

CHANDY COLLEGE OF ENGINEERING
Chandy Nagar, Mullakkadu, Thoothukudi – 628 005
MANDATORY DISCLOSURES

1. AICTE File No:	Southern /1 – 3511126278/2018/EOA
Date & Period of last Approval:	April 04, 2018/2018-2019
2. Name of the Institution	CHANDY COLLEGE OF ENGINEERING
Address of the Institution	Chandy Nagar, Mullakkadu
City & Pin Code	Thoothukudi – 628 005
State / UT	Tamil Nadu
Longitude & Latitude	8°44 N 78°07 E
Phone number with STD code	0461 – 2356953 & 2356103
FAX number with STD code	0461 – 2356954
Office hours at the Institution	08.45 Hrs. to 17.30 Hrs
Academic hours at the Institution	09.00 to 04.40 Hrs
Email	chandycoe@gmail.com
Website	www.chandyeducation.org/engineering
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 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
5. Name of the affiliating University /Board	Anna University, Chennai
Website	www.annauniv.edu.in
Latest affiliation period	Academic Year 2017-2018
6. Name of the Principal	DR. K. SIVAKAMI SUNDARI B.E., M.Tech., Ph.D
Phone number with STD code	0461 – 2356953 & 2356103

FAX number with STD code

0461 – 2356954

Email

cceprincipal@chandy.info

Field of specialization

Power Electronics & Computer Science Engineering

7. Governing Board Members

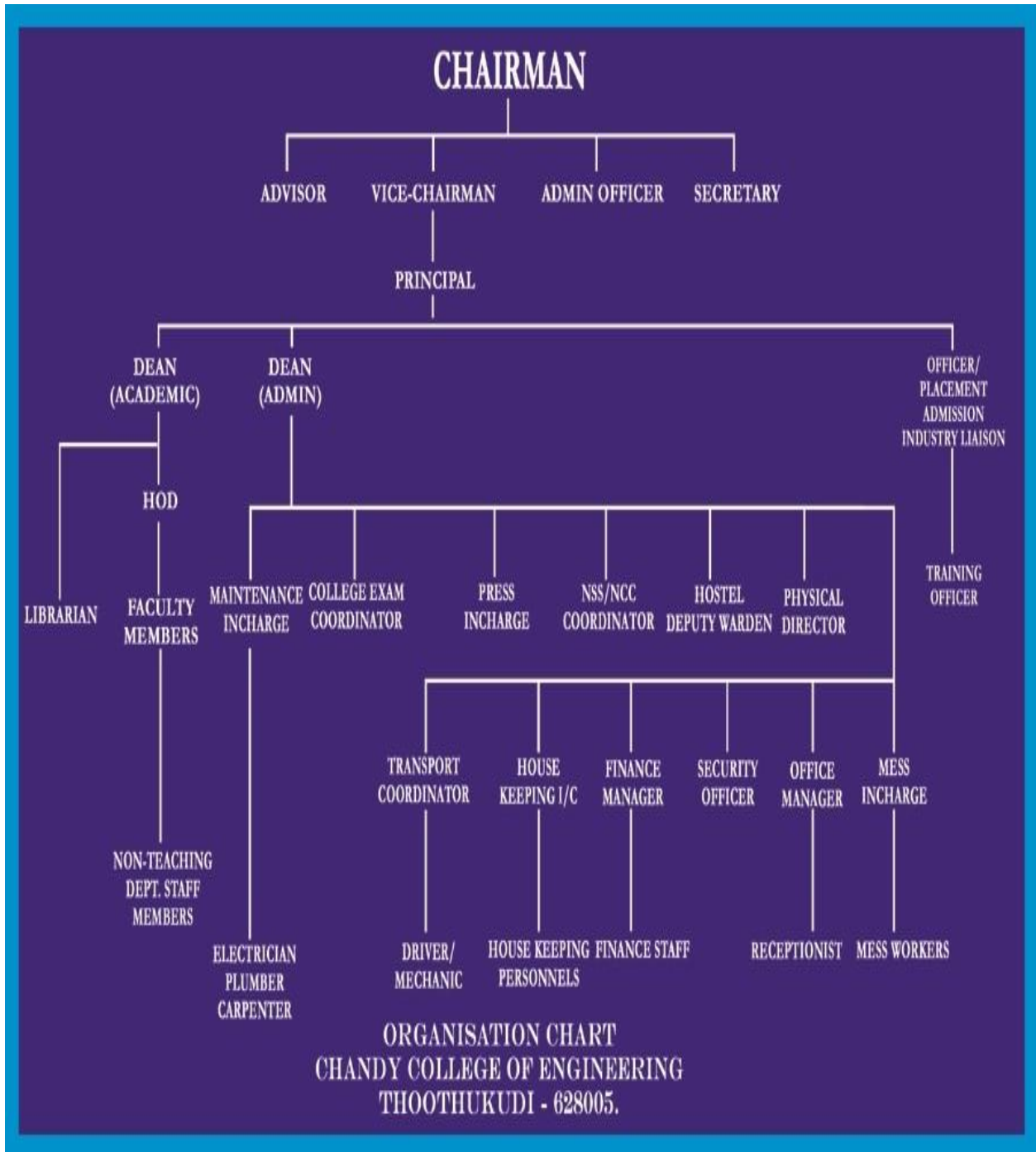
Members of the Board & their Background

1. Mr. P. Selvaraj – Chairman
Chandy Group of Industries & Institutions,
Pitchandi Poornamaalai Ammal Trust,
Muthiapuram, Tuticorin
2. Mr. S.P. Chandy B.E., M.B.A -Vice chairman
Chandy Group of Industries & Institutions,
Pitchandi Poornamaalai Ammal Trust,
Muthiapuram, Tuticorin
3. Mr. S. Veeramuthumoni M.Tech., D.I.I.T- Member
Former Deputy Chairman , Chennai Port Trust
4. Mr. K. Rajarathnam B.E. -Member
Former Chief Engineer, TNEB Ex.
Senate Member,
Madurai Kamaraj University.
5. Mr. P. Ganesan B.E., - Member
Administrative Officer,
Chandy Group of Institutions, Thoothukudi
6. Mr. A.P.C.V. Shanmugam B.A- Member
Member of V.O.C. Educational Society
7. Mr. A. Thangavel, B.Sc., (Marine Engineering)
-Member
Dean, Tamil Nadu Maritime Academy
8. Mr. C. Peter Devadoss M.E., (Ph.D) - Member
(Nominee of the Affiliated University)
Assistant Professor, Govt., College of Engg.,
Thoothukudi
9. Mr. P. Sivakumar MBA., -Member
Managing Partner, Sivasanth Computer services
Caldwell colony, Thoothukudi
10. Dr. K. Sivakami Sundari B.E., M.Tech., Ph.D-
Member Secretary
Principal, Chandy College of Engineering.

8. Academic Advisory Body

1. Mr. S. Veeramuthumoni M.Tech., D.I.I.T- Member
Former Deputy Chairman,
Chennai Port Trust.
2. Mr. K. Rajarathnam B.E. -Member
Former Chief Engineer, TNEB
Ex. Senate Member,
Madurai Kamaraj University.
3. Mr. P. Ganesan B.E., - Member
Administrative Officer,
Chandy Group of Institutions, Thoothukudi
4. Mr. A.P.C.V. Shanmugam B.A- Member
Member of V.O.C. Educational Society

9. Organization Chart



10. Student Feed Back Mechanism on Institutional Governance / Faculty Performance

Student feedback is obtained both in hard and soft copy. ERP Software implemented in the college web site is used by the students to provide their feedback. In addition each semester the feedback is obtained as per the format given below.

Chandy College of Engineering, Chandy Nagar, Tuticorin-5
Faculty Performance - Student's Feedback, Academic Year 2018 - 2019 –
(June 2018 - Dec 2018)

Department Semester B ranch 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

Name of the Department & course details- Annexure-III														
Course	L E V E L	1 st Year of approval by the council	Year wise Sanctioned In take		Actual admissions		Cut off Marks – General Quota		% Students passed with Distinction	% Students passed with First Class	Students Placed	Average Pay package, Rs./Year		Students Opted for Higher Studies
			CAY	CAY -1	CAY	CAY-1	CAY	CAY -1				CAY	CAY-1	
Mechanical Engg.	G(FT)	F.No:07/08/TN/E&T/2009/80 Date:20/03/2009	120	120	11	45	50	50	-	30	-	Rs 250 Lacks per Annum	Rs 120 Lacks per Annum	
Electronics and Communication Engg.			60	60	13	38	50	50	-	12	-			
Electrical and Electronics Engg.			60	60	04	11	50	50	-	11	-			
Computer Science Engg.			60	60	05	19	50	50	-	03	3			
Civil Engg.			60	60	0	03	50	50	-	11	-			

APPLIED ELECTRONICS	PG (FT)	F.No:Southern/1-697139444/2012/EOA Date: 10/05/2012	18	18	05	05	60	60	-	05	-	Rs 23 Lacks per Annum
COMPUTER SCIENCE AND ENGINEERING			24	24	04	02	60	60	-	02	-	
POWER SYSTEMS ENGINEERING			24	24	13	03	60	60	01	03	-	
Accreditation Status of the course			Not applied									
Doctoral Courses			- Nil -									
Foreign Collaborations, if any			- Nil -									
Professional Society Membership			Yes									
Professional activities			Yes									
Consultancy activities			Yes									
Grants fetched			Yes									
Departmental Achievements			Yes									
Distinguished Alumni			Yes									

13. Name of the Teaching Staff

B.E., Computer Science and Engineering

Name of the Staff	Department	Designation
Mr.S.Ezra Vethamani	CSE	Assistant Professor & HOD
Mrs.M. Esakkiammal	CSE	Assistant Professor
Ms.S.Abarna	CSE	Assistant Professor
Mrs.P.Joy Suganthy Bai	CSE	Assistant Professor
Mrs. C. Gomathi	CSE	Assistant Professor
Mrs. M. Malathi	CSE	Assistant Professor
Ms.S.Maria Selvi	CSE	Assistant Professor
Ms.A.Rajapackiam	CSE	Assistant Professor
Mrs. A. Valli	CSE	Assistant Professor
Ms. E. Esakki Madura	CSE	Assistant Professor

M.E.,Computer Science and Engineering

Name of the Staff	Department	Designation
Dr.A.Senthil Arumugam	CSE	Professor & HOD
Mr.L.Arokia Jesu Prabhu	CSE	Assistant Professor
Mrs. N. Antony Shanthi	CSE	Assistant Professor
Mr. A.Arun Gladston Raj	CSE	Assistant Professor

B.E.,Electronics and Communication Engineering

Name of the Staff	Department	Designation
Mrs. E. M. Umaselvi	ECE	Assistant Professor & HOD
Mrs. P. Pappathi	ECE	Assistant Professor
Mrs. S. Muthukani	ECE	Assistant Professor
Ms. K. Subha Jeyamala	ECE	Assistant Professor
Ms. L. Rachel	ECE	Assistant Professor
Mr. K. Sundarrajan	ECE	Assistant Professor
Ms. D. Rebecca Lilly	ECE	Assistant Professor
Ms. R. Ramalakshmi	ECE	Assistant Professor
Mrs. S. Banumathi	ECE	Assistant Professor
Ms. R. Sukanya	ECE	Assistant Professor

M.E.,Applied Electronics

Name of the Staff	Department	Designation
Dr. K. Sivakami Sundari	Applied Electronics	Principal
Mr. M. krishna kumar	Applied Electronics	Assistant Professor
Mr. T. Jaiganesh	Applied Electronics	Assistant Professor
Ms. K. Ignatius Uvansiya	Applied Electronics	Assistant Professor

B.E.,Electrical and Electronics Engineering

Name of the Staff	Department	Designation
Ms. M.G.Poorna Kala	EEE	Assistant Professor & HOD
Mr.S.Thangaraj	EEE	Assistant Professor
Mr.P.Ganesan	EEE	Assistant Professor
Mrs.V.Kalpna	EEE	Assistant Professor
Mrs.C.R.Bhuvaneshwari	EEE	Assistant Professor
Mr.S.Raj Kumar	EEE	Assistant Professor
Ms.K.Soundariya	EEE	Assistant Professor
Ms. A. Mary Rosaline	EEE	Assistant Professor
Ms. S. Gandhimathi	EEE	Assistant Professor
Mr.N.Sivankumar	EEE	Assistant Professor

M.E.,Power Systems Engineering

Name of the Staff	Department	Designation
Dr. T.Mari Prasath	Power Systems Engineering	Professor & HOD
Mr.J. Raja kumar	Power System Engineering	Assistant Professor
Mr.S.Marisargunam	Power System Engineering	Assistant Professor
Mr. U. Santhana Selvam	Power System Engineering	Assistant Professor
Ms.P.Muthu Mariammal	Power System Engineering	Assistant Professor

B.E.,Civil Engineering

Name of the Staff	Department	Designation
Mrs.S.Ramya	CIVIL	Assistant Professor& HOD
Ms.M.Mariselvi	CIVIL	Assistant Professor
Ms.S.Poornavalli	CIVIL	Assistant Professor
Mr.M.Gunasekaran	CIVIL	Assistant Professor
Mr.A.Gladston Ebenezer Pandian	CIVIL	Assistant Professor
Ms.S.Dhana Lakshmi	CIVIL	Assistant Professor
Mr.F.A. Fakir Mohamed	CIVIL	Assistant Professor
Mr.J.Hupertus Jeniv	CIVIL	Assistant Professor
Mrs. M. Krishna Veni	CIVIL	Assistant Professor

B.E.,Mechanical Engineering

Name of the staff	Department	Designation
Mr.R.Benjamin Rajan	Mechanical	Assistant professor & HOD
Mr.D.Suresh	Mechanical	Assistant professor
Mr.D.Samuel	Mechanical	Assistant professor
Mr.J.Barnabas Swithan	Mechanical	Assistant professor
Mr.M.Manoj	Mechanical	Assistant professor
Mr. A. Arockia Frango	Mechanical	Assistant professor
Mr.B.Kannan	Mechanical	Assistant professor
Mr.S.Sivarama Subramanian	Mechanical	Assistant professor
Ms.K.G.Ponruby	Mechanical	Assistant professor
Mr.P.Utchi Mahali Muthu Raja	Mechanical	Assistant professor
Mr.V.chinnadurai	Mechanical	Assistant professor
Mr. S. Alexraj	Mechanical	Assistant professor
Mrs.K.Anusuya	Mechanical	Assistant professor
Mr.S.Bakthiraj	Mechanical	Assistant professor
Mr. B. Jeyaramkumar	Mechanical	Assistant professor
Mr. G.Ganesh	Mechanical	Assistant professor
Mr. K. Selvamani	Mechanical	Assistant professor
Mr.A.Esakki Prasath	Mechanical	Assistant professor
Mrs.P.Saradha Ponesakky	Mechanical	Assistant professor

Humanities and Sciences

Name of the Staff	Department	Designation
Mrs. S. Akila	H&S	Assistant Professor&HOD
Ms.M.Sugi	H&S	Assistant Professor/English
Mrs.M.Muthu Lakshmi	H&S	Assistant Professor&HOD
Ms.J.Kavitha	H&S	Assistant Professor/Maths
Ms.J.Sobiya	H&S	Assistant Professor/Maths
Mrs.M.Sarojini	H&S	Assistant Professor/Maths
Ms.R.Suganthi	H&S	Assistant Professor/Maths
Mrs.M.Rama Prathiba	H&S	Assistant Professor&HOD
Ms.K.Valarmathi	H&S	Assistant Professor/Physics
Mrs.M.Radhika	H&S	Assistant Professor/Physics
Mr. M. Siva Kumar	H&S	Assistant Professor&HOD
Ms.K.Anusuya	H&S	Assistant Professor/Chemistry
Mr.J.Jefferson Thomas	H&S	Assistant Professor/CSE
Mr.M. Dinesh Kumar	H&S	Assistant Professor/ECE
Mrs.M.Jeevitha Vanmathi	H&S	Assistant Professor/ECE
Mr.J.Jesuraj	H&S	Assistant Professor/MECH

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

Entrance test / admission criteria Admission Norms

Cut off / last candidate admitted CAY CAY-1 CAY-2
40 40 40

Fees in Rupees CAY CAY-1 CAY-2
Rs.50000(GQ) Rs.50000(GQ) Rs.40000(GQ)
Rs.85000 (MGT) Rs.85000(MGT) Rs.70000(MGT)

Number of Fee Waivers offered CAY CAY-1 CAY-2
NIL NIL NA

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(25 KVA) Rational Rose, Xillinx, Network Software, Application Packages
Computer Science and Engineering	Computer Practice Laboratory	Computer, Printers, Off line UPS, Application Packages
Computer Science and Engineering	Computer Graphics and Object Oriented Programming Lab	Computers, Printers, Online UPS-5KVA, Turbo C, 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, Turbo C, Oracle
Computer Science and Engineering	OOAD Lab	Computers, Printers, UPS(25 KVA) Rational Rose, Xillinx, Network Software, Application Packages
Computer Science and Engineering	Computer Programming Laboratory	Computer, Printers, Off line UPS, Application Packages

M.E.,Computer Science and Engineering

Department	Name of the Laboratory	Lab/Major Equipments
Computer Science and Engineering	Computer Networks, OOAD and Internet Programming Lab	Software: Cisco Packet Tracer, J2EE, J2SE, JDK 1.7.0 Hardware: Pentium Dual Core 32 GHz processor, 1GB RAM, 160 GB Hard Disk
Computer Science and Engineering	Computer Graphics, Database and Object Oriented Programming Lab	Software: Oracle 11g, My SQL Hardware: Pentium Dual Core 2.5 GHz processor, 1GB RAM, 160 GB Hard Disk
Computer Science and Engineering	Research Lab	Software: NS2, MATLAB Hardware : 2GB RAM, Processor: Intel(R) Pentium(R) CPU G630 @ 2.70 GHz, 2700 MHz Dual Core

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, 8085 Trainer, PC
Electronics and Communication Engineering	Digital And Microprocessor Laboratory	Microprocessor Kits, Digital Trainer Kits, IC tester, VHDL software, Interfacing Cards,
Electronics and Communication Engineering	Digital Signal Processing Laboratory	DSP Kits, Matlab, Computers-35 Nos, Printers, online UPS - 10 KVA
Electronics and Communication Engineering	Electronic Devices & Circuits Laboratory	RPS, CRO, Function Generator, Pspice Software, DRB, DIB, DCB, Transformers,
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 Communication Engineering	VLSI Laboratory	Xilinx, Tanner Software FPGP Kit
Electronics and Communication Engineering	LIC Laboratory	CRO,FG, Dual RPS, IC Tester, Digital multimeter

M.E.,Applied Electronics

Department	Name of the Laboratory	Lab/Major Equipments
Applied Electronics	Electronic System Design Lab-1	8086 Microprocessor,8051 Microcontroller, Embedded Pic Microcontroller, FPGA Kit, Xilinx 12.1, Mixed signal processor (MSP 430), TMS Processor, MATLAB 2014
Applied Electronics	Electronic System Design Lab-2	Embedded Pic Microcontroller, ARM Processor, WSN-Wireless LAN, FPGA Kit, Xilinx 12.1, MATLAB 2010

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	5HP 3 phase quirrel Gauge Induction, Slip Ring, 1 HP single phase induction, Synchronous Motos, 3 phase, 1 phase alternators
Electrical and Electronics Engineering	Electrical Machines Lab – I	DC Shunt, Series Motor, Compound, Shunt, Series, compound Generator, 1 phase, 3 phase Transformer
Electrical and Electronics Engineering	Power Electronics Laboratory	SCR, TRIAC, MOSFET, IGPT trainers, AC to DC convertor kits, Coppers kits, PWM inverter module CRO, IGBT based 1 phase PWM inverter, IGBT based 3 phase PWM inverter, Resonant DC to DC convertor, Switched Mode Power Convertor
Electrical and Electronics Engineering	Simulation lab	MAT lab software, Computers, Printers, Online UPS, MS-Office package, ETAP Software, C, C++, VB, VC++

M.E., Power Systems Engineering

Department	Name of the Laboratory	Lab/Major Equipments
Power Systems Engineering	Power Systems Simulation Lab	MATLAB 7.1 (30 users), ETAP 12.5 (50 Bus, 7 modules, single quantity) (10 users)

Mechanical Engineering

Department	Name of the Laboratory	Lab/Major Equipments
Mechanical Engineering	Cad/Cam Laboratory	Computers-35Nos. CNC Lathe, 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, Redwood Visco meter, Flash and Fire point, single cylinder, multi cylinder, computerized data acquisition 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, Sine bar, Bevel protractor, Floating carriage Micrometer

Civil Engineering

Department	Name of the Laboratory	Lab/Major Equipments
Civil Engineering	Fluid Mechanics Laboratory	Orifice, Venturi, Rotameter, Friction, CF, Reciprocating, Submergible & Gear Pelton, Francis, Kaplan, Bernoulli's, Notch tank, Orifice tank, Open channel
Civil Engineering	Strength of Material Laboratory	UTM, STM, TTM, ITM, Rocjwell, Brinell, Muffle Furnace, Le Chatter, Vickat, Metallurgical Microscope
Civil Engineering	Survey Practices Laboratory	Theodolite, Total Station, Dumpy Level, Palin Table, Ranging rod, Leveling staff, Chain Compass, Substance bar, GPS
Civil Engineering	Concrete and Highway Engineering Laboratory	Concrete cube moulds, Concrete cylinder moulds, Concrete Prism moulds, Sieves, Concrete mixer, Slump cone, Vibrator, Marshall Testing Machine
Civil Engineering	Soil Mechanics Laboratory	Sieves, Hydrometer, Liquid Plastic Limit apparatus, Shrinkage limit apparatus UTM of minimum of 20KN capacity, Direct shear apparatus, Thermometer, Triaxial shear apparatus, CBR, UCC

Civil Engineering	Environmental Engineering Laboratory	Ph Meter Turbidity meter, Conductivity meter, Refrigerator, BOD incubator, muffle furnace, Hot air oven, magnetic stirrer with hot plates, Desiccators, Jar Test apparatus, COD apparatus
Civil Engineering	CAD Lab	STAADPRO Software system

Humanities & Sciences

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, Clarity Net Software
Humanities and Science	Chemistry Laboratory	Spectrophotometer, Flame Photometer, pH meter 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 semesters /year
Examination system,	
Year /Semester	2 semesters /year
Period of declaration of results	2 Times /Year
Counseling / Mentoring	Yes
Career Counseling	Yes
Medical facilities	Yes

Student Insurance	Yes			
19 Students Activity Body	CSI	ISTE	IETE	
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			
20 Name of the Information Officer for RTI	Mr. M. Krishna Kumar, Assistant Professor, Department of Electronics & Communication Engineering.,			
Phone number with STD code	0461 – 2356953 & 2356103			
FAX number with STD code	0461 – 2356954			
Email	chandycoe@gmail.com			