

THIAGARAJAR COLLEGE OF ENGINEERING, MADURAI-15

AN ISO 9001:2008 CERTIFIED INSTITUTION AFFILIATED TO ANNA UNIVERSITY



where quality and ethics matter



61th College Day

Annual Report 2018-2019



THIAGARAJAR COLLEGE OF ENGINEERING: MADURAI – 625 015

(A Govt. Aided ISO 9001-2008 Certified, Autonomous Institution Affiliated to Anna University)

61th COLLEGE DAY : 06.04.2019

ANNUAL REPORT

Esteemed Chief Guest Mr. N.V. Balachandar, President – HR, Communications & CSR, Ashok Leyland Ltd., Chennai, Beloved Chairman & Correspondent Mr. Karumuttu T. Kannan, Dr. (Mrs) Uma Kannan, Member, Governing Council, Mr. Hari Thiagarajan, Trustee, Thiagarajar College of Engineering, Invitees, Guests, Parents, Distinguished Alumni, Press and Media, Faculty members, Supporting Staff and Dear Students, During the 61 years of its pursuit for academic excellence, Thiagarajar College of Engineering(TCE), started off as a teaching institution and subsequently modeled itself as a research based teaching institution. Currently, TCE is transforming itself as an entrepreneurial, research based teaching institution. I am happy and proud to present the Annual Report of the College, covering the details of Academic, Research, Industry interface, Faculty development, Co-curricular, Extra curricular and Entrepreneurship initiatives for the year 2018-19.



Teaching and Learning Process



New Framework (2018-19 Onwards)

Conceive, Design, Implement and Operate (CDIO) framework

- Outcome Based Education implementation

- Technical, Managerial and Behavioral Skills

System building embedded in the curriculum

New Programme (2019-20 onwards)

M.Sc (Data Science) – a Five Year Integrated Programme

New Courses

Engineering Exploration

Design Thinking

Project Management

Capstone Project.

Lateral Thinking

System Thinking

Engineering Design Project



New Centre / Laboratories

**Centre for Robotics, Product Development Lab, IoT Lab,
Green Energy Lab, Design Studio**

New Equipment

**Coordinate measuring machine, Boiler, Turbine and condenser,
Solar PV and Wind Hybrid System with DC Micro Grid ,
Solar Energy Experiment System, Universal Software Radio Platform,
CST Studio, Xilinx Virtex FPGA Evaluation Board**

Pedagogical Initiatives

Learning Management System - Moodle, Canvas,...

Active and collaborative learning strategies - Flipped Class, Jigsaw...

ICT Tools, Online courses – NPTEL, Coursera, EdX, Digital Pedagogy

Art and Science of Learning



New Assessment Methodologies for UG Courses

- Case Study
 - Product Selection : Customer Expectation, Engg Perspective, Specification Generation
- Worksheets for Continuous Assessment

Revised Assessment Pattern for PG Courses

- Domain Skill - Pre Concept Test, Worksheet, Poster
- Communication Skill - Discussion Forum
- Professional Skill - Collaborative Work, Project Proposal

Credit Transfer - NPTEL Courses

Registered 225 (July – Oct 2018)

Students 184

Faculty 41

Topper Rating - 17, Gold rating - 12



Industry Supported One Credit Courses(23):2018-19



- | | |
|--------------------------------------|-----------------------|
| • Marine Systems | - Wallem Ship Limited |
| • Rocketry system | - DRDO |
| • Non Destructive Testing | - TRYCAE |
| • Aerospace manufacturing process | - DRDO |
| • Digital Twin Technology | - Siemens |
| • Applied Predictive Modeling | - CTS |
| • Enterprise Application Development | - Pivotal |
| • Offensive Security | - Symantec |
| • Watson Analytics | - IBM |
| • Augmented Reality | - CDAC |
| • Regression Techniques | - Datalore Labs |



Industry Supported One Credit Courses(23):2018-19



- | | |
|---|-------------------------|
| • Communication System Design | - National Instruments |
| • Embedded System Design | - Microchip |
| • Device Characterization | - Keysight Technologies |
| • Wireless Communication | - Texas Instruments |
| • Foundation of NoSQL Databases | - HTC |
| • Mobile Application Development | - Honeywell |
| • Green Data Center | - IBM |
| • Basics of Application Security | - Honeywell |
| • Agile Software Development & SAFE | - Honeywell |
| • Current Practices in Software Engineering | - TCS |
| • Bio mechatronics | - Alfa TKG India |
| • Reliability for mechatronics System | - Ingersoll rand |



Membership in Worldwide CDIO Initiative



UN Sustainable Development Goal based Projects



Membership in EPICS: IUCEE, IEEE, USA





Faculty Development Programmes: 2018-19

Domain Areas

- **In house programmes** - 33
- Faculty (Internal & External) Trained - 697

- **Outstation Programmes** - 71
- Faculty Trained - 189



Research and Development



Academic Research

- **Faculty** : **264**
- **Faculty with Ph.D.** : **166 (62.8%)**
- **Faculty Pursuing Ph.D** : **79**

- **Ph.D awarded** (External 2018-19) : **28**
- **Ph.D awarded** (Internal - 2018-2019) : **05**

Dr. V.Seetharaman

- Photovoltaic battery

Dr. A.M. Abirami

- Text Analytics

Dr. K. Murugeswari

- Steganalysis

Dr. S.Subhashini

- Energy Efficient Building

Dr. C. Jeyamala

- Image Security



Academic Research

Ph.D Submitted (2018-19) - 13

Mrs.A.M. Rajeswari	- Skewed databases
Mrs.B. Subbulakshmi	- Data Mining
Mr.S. Prasanna	- MANET
Mrs.G. Madhupriya	- security system
Mrs.J. Jane Rubel Angelina	- Parallel De-duplication
Mrs.A. Malini	- Prediction Models
Mr.K.Narasima Mallikarjunan	- User Behaviour Analyses
Mrs.M. Suguna	- Mobile Cloud Computing
Mrs. M. Nirmala devi	- Data Mining
Mr.A.Sheik Abdullah	- Data Science
Mr. M. Balamurali	- Sheet Metal Cutting Optimization
Mr. M.C.Pravin	- Composite Materials
Mr. B. Sundarakannan	- White LEDs



Academic Research

Ph.D Awarded (Internal & External) under the supervision of

•Dr.K. Chockalingam	Dr. N. Kamaraj	Dr. M. Saravanan
•Dr. K.Selvi	Dr. C.K. Babulal	Dr. Jinu Kitchley
•Dr. P.S.Manoharan	Dr. P. Venkatesh	Dr. S. Mercy Shalinie
•Dr. M. Mahendran	Dr. S. Balaji	Dr. A. John Sanjeev Kumar
•Dr. M. Suganthi	Dr.S.J. Thiruvengadam	Dr.N.B. Balamurugan
•Dr. A.Banumathi	Dr. S. Nagan	Dr.R. Velkennedy
•Dr. D.Brindha	Dr. A.Valanarasu	Dr. K. Srithar
•Dr. V. Gayathri	Dr G. Kanagaraj	Dr. R. Sukanesh



Research and Development

SciVal Research Statistics report - 11-03-2019



11/03/2019

SciVal - Overview



SciVal

Overview

Benchmarking

Collaboration

Reporting

My SciVal

Thiagarajar College of Engineering

India | [More details on this Institution](#)

2014 to >2018



no subject area filter selected



ASJC



Summary

Topics & Topic Clusters

Collaboration

Published

Viewed

Cited

Authors

Economic Impact

Societal Im

Overall research performance

Scholarly Output

1,270 ▼

[View list of publications](#)

Citation Count

3,742

Authors

977 ▼

Citations per Publication

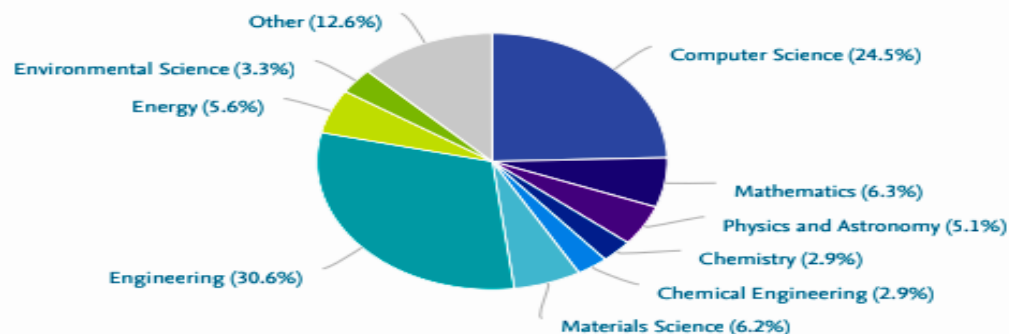
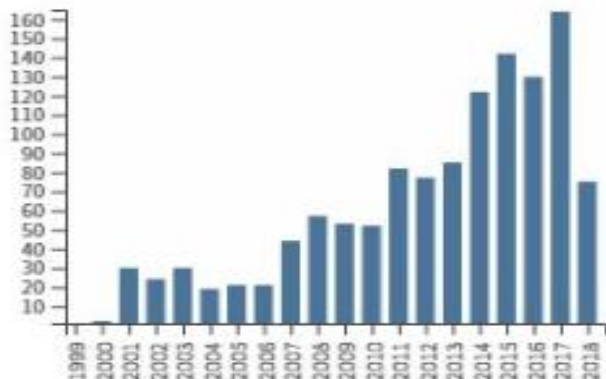
2.9

Field-Weighted Citation I

0.63

h5-index

24



[> Analyze in more detail](#)

- National & International Journals : 183
- National & International Conferences : 112
- Books and Book Chapter : 28



Research and Development



Sponsored Projects sanctioned during 2018-19 : 06

Sponsored Research Projects On going : 23

Amount Sanctioned : Rs. 6.70 Cr

Area	Faculty	Agency	Amount (lakhs)
Signal processing in automatic speech recognition systems	Dr.S.J. Thiruvengadam Dr.M.N.Suresh Dr.P.G.S.Velmurugan	CAIR, DRDO, Bangalore	11.10
Vision based approach	Dr.B.Sathyabama	Department of Science and Technology	38.35
Image Processing based Name Plate Digitalization	Dr.S.Md.Mansoor Roomi	AlfaTKG, Chennai	9.04
Virtual Reality	Dr.D.TamilSelvi Ms.T.Manju	Department of Science and Technology	28.8
Differential Binary Loader	Dr.S.Mercy Shalinie & Mrs.G.Madhu Priya	Honeywell Technologies	3.44
Cognitive transformation in TLP using ICT Tools	Dr. M. Kameswari Dr. J. Shanmugapriya	MHRD – PMMMNMTT	3.15



Research and Development - Patents Obtained



Indian Patent

- Polymer Bitumen Mixed Roads
Dr. Vasudevan – Dept of Chemistry
- Wetness Level Monitoring for Airport Runway
Dr.K.Hariharan – Dept, of ECE

US Patents

- US8670720
 - Phase Shifters for Base Station antenna
 - Dr.V.Abhaikumar, Dr.S.Raju, Dept. of ECE
- US8699785
 - Texture Identification
 - Dr.B.Sathyabama and Dr.S.Raju, Dept. of ECE
- US20110110575A1
 - Dental Caries Detector
 - Dr. A. Banumathi and Dr.S.Raju, Dept of ECE

INTELLECTUAL PROPERTY INDIA
PATENTS | DESIGNS | TRADEMARKS | GEOGRAPHICAL INDICATIONS

GOVERNMENT OF INDIA
THE PATENT OFFICE

PATENT A-CH 871
(RULE-74)

No. 19854 of 27-06-2002 20

WHEREAS THIRUMARAIJALU COLLEGE OF ENGINEERING (GOVT. AIDED COLLEGE)
THIRUPARANBHURAI, MADURAI - 625 015, TAMILNADU, INDIA
(AN INDIAN ENGINEERING COLLEGE)

has/have declared that he is/they are in possession of an invention for A new mix process of waste plastic - aggregate-bitumen for flexible pavement

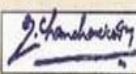
and that he is/they are the true and first inventor(s) thereof (or the legal representative(s) or assignee(s) of the true and first inventor) and that he is/they are entitled to a patent for the said invention, having regard to the provisions of the Patents Act, 1970, as amended and that there is no objection to the grant of a patent to him/them;

And whereas he has/they have, by an application, requested that a patent may be granted to him/them for the said invention;

And whereas he has/they have by and in his complete specification particularly described the said invention and the manner in which the same is to be performed;

Now, these present(s) that the above said applicant(s) (including his/her legal representative(s) and assignee(s) or any of them) shall, subject to the provisions of the Patents Act, 1970, as amended and the conditions specified in Section 47 of the said Act, and to the conditions and provisions specified by any other law for the time being in force, have the exclusive right to prevent third parties from making, using, offering for sale, selling or importing for these purposes A new mix process of waste plastic - aggregate-bitumen for flexible pavement and using the XXXXXX XXXXXX and using, offering for sale, selling or importing for these purposes the product obtained if any, directly by that process in India, provided that the product obtained if any is not a product in respect of which no patent shall be granted under this Act for a term of twenty years from the Twenty-ninth day of June 2002 and of authorizing any other person to do so, subject to the conditions that the validity of this patent is not guaranteed and that the fee prescribed for the continuance of this patent is duly paid.

In witness thereof, the Controller has caused this patent to be signed by the Controller on the 27th day of January 2006.


Controller of Patents

Date of Signing 13-01-2006 / 23rd Purna 1927 (Saka)

Note: The fees for renewal of this patent, if it is to be maintained, will fall due on Twenty-ninth day of June 2006, and on the same day in every year thereafter.



Research and Development

Indian Patent



Patent Published

- **Seat Ring clearance Maintenance Tool**
 - **Dr. M. Elango – Dept of Mechanical Engg.**

Patents Filed

- **Conversion of Waste Plastics to Petroleum Fuels**
 - **Dr.M.Kottaisamy – Dept of Chemistry**
- **Energy Efficient Gas Stove**
 - **Dr. A. Valanarasu – Dept of Mechanical Engg.**
- **A Remote Controlled Multi Crop Seed Planting Machine**
 - **Dr. S. Muralidharan – Dept of Mechanical Engg.**



Patents filed by students alongwith Faculty – 2018 -19



S.No	Name	Guide name	Research work
1	Ms.JeyashreeKulkarni- PhD scholar	Dr.S.Raju- ECE dept	Design of Minuscule dual band printed monopole antenna for efficient wireless operations in portable computer
2	Mrs.P.Deepamangai- PhD scholar	Dr.P.S.Manoharan- EEE	A Novel Modulation Technique for Grid connected three phase Quasi Z Source Line Synchronized inverter
3	Mr.A.Arunesh-BE -IV year-ECE	Dr.B.Sathyabama- ECE Dr.S.Karthikeyan - Mech	Vision based Non Destructive testing of fruits
4	Mrs. Raja Priya PhD scholar	Dr.S.J.Thiruvengadam- ECE Dr.K.Rajeswari- ECE	Myoelectric Control system using novel Bispectrum based feature set
5	Mrs. M. Indhumathi	Dr. S. Nagan	Methods of preparation of geopolymer concrete using alternative fine aggregates under ambient curing condition.



Short Term Courses Organised (30)



- **Green Skill Development Program on Solid Waste Management**
- **Machine Learning Techniques in Modern Manufacturing**
- **Smart Supply chain in Industry 4.0 - Research Trends and Challenges**
- **Design, Manufacturing, Analysis of Implants with Bio Materials and its Characterization**
- **Design, Manufacturing and Characterization of Micro and Nano Composite Materials**
- **Mentoring Educators in Educational Technology**
- **Enabling High Performance Computing in Cloud**
- **IUCEE-EPICS Design Thinking Course with Distinction**
- **Effective Implementation of Outcome Based Education**
- **5G Wireless Communications**



Workshops / Courses Organised ... (30)



- **MicroElectrio Mechanical Systems (MEMS)**
- **Faculty Development Programme**
- **Student E leader Programme**
- **Convex Optimization for 5G Wireless Communications: Theory and Practice**
- **Training programme on LabVIEW**
- **Free/Open source software for AI and Machine Learning**
- **Deep Learning for Visual Computing**
- **High Performance Computing for Science and Engineering**
- **Women is Data Science and High Performance Computing**
- **Digital Design Processes in Architectural Design**



Workshops / Courses Organised ... (30)



- **Architecture Lecture Series**
- **Digital Design Tools - Rhino and Grass Hopper**
- **smart energy**
- **Data Analytics using R Programming**
- **Application of Soft Computing Techniques to Electrical Engineering**
- **Energy conclave 2018**
- **Energy Storage Applications**
- **Implementation of OBE**
- **Deep Learning for Visual Computing**
- **Research Issues and Challenges in Data Science and Big Data Analytics**



Industry Interaction



Industries Interfaced



Honeywell



SIEMENS



YAHOO!



ORACLE





Industries Interfaced...



Rexroth
Bosch Group

SIEMENS



CAT

Bentley



TATA CONSULTANCY SERVICES



Cognizant



WIPRO
Applying Thought

Infosys

ERICSSON



Industries Interfaced



Athena Health

Microsoft

Temenos

MuSigma

Qualcomm

Zoho

Visual BI

Amazon

Thought Works

HP, Ericsson

TI , NI

GE, Amada

Caterpillar

TVS Motors

Renold Chain

J.K.Fenner

LMW

Enviro Care

DSM SOF

SATVAT INFOLSOL

SANDWINE

ARICENT

CDAC

Titan

SFL

Quest Global

L&T ECC

Archen

Tecton

PMC

Toshiba

Wheels India

Schneider Electric

Uniworld Logistics

Apollo Tyres

Ashok Leyland

Mahindra Sathyam

TVS Rubber

Salzha Electronics



Consultancy and Testing



- Bitumen Characterization and Road Testing
- Air and Water Quality Testing
- Soil Testing
- Material Testing
- Corrosion Testing
- Beam Testing
- Power Quality Analysis
- Energy Auditing
- Thermal conductivity Measurements
- Antenna Testing
- Rapid Prototyping
- Chemical Dosing for Effluent Treatment
- Corrosion resistant conversion coatings
- Rice Husk to Silica conversion
- Non Destructive Testing





Entrepreneurship Development Cell



- Campus Axil: Start-up Acceleration Program
- Growing together - sessions with Mr. Hari Thiagarajan, Trustee, TCE.
- CEO Connect: Monthly meets with renowned Entrepreneurs
- Top Management Programme: EDII Chennai activities for spoke institutions
- Stock Market Sessions: Student run session on basic Stock market terms
- First Impresso: Induction Programme for 1st year EDC members
- Tamil Nadu Students Innovator contest – TNSI
 - Ideation Camp & Boot Camp
- Board Room: Strategy planning contest for EDC members
- Bid the Best: Situation handling event for EDC members





Extensions - Socially relevant Initiatives



Technology Based Social Work Through EPICS

- Designing, building, and deploying real systems to solve engg problems for local community and educational organizations.
- Membership in EPICS – Collaboration with Purdue University & IUCEE
- Membership in EPICS India consortium - support from IEEE, USA

Rehabilitation Therapy for Autism Spectrum Disorder

- Virtual Reality Technology

Polymer Bitumen Mix Road

- Coding awarded for Plastic Road Process - IRC-SP-98-2103
- Cold process for laying pavements
- Polymer modified Bitumen using E-Waste
- Reuse of road scrap materials , Low Cost Toilet using Plastone block
- Fuel from Waste Plastics, Water urbanism in rivers



Student Related Activities



Students Placement

Recruitments - 2018-19 (till date)



- No. of Offers : 610**
- No of dual offers : 198**
- No. of Companies Visited : 62**
- No. of UG Students Placed : 527**
- No of PG Students Placed : 83**
- Highest Salary : 28 Lacs/annum(Amazon)**
- Average Salary : 4.2 Lacs/annum**



Student Internships – 193

Qualcomm

Honeywell

VmWare

Amazon

Microchip

TVS Motors

Nokia

Jasmine Info

TCS

CTS

Trimble

Value Labs

Ericsson R&D

HP R&D

Sahaj

IBM Labs

ZOHO

JDA

Embed UR

Temenos

Infosys

Amphisoft

Titan

TAFE

IIT Madras

IIT Kanpur

IISc B'lore

IIT Bombay



Co-Curricular Activities

- **SAE Club**
 - SAE India BAJA – 2019 - Secured overall 16th place out of 120 teams
- **Robotics Club**
 - First Place in National Level Robot war Contest - NIT Trichy
- **Quality Circle**
 - Six teams worked on Academic Process
- **5S Club**
 - CII 5S Excellence awards
- **Professional Societies**
 - IEEE, IE, SAE, CSI, ISTE, ORSI, ACCE, MSI, IIA, BAI
- **Higher Studies Club**
 - BEC, TOEFL, GRE, GATE, CAT
- **TECUTHSAV '19**
 - A National Level Student Symposium of all departments





Co-Curricular Activities...



- **Smart India Hackathon 2019 - My GOVT. initiative**
 - Five Teams participated in the National Finals
- **Honeywell Hackathon Winners**
 - won the 2nd prize
- **IoT Challenge at IIT Bombay**
 - One among the top five teams
- **Cadence Design Contest**
 - One among the top ten teams
- **Lovely Professional University Hackathon**
- **In-House Hackathons**
 - 24Hrs Hackathon Creatrix2K18
 - 36Hrs Honeywell Hackathon2K18



Sports & Games

- Shooting - National Selection trials - V.Ketharini Harshana & M.Aathirai
- Chess - All india inter university Tournament - M. Vaishnav – Winner
- Chess South Zone Inter University Women Tournament - Vaisali – 5th
- Overall Championship both in Games & Athletics for the year 2018-2019

in Anna University Zone XVI



- Best Unit Award & Best Volunteer Award
- Unnat Bharat Abhiyan - Adopted 5 villages and took survey
- Rural Women Empowerment – Skill based Training
- Farming Workshop for College Students
- Blood Donation Camps
- Trekking at Keelakuyilkudi
- Reading Workshop for School Children
- Seed Ball Awareness & Preparation





National Cadet Corps



- B Certificate Exam 72 Cadets
- C Certificate Exam 39 Cadets
- 03 Cadets participated in the special Camp - ARMY ATTACHMENT CAMP held at DOGAR during 20 Oct 2018 to 02 Nov 2018
- • International Yoga Day was celebrated and NCC Cadets performed Aasanas in the Open air auditorium, TCE.
- • 4 teams participated swachh bharat summer internship programme organized by prime minister narendra modi linked to the swachh bharat abhiyan.
- • Social Service Activity –Swach Bharat – Campus Cleaning done by all NCC Cadets.
- “ENVIROMENTAL DAY” was celebrated by sapling plants in our college campus and our ncc sir gave lecture about importance of the nature, the needs for encouraging the WORLD ENVIROMENTAL DAY.



Technical Education Quality Improvement Program



- TCE is selected as Mentor Institution by NPIU of World Bank
 - Mentee Institution - HBTU, Kanpur
- Sponsorship for Digital Learning – MOOCs
- Support for fast and slow learners
- Support for Competitive Exams – 230 Students appeared for GATE Exam
- Scholarship for Research Scholars
- Sponsorship for Thiagarajar Entrepreneurship Network Expo
- Twinning Activities – Sharing Best Practices, Collaborative proposals

TCE was awarded the

Best Performance Score among 160 TEQIP Institutions





Alumni Association - Activities



- **Golden Jubilee reunion of 1968 Batch**
- **Silver Jubilee reunion of 1993 Batch**
- **20th year reunion of 1998 Batch**
- **Personality Development Camps - 05**
 - Blossom, Efflorescence, Pinnacle, Zenith and Orchid)
- **Student Scholarship**
 - Alumni Charitable Trust Scholarship – 161
- **Mentoring by Alumni**

Leadership in Action (LiA) club





National Centre on Environmental Information System (ENVIS)



Funded by Ministry of Environment, Forest and Climate Change

Theme - Plastic Waste Management

Activities

National Environmental Survey

Green Skill Development Programmes

Environment Awareness Camps

Lectures and Demo on Plastic Waste Management



TCE Celebrated 60 years of Academic Excellence



Karanthil T. Karan welcome the gathering



Chief guest Prof. R. S. Ramesh Babu address the gathering



Karanthil T. Karan deliver the keynote address



Dr. Harish Chandra, Director, Tata Consultancy Services, speaks on intelligent mobility



Dr. Gopal Das, Director, IIT Madras, elaborates on building smart cities and impact on the economy



Dr. Uma Ramesh, Independent researcher, speaks on the future of electric and autonomous vehicles



Dr. Anand Mohan Prasad, Head - Department of Civil Engineering, IIT Chennai, delivers a lecture on sustainability in civil engineering



Srinivas Narayanan, former Director, Mission Technology and Planning, IITM, speaks on smart city engineering



Panel discussion featuring Dr. Gopal Das, Dr. Uma Ramesh, and Dr. Anand Mohan Prasad







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MARCH

9:30 am to
5:30 pm

Thiagarajar College
of Engineering
Madurai

THIAGARAJAR COLLEGE OF ENGINEERING (Madurai),
in association with **THE TIMES OF INDIA,**
Cordially Invites You To



Conclave

A One-day Conclave on Engineering, Science & Technology

Join us to be a part of this celebration of
the completion of 60 years
of successful functioning of the college.

THE TIMES
OF INDIA

Knowledge Partner





**National Board of Accreditation has accorded
3 years of Extension of accreditation for
B.E Computer Science and Engineering
Program**



Awards and Recognitions



NAAC

**NATIONAL ASSESSMENT AND
ACCREDITATION COUNCIL**



**TCE has scored 3.47 out of 4.0 and
Secured A+ Grade in it first cycle of
NAAC Accreditation during 2019**



Awards and Recognitions



TCE secured 39th rank in

**National Institutional Ranking Framework
Ministry of Human Resource Development
Government of India
(2017-18)**



CONCLUSION:

Creating a world class institution requires Team work, Partnerships and Collaboration. Hence we need faculty, Staff and Students of all departments to work together on a shared vision so as to place TCE among top 20 Engineering Institutions in India in another 5 years. I would like to acknowledge the faculty members for their significant contributions towards, evolving novel teaching and learning methodologies, publishing research papers in International Journals, carrying out Research and Development projects, providing industrial consultancies, interfacing with industries, organizing conferences and short term courses, co-ordinating placement activities, career guidance and entrepreneurship programmes, alumni interaction, sports, NCC, NSS and cultural activities. I express my appreciation to the admin and supporting staff for their efforts in helping the administration in carrying out the day-to-day activities of our College. My congratulations to the students for their outstanding achievements in curricular, co-curricular, extra curricular, placement activities and higher studies activities.

My thanks are due to the Secretary, Higher Education, Govt. of Tamilnadu, the Commissioner of Technical Education, the Chairman, All India Council for Technical Education, the Director, AICTE, Southern Regional office and Vice-Chancellor of Anna University, Regional Director of Anna University, Madurai and the members of the Governing Council of the College, the Alumni, Parents and the well wishers of our college for their sustained support and guidance.

‘A leader is one who knows the way, goes the way, and shows the way’. I wish to express my heartfelt gratitude to our beloved Chairman & Correspondent Mr. Karumuttu T. Kannan for his visionary leadership, valuable guidance and encouragement for the development of the College.

I am sure, together we would be able to fulfill the vision of our founder Shri. Karumuttu Thiagarajan Chettiar and Former Chairman Dr. (Mrs) Radha Thiagarajan in respect of quality and ethics, by re-dedicating ourselves to achieve excellence in education and research.

I fervently pray to the Almighty to bestow on our Chairman & Correspondent and the Members of his illustrious family all prosperity, sound health and long life so that, they may continue to render invaluable service to our society in the fields of education and industry for many more years to come.

Thank you,

Dr. V. Abhaikumar,

Principal



TCE

Where
Quality and Ethics Matter