# GRACE COLLEGE OF ENGINEERING

Tiruchendur Road, Mullakkadu, Thoothukudi – 628 005

**MANDATORY DISCLOSURE**

1.  AICTE File No : Southern /1-136501109148/2023/EOA
    Date & Period of last Approval : May 15, 2023/2023-2024


2.  Name of the Institution : GRACE COLLEGE OF ENGINEERING
    Address of the Institution : Tiruchendur Road, Mullakkadu
    City & Pin Code : Thoothukudi – 628 005
    State / UT : Tamil Nadu
    Latitude & Longitude : $8°724$ & $78°107$
    Phone number with STD code : 0461 – 2356953 & 2356103
    FAX number with STD code : 0461 – 2356954
    Office hours at the Institution : 08.45 Hrs. to 17.00 Hrs
    Academic hours at the Institution : 09.00 to 16.50 Hrs
    Email : info@gracecoe.org
    Website : www.gracecoe.org
    Nearest Railway Station : Thoothukudi , 12 Km
    Nearest Airport : Thoothukudi (Vakaikulam), 15 Km


3.  Type of Institution : Private-Self Financed
    Category (1) of the Institution : Non Minority
    Category (2) of the Institution :Co-Education


4.  Name of the affiliating University : Anna University, Chennai
    Website : www.annauniv.edu
    Latest affiliation period : Academic Year 2023-2024

| 5. | Name of the Trust/Society | : Pitchandi Poornamaalai Ammal Trust |
|---|---|---|
| | Type of the Trust | : Charitable Trust |
| | Address of the Registered Office | : No. 2/45, Main Road, Muthiahpuram, Thoothukudi |
| | Registered with | : Joint I Sub Registrar of Tuticorin |
| | Registration date | : 07.05.2001 |

| 6. | Name of the Principal | : Dr. S. Richard B.E., M.Tech., Ph.D |
|---|---|---|
| | Phone number with STD code | : 0461 – 2356953 & 2356103 |
| | FAX number with STD code | : 0461 – 2356954 |
| | Email | :principal@gracecoe.org |
| | Field of specialization | :Engineering Design |

| 7. | Governing Board Members | Members of the Board & their Background |
|---|---|---|
| | | : Mr. P. Selvaraj |
| | | Chairman |
| | | Pitchandi Poornamaalai Ammal Trust & Chandy Group of Institutions |
| | | : Mr. S. P. Chandy B.E.,M.B.A |
| | | Vice Chairman |
| | | Pitchandi Poornamaalai Ammal Trust & Chandy Group of Institutions |
| | | : Mr. Joshua C.M, M.Sc.-Botany |
| | | Managing Director of Grace Group |
| | | : Mr. Stephen S, M.Sc.-Botany |
| | | Director of Grace Group |
| | | : Mrs. Rajkamal Petro J, M.A-English, |
| | | Secretary |
| | | Grace College of Engineering |
| | | : Mr. Vinode K.K, B.Sc.-Mathematics |
| | | Member of Grace Group |
| | | : Dr. Rathanam S., Ph.D.-Commerce |
| | | Professor Member of Grace Group |

: Dr.C. Peter Devadoss M.E.,Ph.D

Member

Representative of Anna University

: Mr. Sundaram K.M, M.E.-CAD/CAM

Marine Engineer

Member of Grace Group

: Mr. Hariharan S, M.B.A, Business

Member of Grace Group

: Mr. David Jebasingh S, B.E-EEE.,

Chief Engineer

Member of Grace Group

: Dr. Francis S, Ph.D, Principal

St. Thomas Matriculation Higher

Secondary School

: Dr. S. Richard  B.E., M.Tech., Ph.D

Principal

Grace College of Engineering

| 8. | Academic Advisory Body | Members of the Board & their Background |
|----|------------------------|------------------------------------------|

: Mr. Joshua C.M, M.Sc.-Botany

Managing Director of Grace Group

: Mr. Stephen S, M.Sc.-Botany

Director of Grace Group
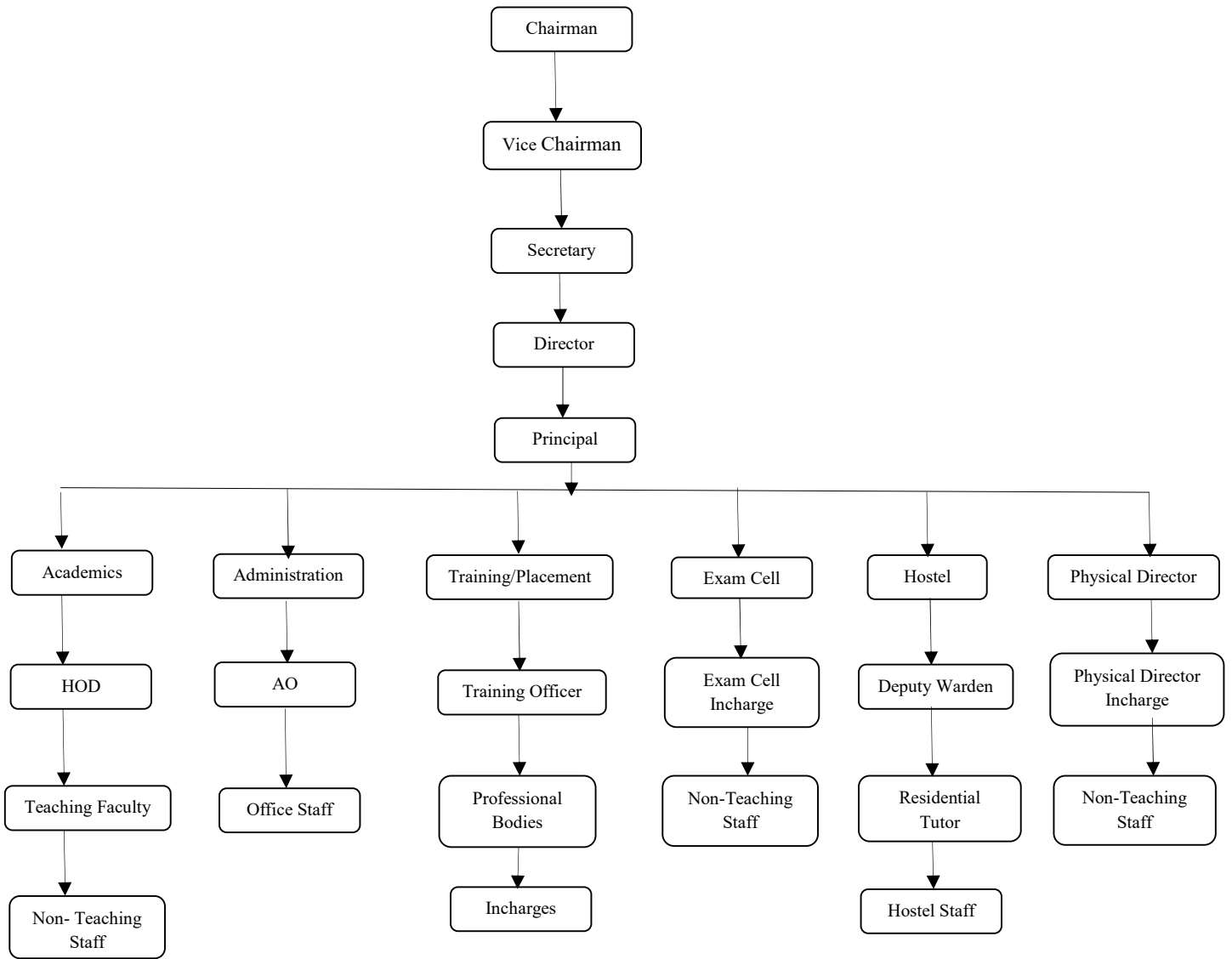
: Mrs. Rajkamal Petro J, M.A-English,

 Secretary

Grace College of Engineering

: Mr. Vinode K.K, B.Sc.-Mathematics

Member of Grace Group

9. Organization Chart

```
                          Chairman
                             |
                             v
                       Vice Chairman
                             |
                             v
                         Secretary
                             |
                             v
                          Director
                             |
                             v
                         Principal
                             |
   ┌──────────┬──────────┬──────────┬──────────┬──────────┐
   v          v          v          v          v          v
Academics  Administration  Training/   Exam Cell  Hostel  Physical
                          Placement                        Director
   |          |          |          |          |          |
   v          v          v          v          v          v
  HOD        AO      Training    Exam Cell   Deputy    Physical
                     Officer    Incharge    Warden    Director
                                                      Incharge
   |          |          |          |          |          |
   v          v          v          v          v          v
Teaching   Office   Professional  Non-      Residential  Non-
Faculty    Staff    Bodies        Teaching  Tutor        Teaching
                                  Staff                  Staff
   |                   |                     |
   v                   v                     v
Non-Teaching       Incharges            Hostel Staff
Staff
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10. Student Feed Back Mechanism on Institutional Governance/Faculty Performance

Student feedback is obtained both in hard and soft copy. In addition each semester the feedback is obtained as per the format given below.

**Grace College of Engineering, Tiruchendur Road,Tuticorin-628005**

**Faculty Performance- Student's Feedback, Academic Year 2023-2024–**

**(June 2023- Dec 2023)**

Department. . . . . ..          Semester. . .          Branch. . . . ..Date.. . ..

Dear student,

Assess the performance of the faculties for the parameters given below using the 10 scale rating

| SNo | PARAMETER | SUBJECT CODE | | | | | | | | | |
|-----|-----------|------|------|------|------|------|------|------|------|------|-------|
| | | Sub1 | Sub2 | Sub3 | Sub4 | Sub5 | Sub6 | Sub7 | Sub8 | Sub9 | Sub10 |
| 1 | Subject Knowledge | | | | | | | | | | |
| 2 | Audibility in teaching and Clarity | | | | | | | | | | |
| 3 | Legibility & Neatness in writing and drawing | | | | | | | | | | |
| 4 | Coverage of the syllabus | | | | | | | | | | |
| 5 | Course material / class notes Supplied | | | | | | | | | | |
| 6 | Additional explanation provided | | | | | | | | | | |
| 7 | Punctuality | | | | | | | | | | |
| 8 | Courteous and impartial Behavioural | | | | | | | | | | |
| 9 | Motivation to the students to study | | | | | | | | | | |
| 10 | Assistance and counselling Whenever required | | | | | | | | | | |

| Subject Code | Subject Name | Name of the Faculty |
|--------------|--------------|---------------------|
| | | |
| | | |
| | | |
| | | |

| Description | Excellent | Very good | Good | Fair | Wanting |
|-------------|-----------|-----------|------|------|---------|
| Rating Points | 5 | 4 | 3 | 2 | 1 |

Suggestions(if any)

11. Grievance Redressal Mechanism for Faculty and Students

Students grievances must be represented individually to their respective class coordinator and it should be settled within 48 hours. In case, if it needs attention of higher authorities, it should be routed through the respective Dean. Time limitation for solving at Dean level is 48 hours at their hands. If not possible it should be submitted to Principal for further assistance. Therefore, the ultimate time limit to address the grievance is one week after submitting the representation. Collective representation of grievances must be routed through their representatives and immediate actions are to be taken for arriving the solution. In no other form the grievances will be addressed. Therefore, students are advised to follow the said system.

Grievances of the faculty will be addressed based on the representation from individual faculty members only. The collective grievances must be represented through their respective HOD's. Individual representations are to be forwarded to Principal through HOD & Dean. The processing delay at each staff is 24 hours on the receipt of representation. A register entry is to be made at Principal's office. The solution will be arrived within 4 working days. Time duration for collective representation depends on the nature of grievances and it will be decided later.

12. Name of the Department & Course details

| Course | Level | 1st Year of Approval by council | Year wise sanctioned Intake | | Actual Admission | | Cut off Marks- General Quota | | %Students passed with Distinction | %Students passed with First Class | Students Placed | Students Opted for Higher Studies |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | CAY | CAY -1 | CAY | CAY -1 | CAY | CAY -1 | | | | |
| CIVIL | G(FT) | F. No: 07/08/TN/E&T/2009/80 Date: 20/03/2009 | 30 | 30 | 3 | 04 | 50 | 50 | 0 | 03 | 03 | 0 |
| CSE | | | 120 | 120 | 75 | 103 | 50 | 50 | 0 | 03 | 03 | 01 |
| EEE | | | 30 | 30 | 7 | 16 | 50 | 50 | 0 | 02 | 02 | 0 |
| ECE | | | 30 | 30 | 23 | 17 | 50 | 50 | 0 | 06 | 05 | 0 |
| MECH | | | 30 | 30 | 10 | 9 | 50 | 50 | 0 | 02 | 02 | 0 |
| AIDS | | | 30 | 30 | 29 | 28 | 50 | 50 | 0 | 0 | 0 | 0 |

| Course | Level | 1st Year of Approval by council | Year wise sanctioned Intake | | Actual Admission | | Cut off Marks- General Quota | | %Students passed with Distinction | %Students passed with First Class | Students Placed | Students Opted for Higher Studies |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | CAY | CAY -1 | CAY | CAY -1 | CAY | CAY -1 | | | | |
| AE | PG(FT) | F..No: Southern/1-697139444/2012/EOA Date: 10.05.2012 | 12 | 12 | 3 | 9 | 60 | 60 | 0 | 4 | 1 | 0 |
| CSE | | | 12 | 12 | 5 | 9 | 60 | 60 | 0 | 5 | 2 | 1 |
| PSE | | | 12 | 12 | 3 | 9 | 60 | 60 | 0 | 1 | 1 | 0 |
| MBA | | | 30 | 30 | 30 | 16 | 60 | 60 | 0 | 0 | 0 | 0 |

Accreditation status of the Course      : Not Applied

Doctoral Courses      : Nil

Foreign Collaboration, if any      : Nil

Professional Society Membership      : Yes

Professional Activities      : Yes

Consultancy Activities      : Yes

Grants Fetched      : No

Departmental Activities      : Yes

Distinguished Alumni      : Yes

13. Name of the Teaching Staff
   **B. E-Civil Engineering:**

| Name of the Staff | Department | Designation |
|---|---|---|
| Dr. Nalini Jebastina | CIVIL | Associate Professor & HoD |
| Mrs. S. Dhanalakshmi | CIVIL | Assistant Professor |
| Ms. S. Selva Sajitha | CIVIL | Assistant Professor |
| Mrs. A. L. Swarna | CIVIL | Assistant Professor |
| Mr. R. Nithin | CIVIL | Assistant Professor |

**B. E-Computer Science and Engineering:**

| Name of the Staff | Department | Designation |
|---|---|---|
| Dr. K. M. Alaaudeen | CSE | Associate Professor & HoD |
| Dr. J. K. Deepak Keynes | CSE | Associate Professor |
| Ms. S. Abarna | CSE | Assistant Professor |
| Mrs. P. Joy Suganthy Bai | CSE | Assistant Professor |
| Mrs. K. M. Annammal | CSE | Assistant Professor |
| Mrs. J. Sweetline Arputham | CSE | Assistant Professor |
| Mrs. A. Thomas Mary Sheeba | CSE | Assistant Professor |
| Mrs. N. Subbulakshmi | CSE | Assistant Professor |
| Mrs. V. Revathy | CSE | Assistant Professor |
| Mr. P. Nattarmuthu | CSE | Assistant Professor |
| Mrs. E. Sasikala Maheswari | CSE | Assistant Professor |
| Ms. P. Ganesh Priya | CSE | Assistant Professor |
| Mrs. N. Antony Shanthi | CSE | Assistant Professor |
| Ms. K. Abarna Devi | CSE | Assistant Professor |
| Mrs. P. Subashree Kasi Thangam | CSE | Assistant Professor |

**B. E-Electrical and Electronics Engineering:**

| Name of the Staff | Department | Designation |
|---|---|---|
| Mrs. P. Gayathri | EEE | Assistant Professor & HoD |
| Mrs. L. Praisy | EEE | Assistant Professor |
| Mrs. S. Pricilla Mary | EEE | Assistant Professor |
| Ms. R. Kowshika | EEE | Assistant Professor |
| Ms. M. Shanmuga Priya | EEE | Assistant Professor |
| Mr. B. Ramalingam | EEE | Assistant Professor |

**B. E-Electronics and communication Engineering:**

| Name of the Staff | Department | Designation |
|---|---|---|
| Mr. M. Krishna Kumar | ECE | Assistant Professor & HoD |
| Mrs. E. M. Uma Selvi | ECE | Assistant Professor |
| Mrs. E. Anie Josephin | ECE | Assistant Professor |
| Mrs. P. Tamilselvi | ECE | Assistant Professor |
| Mrs. N. Nancy Chitra Thilaga | ECE | Assistant Professor |
| Mrs. J. Princy Ranjani | ECE | Assistant Professor |

## B. E-Mechanical Engineering:

| Name of the Staff | Department | Designation |
|---|---|---|
| Dr. S. Richard | Mechanical | Principal |
| Dr. M. D. Mohan Gift | Mechanical | Professor |
| Mr. J. Sugunthan | Mechanical | Assistant Professor & HoD |
| Mr. M. Saravana Sudar Ganesh | Mechanical | Assistant Professor |
| Mr. P. Thanga Kumar | Mechanical | Assistant Professor |
| Mr. M. Maharaja | Mechanical | Assistant Professor |

## B. TECH-Artificial Intelligence and Data Science:

| Name of the Staff | Department | Designation |
|---|---|---|
| Mrs. S. Porkodi | AI & DS | Assistant Professor |
| Mrs. A. Ancy Juliet | AI & DS | Assistant Professor |
| Ms. A. Christy | AI & DS | Assistant Professor |
| Mrs. C. Nivedhitha | AI & DS | Assistant Professor |

## M. E-Applied Electronics:

| Name of the Staff | Department | Designation |
|---|---|---|
| Dr. J. Rajakumar | Applied Electronics | Associate Professor |
| Mrs. R. Mercy | Applied Electronics | Assistant Professor |

## M. E-Computer Science and Engineering:

| Name of the Staff | Department | Designation |
|---|---|---|
| Dr. I. Felcia Jerlin | CSE | Associate Professor |
| Mrs. M. Esakkiammal | CSE | Assistant Professor |

## M. E-Power Systems Engineering:

| Name of the Staff | Department | Designation |
|---|---|---|
| Dr. S. Mari Sargunam | Power Systems Engineering | Associate Professor |
| Mrs. J. Thilagavathy | Power Systems Engineering | Assistant Professor |

## M. B. A-General:

| Name of the Staff | Department | Designation |
|---|---|---|
| Dr. P. Muthukumar | MBA | Professor |
| Dr. S. Siva Kumar | MBA | Associate Professor |
| Mr. S. P. Chandy | MBA | Assistant Professor |
| Mrs. A. Samsu Nighar | MBA | Assistant Professor & HoD |
| Mrs. V. Bhargavi | MBA | Assistant Professor |
| Ms. B. Ayammal Anitha | MBA | Assistant Professor |
| Mrs. S. Anitha | MBA | Assistant Professor |

## Humanities and Science:

| Name of the Staff | Department | Designation |
|---|---|---|
| Dr. J. Antony Rex Rodrigo | H&S/Maths | Professor & HoD |
| Dr. G. Victor Emmanuel | H&S/Maths | Associate Professor |
| Mr. R. Raman | H&S/Maths | Assistant Professor |
| Mrs. G. Jeyantha | H&S/Maths | Assistant Professor |
| Mrs. G. Arockia Shiney | H&S/Maths | Assistant Professor |
| Mrs. J. Jinikamal Eastro | H&S/Physics | Assistant Professor |
| Mr. S. Selva Premkumar | H&S/Physics | Assistant Professor |
| Dr. S. Jayasankari | H&S/Physics | Assistant Professor |
| Mr. M. Sivakumar | H&S/chemistry | Assistant Professor |
| Mrs. P. Kodimalar | H&S/Chemistry | Assistant Professor |
| Mrs. G. Soma Sundari | H&S/Chemistry | Assistant Professor |

| Mrs. M. Rajeswari | H&S/English | Assistant Professor |
|---|---|---|
| Mrs. R. Saranya | H&S/English | Assistant Professor |
| Mrs. J. Syed Ali Fatima | H&S/English | Assistant Professor |
| Mrs. S. Chandiya Uma | H&S/EEE | Assistant Professor |
| Mrs. A. Rega | H&S/ECE | Assistant Professor |
| Mrs. M. Sheela Merlin | H&S/ECE | Assistant Professor |
| Dr. R. Jaqulin Isabella | H&S/TAMIL | Assistant Professor |
| Mrs. A. Anitta Jelin | H&S/TAMIL | Assistant Professor |

14. Admission Quota : 65:35 (Government : Management)

Entrance test / admission criteria : Admission Norms

Cut off / last candidate admitted : CAY       CAY-1

      40      40

Fees in Rupees : CAY       CAY-1

Rs. 50,000(GQ)   Rs.50,000(GQ)

Rs. 85,000(MQ)   Rs.85,000(MQ)

Number of Fee Waivers offered : CAY       CAY-1

    Nil      Nil

Admission Calendar : As per University Norms

PIO quota : No

Classrooms : 32/30

Tutorial Rooms : 6/6

15. Laboratory Equipment Details

## B. E-Computer Science and Engineering:

| Department | Name of the Laboratory | Lab/Major Equipments |
|---|---|---|
| Computer Science and Engineering | Computer Networks and Internet Programming Lab | Computers, Printers, UPS(25KVA) Rational Rose, Xillinx, Network Software, Application Packages |
| Computer Science and Engineering | Computer Practice Laboratory | Computer, Printers, Offline UPS, Application Packages |
| Computer Science and Engineering | Computer Graphics and Object Oriented Programming Lab | Computers, Printers, Online UPS-5KVA, TurboC, Oracle |
| Computer Science and Engineering | Open Source Lab | Computers, Printers, Online UPS-20KVA,Network Software, Open Source Software |
| Computer Science and Engineering | Database Lab | Computers, Printers, Online UPS 5KVA,TurboC,Oracle |
| Computer Science and Engineering | OOAD Lab | Computers, Printers, UPS(25KVA) Rational Rose, Xillinx, Network Software, Application Packages |
| Computer Science and | Computer Programming | Computer, Printers, Offline UPS, |

| Engineering | Laboratory | Application Packages |
| --- | --- | --- |

## B. E-Electrical and Electronics Engineering:

| Department | Name of the Laboratory | Lab/Major Equipments |
| --- | --- | --- |
| Electrical and Electronics Engineering | Control &Instrumentation Laboratory | PID controller Trainer Kit, RTD Kit, Thermistor Kit, strain gauge with handy level beam, Flow measurement kit, AC Syncro Transmitter Kit, stepper Motor controller, Lead Lag Trainer |
| Electrical and Electronics Engineering | Electrical Machines–II Laboratory | 5HP3phasequirrelGauge Induction, SlipRing,1HP single phase induction, SynchronousMotos,3phase, 1phase alternators |
| Electrical and Electronics Engineering | Electrical Machines Lab–I | DC Shunt, Series Motor, Compound, Shunt, Series, compound Generator, 1phase, 3phaseTransformer |
| Electrical and Electronics Engineering | Power Electronics Laboratory | SCR,TRIAC,MOSFET,IGPT trainers, AC to DC convertor kits, Copper skits, PWM inverter module CRO,IGBT based1phasePWMinvertor, IGBT based 3phase PWM invertor, Resonant DC to DC convertor, Switched Mode Power Convertor |
| Electrical and Electronics Engineering | Simulation lab | MATlab software, Computers, Printers, Online UPS,MS-Office package, ETAP Software, C, C++,VB,VC++ |

## B. E-Electronics and Communication Engineering:

| Department | Name of the Laboratory | Lab/Major Equipments |
| --- | --- | --- |
| Electronics and Communication Engineering | Communication system Laboratory | Modulators kits, Demodulator kits, CRO, Function Generator |
| Electronics and Communication Engineering | Electronic system Design Laboratory | Resistors,Transistors,IC741, SCR,Transformer,IC555, 8051 Trainer,8085Trainer,PC |
| Electronics and Communication Engineering | Digital And Microprocessor Laboratory | Microprocessor Kits, Digital Trainer Kits, IC tester, VHDL software, Interfacing Cards, Computers |
| Electronics and Communication Engineering | Digital Signal Processing Laboratory | DSP Kits, Matlab, Computers 35Nos,Printers,onlineUPS-10KVA |
| Electronics and Communication Engineering | Electronic Devices & Circuits Laboratory | RPS, CRO, Function Generator, Pspice Software, DRB, DIB, DCB, Transformers, Potentiometers |
| Electronics and Communication Engineering | Optical & Microwave Laboratory | Gunn diode test bech, reflex klystron test bench, photo detector |
| Electronics and Communication Engineering | Embedded Laboratory | Arm Processor Kit, Zigbee Keil Microvision software |
| Electronics and Communication Engineering | Computer Networks Laboratory | LAN kit, VI RT sim software code block software |
| Electronics and | VLSI Laboratory | Xilinux, Tanner Software FPGPKit |

| Communication Engineering | | |
|---|---|---|
| Electronics and Communication Engineering | LIC Laboratory | CRO,FG, Dual RPS, IC Tester, Digital multimeter |

## B. E-Mechanical Engineering:

| Department | Name of the Laboratory | Lab/Major Equipments |
|---|---|---|
| Mechanical Engineering | Cad/Cam Laboratory | Computers-35Nos.CNCLathe, Printers, CAD/CAM software, ProE, Ansys, plotter |
| Mechanical Engineering | Dynamics Laboratory | CAM Analyzer, Motorized Gyroscope, Governors, Whirling of shaft, Balancing of Machine, Vibration table, Gear and kinematics Mod |
| Mechanical Engineering | Manufacturing Technology Laboratory-I | Lathe, welding Machine, Foundry, sheet metal |
| Mechanical Engineering | Manufacturing Technology Laboratory-II | Drilling Machine, surface Grinding, Cylindrical Grinding, Shaper, Planer, Gear Hobbing, Slotter |
| Mechanical Engineering | Thermal Engineering Laboratory-I | Petrol engine, diesel engine, Rerdwood Viscometer, Flash and Fire point, single cylinder, multi cylinder, computerized data accusation system, steam boiler with turbine setup. |
| Mechanical Engineering | Thermal Engineering Laboratory-II | Guarded plate Apparatus, Lagged pipe Apparatus, Forced convection, free convection, Emissivity measurement, Air Compressor, Heat exchange |
| Mechanical Engineering | Mechatronics Laboratory | Automation studio software, electro pneumatic trainer, Microcontroller trainer kit, Process control trainer, stepper motor., speed control of AC and DC Drives |
| Mechanical Engineering | Metrology and Measurement Laboratory | Micrometer, Vernier caliper, Vernier Height gauge, Vernier Depth gauge, Slip Gauge, Gear Tooth Vernier, Sinebar, Bevel protractor, Floating carriage Micrometer |

## B. TECH-Artificial Intelligence and Data Science:

| Department | Name of the Laboratory | Lab/Major Equipments |
|---|---|---|
| Artificial Intelligence and Data Science | Data Structures Design Laboratory | Python 3 interpreter for Windows/Linux |
| Artificial Intelligence and Data Science | Artificial Intelligence Laboratory | Python, Numpy, Scipy, Matplotlib, Pandas, seaborn, Python3.9 and above |
| Artificial Intelligence and Data Science | Database Design and Management Laboratory | PostgreSQL, NetBeans / Visual Studio, Oracle Database 12 or higher, MySQL 5.7 or higher, SQL Server 2022(16.x), UMLLET Version 15 and above, JetUMl, version 8.0 and above, Star UML version v5.0 and above |
| Artificial Intelligence and | Data Science and | Python , Numpy, Scipy ,Matplotlib, Pandas, |

| Data Science | Analytics Laboratory | seaborn, statmodels, Python3.9 and above |
|---|---|---|
| Artificial Intelligence and Data Science | Machine Learning Laboratory | Dev C++ / Eclipse CDT / Code Blocks / CodeLite / equivalent open source IDE, Python, Numpy, Scipy ,Matplotlib, Pandas, seaborn, statsmodels Python3.9 and above, Anaconda Distribution |
| Artificial Intelligence and Data Science | Deep Learning Laboratory | Python , Numpy, Scipy ,Matplotlib, Pandas, seaborn, statsmodels Python3.9 and above, Anaconda Distribution, sci-kit learn |

## Master of Business Administration:

| Department | Name of the Laboratory | Lab/Major Equipments |
|---|---|---|
| Master of Business Administration | Business Communication Laboratory | Server (PV System, 1 GB RAM/40 GB HDD, OS: windows server, Audio Card with headphones (With mike), JRE 1.3, Client Systems (PIV or above, 512 MB RAM/40 GB, OS: windows, Audio card with headphones(with mike) JRE 1.3, Interactive Teacher Control Software, English Language Lab Software, Career Lab software, Handicam Video Camera (with video lights and mic input), Television-29" or above, Collar mike, Cordless mikes, Audio Mixer, DVD Recorder / Player, LCD Projector with MP3 /CD /DVD provision for audio / video facility – Desirable, Interactive White Board |
| Master of Business Administration | Data Analysis and Business Modelling Laboratory | Computer with (Processor P -V or above), Any Licensed Spread Sheet and Analysis Software like Microsoft Excel, SPSS etc |

## Humanities and Science:

| Department | Name of the Laboratory | Lab/Major Equipments |
|---|---|---|
| Humanities and Science | Engineering Practice Laboratory | ARC & GAS welding, Center Lathe, Blower, Wises |
| Humanities and Science | Language Laboratory | Computers, Printer, Online UPS 20KVA,ClarityNet Software |
| Humanities and Science | Chemistry Laboratory | Spectro photometer, Flame Photometer, pHmeter Conductivity, Meter, Digital Analytical Balance |
| Humanities and Science | Physics Laboratory | Cathode Ray Oscilloscope, Ultrasonic Interferometer, Spectrometer, Travelling Microscope, LASER |

|  |  |
|---|---|
| Computer Centre Facilities | : Yes |
| Library  Facilities | : Yes |
| Auditorium/Seminar Halls | : Yes |
| Cafeteria | : Yes |

|  | Indoor Sports  Facilities | : Yes |
|---|---|---|
|  | Gymnasium  Facilities | : No |
|  | Facilities for disabled | : Yes |

| 16. | Boys Hostel | : Yes (49 Rooms) |
|---|---|---|
|  | Girls Hostel | : Yes (15 Rooms) |
|  | Medical & Other Facilities at Hostel | : Yes |

| 17. | Academic Sessions | : 2 Semester/Year |
|---|---|---|
|  | Examination System Year/Sem | : 2 Semester/Year |
|  | Period of declaration of result | : 2 Times/Year |
|  | Counseling/Mentoring | : Yes |
|  | Career Counseling | : Yes |
|  | Medical Facilities | : Yes |
|  | Student Insurance | : Yes |

| 18. | Students Activity Body | : Yes |
|---|---|---|
|  | Cultural activities | : Yes |
|  | Sports activities | : Yes |
|  | Literal activities | : Yes |
|  | Magazine / Newsletter | : Yes |
|  | Technical activities / Tech Fest | : Yes |
|  | Industrial Visits / Tour | : Yes |
|  | Technical activities / Tech Fest | : Yes |
|  | Industrial Visits / Tour | : Yes |
|  | Alumni activities | : Yes |

| 19. | Name of the Information Officer for RTI | : Dr. S. Richard B.E., M.Tech., Ph.D  Principal |
|---|---|---|
|  | Phone number with STD code | : 0461 – 2356953 & 2356103 |
|  | FAX number with STD code | : 0461 – 2356954 |
|  | Email | : info@gracecoe.org |