2
<b>136</b>	Chemical	IV	01.07.2019 to 14.07.2019	Amaravathi Co-Operative Sugar Mills Ltd Narasingapuram	6



<b>137</b>	Chemical	IV	21.05.2019 to 31.05.2019	Pure & Cure Aqua Foods Pvt Ltd.	7
<b>138</b>	Chemical	IV	18.05.2019 to 01.06.2019	Chemplast sanmar, Mettur	1
<b>139</b>	Chemical	IV	20.05.2019 to 19.06.2019	HPCL, Vizag	3
<b>140</b>	Chemical	IV	17.06.2019 to 22.06.2019	India Cements, Sankar Nagar, Tamilnadu	3
<b>141</b>	Chemical	III	01.06.2019 to 10.06.2019	IICHE Student Internship Chennai	4
<b>142</b>	Chemical	IV	19.05.2019 to 20.05.2019	Kerala Solvent Extraction Cochin	2
<b>143</b>	Chemical	IV	14.06.2019 to 29.06.2019	Chakravarthy Plastics Pvt Ltd, Bengaluru	1
<b>144</b>	Chemical	III	10.06.2019 to 12.06.2019	Opel, Coimbatore	4
<b>145</b>	Chemical	IV	01.06.2019 to 22.06.2019	Madras Atomic Power Station, Kalpakam	3
<b>146</b>	Chemical	III	9.12.2019 to 16.12.2019	The Travancore – Cochin Chemicals Ltd. Kerela	3
<b>147</b>	Chemical	III	18.12.2019 to 21.12.2019	Rubco Hawaii Chappal factory, Kerela(Internship)	2
<b>148</b>	Chemical	III	07.01.2020 to 14.01.2020	Winter internship organized by Indian Institute of Chemical Engineers held at Anna University, Chennai	6
<b>149</b>	Chemical	III	02.1.2020 to 10.01.2020	Tamilnadu Chemical Pvt. Ltd., Karaikudi	2
<b>150</b>	Chemical	III	21.12.2019 to 31.12.2019	Orient Tiles, Bangalore	4
<b>151</b>	Chemical	III	26.12.2019 to 31.12.2019	SS International Tanneries	1
<b>152</b>	Chemical	III	11.01.2020 to 18.01.2020	Fertilizers and Chemicals Travancore, Kerela	2
<b>153</b>	Chemical	III	13.01.2020 to 18.01.2020	Kothari Sugars and limited, Ariyalur	1
<b>154</b>	Chemical	III	01.01.2020 to 10.01.2020	Salisbury Industrial Cooperative Tea Factory Limited, Nilgiris	1
<b>155</b>	MBA	II	09.07.2019	Market study in Weekly Market with special reference to Tuesday market, Erode	20

156	MBA	II	09.07.2019	Environmental issues of K.Kulam people's health issues caused by leather tanning industrial waste K.Kulam	20
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#### MOU WITH INDUSTRIES

Sl. No.	Name of the institution/ industry/ corporate house	Month and Year of signing MoU		Duration
		From	To	
1	M/s. Raju & Co., Anthiyur.	08.02.2017	07.02.2022	5 YEARS
2	Sri RangarajIspat Industries Pvt. Ltd. SIPCOT, Perundurai.	15.11.2019	15.11.2022	3 YEARS
3	Reliance Jio Info. Comm. Ltd.	05.10.2020	04.10.2023	3 YEARS
4	Albert Engineering Associates, Salem.	01.12.2017	31.11.2022	5 YEARS
5	Vland's Best Hub Pvt. Ltd. Coimbatore	28.08.2018	27.08.2022	4 YEARS
6	Oracle	11.04.2019	10.04.2022	3 YEARS
7	Megatronics Ltd	04.06.2019	03.06.2024	5 YEARS
8	AXIS GLOBAL INSTITUTE OF INDUSTRIAL TRAINING	07.09.2021	06.09.2022	1 YEARS
9	STINSOFT TECHNOLOGIES PRIVATE LIMITED	04.11.2019	03.11.2024	5 YEARS
10	TIDF - MACBRO TECHNOLOGY INDIA PRIVATE LIMITED	15.09.2021	14.19.2026	5 YEARS
11	Sri Lakshmi Dyeing, Erode.	22.01.2020	21.01.2023	3 YEARS
12	NIT – TRICHY (Siemens – COE)	27.01.2020	26.01.2023	3 YEARS
13	Kaar Infotech Private Limited	05.08.2020	04.08.2024	3 YEARS
14	Asian Aqua Park	08.06.2021	07.06.2024	3 YEARS
15	The Creator Industries	10.06.2021	09.06.2024	3 YEARS
16	Profenaa Technologies	23.07.2021	22.07.2024	3 YEARS
17	Popular Systems	06.09.2021	05.09.2026	5 YEARS
18	Arrow Rebar Services (Detailing & Estimation)	08.09.2021	07.09.2026	5 YEARS

## 18. LoA and subsequent EoA till the current Academic year

**All India Council for Technical Education**  
(A Statutory body under Ministry of Education, Govt. of India)  
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: [www.aicte-india.org](http://www.aicte-india.org)



### APPROVAL PROCESS 2021-22 Extension of Approval (EoA) - Corrigendum

F.No. Southern/1-9320975254/2021/EOA/ Corrigendum-1

Date:23-Jul-2021

To,

The Principal Secretary  
(Higher Education) Govt. of Tamil Nadu,  
N. K. M. Bld. 6th Floor Secretariat,  
Chennai-600009

**Sub: Extension of Approval for the Academic Year 2021-22**

Ref. Application of the Institution for Extension of approval for the Academic Year 2021-22

EOA Issued on F.No. Southern/1-9320975254/2021/EOA 12-Jul-2021

Corrigendum 1 F.No. Southern/1-9320975254/2021/EOA /Corrigendum-1 23-Jul-2021

Ref. Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1<sup>st</sup> Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

<b>Permanent Id</b>	1-5768853	<b>Application Id</b>	1-9320975254
<b>Name of the Institution</b>	ERODE SENGUNTHAR ENGINEERING COLLEGE	<b>Name of the Society/Trust</b>	ERODE SENGUNTHAR EDUCATIONAL TRUST
<b>Institution Address</b>	THUDUPATHI, PERUNDURAI (TK), ERODE DISTRICT, ERODE, ERODE, Tamil Nadu, 638057	<b>Society/Trust Address</b>	,ERODE,ERODE,Tamil Nadu,638001
<b>Institution Type</b>	Private-Self Financing	<b>Region</b>	Southern

**To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22**

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Anna University, Chennai	30	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CHEMICAL ENGINEERING	Anna University, Chennai	90	90	NA	NA

Application No:1-9320975254

Note: This is a Computer generated Report. No signature is required.  
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ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

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Letter Printed On:27 July 2021

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS & COMMUNICATION ENGG	Anna University, Chennai	90	90	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	Anna University, Chennai	30	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	MANUFACTURING ENGINEERING	Anna University, Chennai	18	18	NA	NA
MCA	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	18	18	NA	NA
MANAGEMENT	POST GRADUATE	MDA	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER ELECTRONICS AND DRIVES	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	ENVIRONMENTAL ENGINEERING	Anna University, Chennai	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	APPLIED ELECTRONICS	Anna University, Chennai	18	18	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	BIOMEDICAL ENGINEERING	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	CHEMICAL ENGINEERING	Anna University, Chennai	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	INDUSTRIAL SAFETY AND ENGINEERING	Anna University, Chennai	24	24	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	INFORMATION TECHNOLOGY	Anna University, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	AGRICULTURE ENGINEERING	Anna University, Chennai	30	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Anna University, Chennai	60	120	No	No
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ROBOTICS AND AUTOMATION	Anna University, Chennai	60	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND DESIGN	Anna University, Chennai	0	60##	No	No

## Approved New Course(s)

**To conduct following Dual/Integrated Courses with the Intake indicated below for the Academic Year 2021-22**

Program	Level	Course	Affiliating Body (Univ/Body)	Intake Approved for 2020-21	Intake Approved for 2021-22
ENGINEERING AND TECHNOLOGY	Integrated	COMPUTER SCIENCE AND ENGINEERING	Anna University, Chennai	0	60

**Approved Regional Courses for 2021-22:**

Sr.No.	Program	Level	Course (Specialization)	Intake Approved 2021-22
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1.	ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	Mechanical Engineering	60
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It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

### Important Instructions

1. **Corrigendum for-** 1. Approval of Regional Language Course
2. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
3. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
4. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
5. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

**Prof.Rajive Kumar**  
Member Secretary, AICTE

Copy\*\* to:

1. **The Director of Technical Education\*\***, Tamil Nadu
2. **The Registrar\*\***,  
Anna University, Chennai
3. **The Principal / Director**,  
ERODE SENGUNTHAR ENGINEERING COLLEGE  
Thudupathi,  
Perundurai (Tk),  
Erode District,  
Erode, Erode,  
Tamil Nadu, 638057
4. **The Secretary / Chairman**,  
  
ERODE, ERODE  
Tamil Nadu, 638001
5. **The Regional Officer**,  
All India Council for Technical Education  
Shastri Bhawan 26, Haddows Road  
Chennai - 600 006, Tamil Nadu
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

\*\* Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through

official Email Address to the concerned Authorities mentioned above.

*This is a computer generated Statement. No signature Required*



19. Accounted audited statement for the last three years

<b>INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT</b> [Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4, ITR-5, ITR-6, ITR-7 filed and verified electronically]	Assessment Year <b>2019-20</b>
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PERSONAL INFORMATION AND THE ACKNOWLEDGEMENT NUMBER	Name ERODE SENGUNTHAR EDUCATIONAL TRUST		PAN AAATE0398P		
	Flat/Door/Block No ERODE SENGUNTHAR ENGINEERING COLLEGE CAMPUS	Name Of Premises/Building/Village		Form Number. ITR-7	
	Road/Street/Post Office	Area/Locality PERUDURAI			
	Town/City/District ERODE	State TAMILNADU	Pin/ZipCode 638057	Filed u/s 139(1)-On or before due date	
	Assessing Officer Details (Ward/Circle) ACIT EXEMPTIONS, COIMBATO		Status AOP/BOI		
	e-filing Acknowledgement Number 182234381280919				

COMPUTATION OF INCOME AND TAX THEREON	1	Gross total income		1	176222	
	2	Total Deductions under Chapter-VI-A		2	0	
	3	Total Income		3	176220	
	3a	Deemed Total Income under AMT/MAT		3a	0	
	3b	Current Year loss, if any		3b	0	
	4	Net tax payable		4	0	
	5	Interest and Fee Payable		5	0	
	6	Total tax, interest and Fee payable		6	0	
	7	Taxes Paid	a	Advance Tax	7a	0
			b	TDS	7b	9488
c			TCS	7c	20099	
d			Self Assessment Tax	7d	0	
e			Total Taxes Paid (7a+7b+7c +7d)	7e	29587	
8	Tax Payable (6-7e)		8	0		
9	Refund (7c-6)		9	29590		
10	Exempt Income	Agriculture		10	0	
		Others	0			

Income Tax Return submitted electronically on 28-09-2019 19:31:35 from IP address 117.98.164.69 and verified by S.N.THANGARAJU having PAN ACVPT1355L on 28-09-2019 19:31:35 from IP address 117.98.164.69 using Digital Signature Certificate (DSC)  
 DSC details: 17581832CN=e-Mudhra Sub CA for Class 2 Individual 2014,OU=Certifying Authority,O=eMudhra Consumer Services Limited,C=IN

**DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU**



**ERODE SENGUNTHAR EDUCATIONAL TRUST**  
**INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st MARCH 2019**

EXPENDITURE	SCH.	AMOUNT	INCOME	SCH.	AMOUNT
To Rents		-	By Application Form sales		20,980.00
To Repairs & Maintenance	R	1,09,15,362.39	By Tuition Fees		7,41,71,535.00
To Compensation to employees	S	6,46,28,841.00	By Other College Fees		2,51,99,633.00
To Insurance	T	15,30,971.00	By Book Fees		69,76,976.00
To Staff welfare expenses	U	38,16,338.00	By Bus Fees		78,64,938.00
To Entertainment & Hospitality		40,458.00	By Hostel Fees		1,78,14,915.00
To Advertisement Expenses		5,16,491.00	By Bank Interest received	O	21,18,200.00
To Fess for Technical services		-	By Interest - Other Deposits	P	75,071.00
To Travelling Expenses		2,41,600.00	By Other Income	Q	28,22,361.14
To Fees & Taxes		4,05,130.00	By Mess Fees		2,12,42,105.00
To Interest on Bank Loans		3,12,081.00	By NSS Fund received		1,52,800.00
To Audit fees		1,41,600.00	By Value Added Course Fees Collection		3,79,502.00
To Education Development Exps	V	1,11,21,862.50	By Net Deficit for the year		<b>51,63,845.81</b>
To Administrative Expenses	W	48,76,916.64			
To Bus, Van & Car Expenses	X	1,19,13,859.25			
To Function expenses		21,58,649.00			
To General Expenses	Y	4,18,958.00			
To Books, Note Books Exps		40,99,634.50			
To AICTE & University Fees		22,00,445.00			
To NBA Expenses		13,99,017.00			
To Scholarship paid		3,97,933.92			
To Mess expenses		2,18,02,114.41			
To NSS Program Expenses		43,564.00			
To Value Added Course Expenses		2,58,387.34			
To Total revenue expenses		<b>14,32,40,213.95</b>			
To Depreciation	G	2,07,62,648.00			
To Net Surplus for the year		-			
		<b>16,40,02,861.95</b>			<b>16,40,02,861.95</b>

"VIDE OUR REPORT OF EVEN DATE"  
For NIRAI & RAJAN  
CHARTERED ACCOUNTANTS  
(FRN. 002466S)

*S.N. Thangaraju*

S.N.THANGARAJU  
SECRETARY

*R. Nagarajan*

R.NAGARAJAN  
PARTNER (M.No.023987)


PLACE : ERODE  
DATE : 23/09/2019

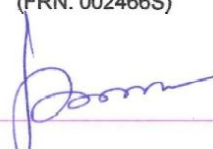


**ERODE SENGUNTHAR EDUCATIONAL TRUST  
CONSOLIDATED BALANCE SHEET AS ON 31st MARCH 2019**

LIABILITIES	SCH. NO.	AMOUNT	ASSETS	SCH. NO.	AMOUNT
God's account		832.00	Fixed Assets	G	15,87,55,675.00
Capital Fund	A	15,76,02,302.20	Investment		-
Endowment Fund	B	1,46,65,000.00	Bank Deposits	H	5,37,80,424.00
Secured loan From Banks	C	2,78,31,707.35	Other Deposits	I	11,38,497.00
Alumini Association		20,49,000.00	Advances	J	2,70,320.00
Caution Deposits	D	73,91,670.00	Sundry Debtors	K	55,476.00
Sundry Creditors	E	56,15,246.00	Current Assets	L	42,30,391.22
Current Liabilities	F	1,05,14,171.78	Cash at Bank	M	73,42,440.11
			Cash on Hand	N	96,706.00
		<b>22,56,69,929.33</b>			<b>22,56,69,929.33</b>

"VIDE OUR REPORT OF EVEN DATE"  
For NIRAI & RAJAN  
CHARTERED ACCOUNTANTS  
(FRN. 002466S)

  
S.N. THANGARAJU  
SECRETARY

  
R. NAGARAJAN  
PARTNER (M.No.023987)

PLACE : ERODE  
DATE : 23/09/2019



<b>INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT</b>		Assessment Year <b>2020-21</b>	
[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7 filed and verified] (Please see Rule 12 of the Income-tax Rules, 1962)			
<b>PAN</b>	AAATE0398P		
<b>Name</b>	ERODE SENGUNTHAR EDUCATIONAL TRUST		
<b>Address</b>	ERODE SENGUNTHAR ENGINEERING COLLEGE CAMPUS,,, PERUDURAI, ERODE, TAMILNADU, 638057		
<b>Status</b>	AOP/BOI	<b>Form Number</b>	ITR-7
<b>Filed u/s</b>	139(1)-On or before due date	<b>e-Filing Acknowledgement Number</b>	826127200161220
<b>Taxable Income and Tax details</b>	Current Year business loss, if any	1	0
	Total Income		0
	Book Profit under MAT, where applicable	2	0
	Adjusted Total Income under AMT, where applicable	3	0
	Net tax payable	4	0
	Interest and Fee Payable	5	0
	Total tax, interest and Fee payable	6	0
	Taxes Paid	7	11527
(+)Tax Payable /(-)Refundable (6-7)	8	-11530	
<b>Dividend Distribution Tax details</b>	Dividend Tax Payable	9	0
	Interest Payable	10	0
	Total Dividend tax and interest payable	11	0
	Taxes Paid	12	0
	(+)Tax Payable /(-)Refundable (11-12)	13	0
<b>Accreted Income &amp; Tax Detail</b>	Accreted Income as per section 115TD	14	0
	Additional Tax payable u/s 115TD	15	0
	Interest payable u/s 115TE	16	0
	Additional Tax and interest payable	17	0
	Tax and interest paid	18	0
	(+)Tax Payable /(-)Refundable (17-18)	19	0
Income Tax Return submitted electronically on <u>16-12-2020 11:04:24</u> from IP address <u>122.178.102.182</u> and verified by <u>S.N.THANGARAJU</u>			
having PAN <u>ACVPT1355L</u> on <u>16-12-2020 11:11:14</u> from IP address <u>122.178.102.182</u> using Electronic Verification Code <u>64MEEV93YI</u> generated through <u>Aadhaar OTP</u> mode.			
<b><u>DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU</u></b>			

**ERODE SENGUNTHAR EDUCATIONAL TRUST**  
**CONSOLIDATED INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st MARCH 2020**

EXPENDITURE	SCH.	AMOUNT	INCOME	SCH.	AMOUNT
To Rents		-	By Application Form sales		1,06,420.00
To Repairs & Maintenance	R	1,93,12,320.90	By Tuition Fees		6,41,69,332.00
To Compensation to employees	S	6,48,24,803.00	By Other College Fees		2,13,68,467.00
To Insurance	T	11,66,033.00	By Autonomous Exam Fees		88,43,500.00
To Staff welfare expenses	U	26,93,120.00	By Book Fees		47,23,475.00
To Entertainment & Hospitality		61,497.00	By Bus Fees		89,55,562.00
To Advertisement Expenses		17,72,160.00	By Hostel Fees		1,54,70,021.00
To Fess for Technical services		-	By Mess Fees		1,89,97,459.00
To Travelling Expenses		1,58,161.00	By Bank Interest received	O	24,30,252.00
To Rates & Taxes		-	By Interest - Other		
To Interst on Bank Loans		19,33,571.00	Deposits	P	68,198.00
To Audit fees		1,60,480.00	By IT Refund Interest		4,212.00
			By Other Income	Q	18,21,882.60
To Education Development Exps	V	1,10,85,258.99			
To Autonomous Exam Expenses		50,66,688.07	By NSS Fund received		89,000.00
To Administrative Expenses	W	61,81,169.18	By Donation received		10,32,232.00
To Bus, Van & Car Expenses	X	1,16,45,721.10	By Net Deficit for the year		2,41,97,294.79
To Function expenses		10,53,994.40			
To General Expenses	Y	5,30,730.00			
To Books, Note Books Exps		23,37,525.00			
To AICTE & University Fees		29,28,025.00			
To NBA Expenses		7,12,402.00			
To Mess expenses		1,71,63,248.75			
To NSS Program Expenses		6,090.00			
<b>To Total revenue expenses</b>		<b>15,07,92,998.39</b>			
To Depreciation	G	2,14,84,309.00			
To Net Surplus for the year		-			
		<b>17,22,77,307.39</b>			<b>17,22,77,307.39</b>

*S. N. Tharpara*  
**SECRETARY**  
**ERODE SENGUNTHAR EDUCATIONAL TRUST**  
**ERODE**



**For NIRAI & RAJAN**  
**Chartered Accountants**  
**FRN: 002466S**

*(Signature)*  
**(CA. R. NAGARAJAN)**  
**Partner. M.No. 23987**





**ERODE SENGUNTHAR EDUCATIONAL TRUST**  
**CONSOLIDATED BALANCE SHEET AS ON 31st MARCH 2020**

LIABILITIES	SCH. NO.	AMOUNT	ASSETS	SCH. NO.	AMOUNT
God's account		832.00	Fixed Assets	G	15,77,04,939.00
Corpus Fund	A	1,47,47,000.00	Investment		-
Non Corpus Fund account	B	13,33,98,007.41	Bank Deposits	H	3,00,95,609.00
Secured loan From Banks	C	3,46,87,839.57	Other Deposits	I	14,83,441.00
Alumini Association		20,63,000.00	Advances	J	19,58,958.00
Caution Deposits	D	87,26,670.00	Sundry Debtors	K	1,21,637.00
Sundry Creditors	E	76,36,724.00	Current Assets	L	71,16,373.74
Current Liabilities	F	88,94,611.37	Cash at Bank	M	1,15,89,319.61
			Cash on Hand	N	84,407.00
		<b>21,01,54,684.35</b>			<b>21,01,54,684.35</b>

  
**SECRETARY**  
**ERODE SENGUNTHAR EDUCATIONAL TRUST**  
**ERODE**



**For NIRAI & RAJAN**  
 Chartered Accountants  
 FRN: 002466S

  
**(C.A. R. NAGARAJAN)**  
 Partner. M.No. 23987



## INDIAN INCOME TAX RETURN ACKNOWLEDGEMENT

[Where the data of the Return of Income in Form ITR-1 (SAHAJ), ITR-2, ITR-3, ITR-4(SUGAM), ITR-5, ITR-6, ITR-7  
filed and verified]  
(Please see Rule 12 of the Income-tax Rules, 1962)


**Assessment Year**  
**2021-22**

PAN	AAATE0398P		
Name	ERODE SENGUNTHAR EDUCATIONAL TRUST		
Address	ERODE SENGUNTHAR ENGINEERING COLLEGE CAMPUS , 0 , PERUDURAI , ERODE , 29-Tamil Nadu , 91-India , 638057		
Status	AOP/BOI	Form Number	ITR-7
Filed u/s	139(1) - Return filed on or before due date	e-Filing Acknowledgement Number	882837230060122
Taxable Income and Tax details	Current Year business loss, if any	1	0
	Total Income		0
	Book Profit under MAT, where applicable	2	0
	Adjusted Total Income under AMT, where applicable	3	0
	Net tax payable	4	0
	Interest and Fee Payable	5	0
	Total tax, interest and Fee payable	6	0
	Taxes Paid	7	1,41,622
(+)Tax Payable /(-)Refundable (6-7)	8	(-) 1,41,620	
Distribution Tax details	Dividend Tax Payable	9	0
	Interest Payable	10	0
	Total Dividend tax and interest payable	11	0
	Taxes Paid	12	0
	(+)Tax Payable /(-)Refundable (11-12)	13	0
Accreted Income & Tax Detail	Accreted Income as per section 115TD	14	0
	Additional Tax payable u/s 115TD	15	0
	Interest payable u/s 115TE	16	0
	Additional Tax and interest payable	17	0
	Tax and interest paid	18	0
	(+)Tax Payable /(-)Refundable (17-18)	19	0

Income Tax Return submitted electronically on 06-01-2022 20:57:12 from IP address 10.1.82.121 and verified by S.N.THANGARAJU having PAN ACVPT1355L on 07-02-2022 14:00:47 using Paper ITR-verification form generated through mode

System Generated

Barcode/QR Code



AAATE0398P07882837230060122544034AA56B16ADD742FF5249333B77F3E8C1F87

DO NOT SEND THIS ACKNOWLEDGEMENT TO CPC, BENGALURU

**ERODE SENGUNTHAR EDUCATIONAL TRUST**  
**CONSOLIDATED INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31st MARCH 2021**

EXPENDITURE	SCH.	AMOUNT	INCOME	SCH.	AMOUNT
To Rents		-	By Application Form sales		2,54,450.00
To Repairs & Maintenance	R	94,27,559.00	By Tuition Fees		12,63,40,249.00
To Compensation to employees	S	6,01,11,307.00	By Other College Fees		4,58,24,948.00
To Insurance	T	10,51,956.00	By Autonomous Exam Fees		1,79,91,219.00
To Staff welfare expenses	U	2,11,140.00	By Book Fees		18,62,958.00
To Entertainment & Hospitality		46,242.00	By Bus Fees		86,30,565.00
To Advertisement Expenses		3,31,604.00	By Hostel Fees		1,65,02,695.00
To Travelling Expenses		30,924.00	By Mess Fees		55,82,580.00
To Rates & Taxes	T	4,05,130.00	By Bank Interest received	O	24,95,327.00
To Interest on Bank Loans		12,64,728.00	By Interest - Other Deposits	P	54,087.00
To Audit fees		1,60,480.00	By IT Refund Interest		2,062.78
To Education Development Exps	V	92,00,797.00	By Other Income	Q	39,20,935.37
To Autonomous Exam Cell Expenses		29,08,977.00	By Donation received		8,33,845.00
To Administrative Expenses	W	23,13,469.47			
Bus, Van & Car Expenses	X	42,39,933.00			
To Function expenses		9,02,920.00			
To General Expenses	Y	3,49,667.00			
To Books, Note Books Exps		12,58,163.00			
To AICTE & University Fees		19,79,520.00			
To Kovil Kumbabisegam Expenses		9,63,640.00			
To Mess expenses		51,50,468.28			
<b>To Total revenue expenses</b>		<b>10,23,08,624.75</b>			
To Depreciation	G	1,99,47,839.00			
To Net Surplus for the year		<b>10,80,39,457.40</b>			
		<b>23,02,95,921.15</b>			<b>23,02,95,921.15</b>



G.KAMALAMURUGAN  
PRESIDENT



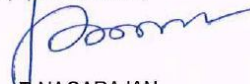
S.N.THANGARAJU  
SECRETARY



S.SENTHILKUMAR  
TREASURER

"VIDE OUR REPORT OF EVEN DATE"  
For NIRAI & RAJAN  
CHARTERED ACCOUNTANTS  
(FRN. 002466S)





R.NAGARAJAN  
PARTNER (M.No.023987)

PLACE : ERODE  
DATE : 20/08/2021



**ERODE SENGUNTHAR EDUCATIONAL TRUST**  
**CONSOLIDATED BALANCE SHEET AS ON 31st MARCH 2021**

LIABILITIES	SCH. NO.	AMOUNT	ASSETS	SCH. NO.	AMOUNT
God's account		1,769.00	Fixed Assets	G	14,94,29,739.00
Corpus Fund	A	1,47,47,000.00	Investment		-
Non Corpus Fund account	B	24,14,37,464.81	Bank Deposits	H	9,40,96,792.00
Secured loan From Banks	C	-	Other Deposits	I	15,33,472.00
Alumini Association		20,66,000.00	Advances	J	7,43,490.00
Caution Deposits	D	27,05,670.00	Sundry Debtors	K	11,19,619.00
Sundry Creditors	E	63,32,036.00	Current Assets	L	30,24,491.56
Current Liabilities	F	95,28,577.23	Cash at Bank	M	2,53,41,311.48
			Cash on Hand	N	15,29,602.00
		<b>27,68,18,517.04</b>			<b>27,68,18,517.04</b>

**Details of**

Opening Fund 2020-21  
Membership Fees received  
Grants received for specific purpose  
Closing Fund 2020-21

**Corpus Fund**

1,47,47,000.00 Opening Fund 2020-21  
- Surplus during the year  
1,47,47,000.00 Closing Fund 2020-21

**Non Corpus Fund**

13,33,98,007.41  
10,80,39,457.40  
24,14,37,464.81



G.KAMALAMURUGAN  
PRESIDENT

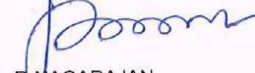


S.N.THANGARAJU  
SECRETARY



S.SENTHILKUMAR  
TREASURER

"VIDE OUR REPORT OF EVEN DATE"  
For NIRAI & RAJAN  
CHARTERED ACCOUNTANTS  
(FRN: 002466S)



R.NAGARAJAN  
PARTNER (M.No.023987)

PLACE : ERODE  
DATE : 20/08/2021





## 20. Best Practices adopted

Title of the Practice: Digital Learning Process

Goal

To make Faculty expertise in teaching learning process and develop effective self-directed learning skills for students.

The Context

Erode Sengunthar Engineering College, has "Digital Learning" facility to make the teaching learning process more interesting and to improve student performance in their academics.

Digital Learning facility is providing hands-on experience and in-depth knowledge by using lecture videos to the students from their first year. Digital Learning process facility help to faculty, should find a new way to engage students. Hence, online classes are evolved to provide theory knowledge and hands-on experience to all the students with an appropriate schedule.

The Practice

This program is designed in such a way that, lecture will be taken through PowerPoint / video presentation by faculties through google meet. Faculties post assignments, questions, relevant articles, research and current knowledge and many more. The link will be sent to each student by e-mail and WhatsApp. The faculty also prepares e-learning courses for their subject using word press / moodle LMS. The e-learning courses are available in local server for student's access.

Evidence of Success

- The improvement of the students can be traced and if there are no improvements, the students are helped in the areas that they are weak at, as per the report.
- This enables the students to follow a planned and defined path to achieve their goals.
- The person who is performing well in online course will be monitored easily.
- The students access the virtual classroom on a very regular basis

Problems: Faculty and Students need Updated systems with good internet connectivity

Title of the Practice: Innovative Teaching Learning Process

Goal

To enhance the teaching learning process and to enrich the ability of the student's logical thinking and problem solving capability in multi-dimensional aspects and to explore them practically based on industrial needs.

The Context

Innovative Teaching and Learning practices incorporates responsive teaching practice, student ownership of learning, high levels of engagement, authentic contexts, the development of competencies and the strategic use of digital technologies to connect, collaborate, create and share learning.

#### The Practice

Apart from regular lectures, a keen attention is paid on activity based learning for improved self-learning. The learning process has been made learner centric with forums such as Knowledge sharing sessions and Webinars for students and faculty members to make them well versed in global affairs of various fields. Peer group learning has been introduced to help the slow learners. The independent learning keeps the students abreast of the latest technology and gives opportunities to acquire the knowledge in subject by reading the books, journals, newspapers and online tests. Field visits to industries make the students learn recent technologies Industry culture. Real time projects lead the students for lively learning experience. Internship opportunities impart practical learning experience. Apart from regular classes, special hours have been allotted for placement, library and seminar to unleash students potential and presentation skills on any topics related to the curriculum. Also, National Program on Technical Enhanced Learning (NPTEL) being conducted to enhance and improve the students learning skills. Sponsoring for faculty members to attend various training programs / workshops / seminars / conferences with registration fee on-duty permission.

#### Evidence of Success

- 257 students have been placed in various renowned companies during their final year of Course in 2019-20.
- 8 Students have received funds of Rs.7500 /- (3 Batches) under Students Project Scheme -2019-20 sponsored by Tamil Nadu State Council for Science and Technology (TNSCST).

#### Problems:

Following are the challenges faced by the Faculties and Students when this practice is put into implementation:

- Understanding the different learning challenges amongst students
- Lack of effective communication
- Being encouraging and motivating under challenging times
- Endless paperwork & extended working hours
- Time Management