



14. Academic Background :

Candidates with UG/PG degree other than the Universities listed in the annexure III or the degrees obtained other than Regular mode shall obtain course equivalency certificate from the Director (Academic Courses), Anna University of Technology Chennai.

(Enclose copies of Degree Certificates and Mark sheets duly attested – see Clause 8.0 of Information to Candidates)

Start with the latest degree obtained:

Sl. No	Degree	Year of Passing	College	University	Major Discipline / Specialization	Class Obtained	% of Marks / CGPA	Regular Course / Others (specify)
1.								
2.								
3.								
4.								

15. Professional Experience (Start from the present employment) :

Sl. No	Organization	Period From To	Designation	Total Salary P.M.	Nature of Job
1.					
2.					
3.					

16. Details of Publications if any in referred journal :  
(Xerox copy shall be enclosed)

17. Major Area for Ph.D. Degree Programme :

18. Tentative research topic (*One page write-up of proposed research with signature of the candidate & supervisor should be enclosed*) :

19. i) Department in which the candidate proposes to register :

ii) College in which the candidate proposes to register :

iii) Faculty (See Annexure - I & II of information to the candidates) : CIVIL&ARCH /MECH/ELECTRICAL/I&C/TECH/S&H/MANGT. SCIENCE

20. Name, Designation and Address of the proposed

a) Supervisor (Recognized supervisors working in the recognized departments of this University) :

b) Joint Supervisor (applicable only for candidates from industry / research organizations recognized as a research centre by this University and for candidates undertake interdisciplinary research)

21. Demand Draft Particulars:

Name of the Bank & Branch	Demand Draft No.	Date	Amount

**DECLARATION OF THE CANDIDATE:**

This is to certify that the particulars given above are true, correct and complete to the best of my knowledge and belief. I am aware that any wrong information or suppression of information and facts may result in punitive action in addition to cancellation of my candidature for Ph.D. programme admission.

Place :

Date :

Signature of the candidate

***CERTIFICATE FROM THE ORGANISATION WHERE THE CANDIDATE IS EMPLOYED***

Certified that Mr./Ms./Mrs. \_\_\_\_\_ is employed as  
 (Designation) \_\_\_\_\_ in the (Department/Division  
 Name) \_\_\_\_\_ of (Institution Name)

The organisation has no objection in forwarding his/her application for Ph. D. Programme.

**FOR FULL TIME\* :**

The candidate will be sanctioned leave for the entire duration of the research programme and will be relieved from duty from \_\_\_\_\_ to \_\_\_\_\_ to undertake Full-time research work in the University Departments/recognized Departments of Colleges affiliated to Anna University of Technology Chennai.

(or)

**FOR PART TIME\*\* :**

The candidate will be permitted to undertake Part-time study in the University/College and will be permitted to be present for discussion with the supervisor, attending course works, conduct experiments and participation in seminars and related discussion. Further, the required facilities at our Institute/organization will also be provided to the candidate for doing research.

(Note: Choose the appropriate \* / \*\* marks)

Place :

Date :

Signature of the Head of organization with office seal

**CONSENT OF THE SUPERVISOR / JOINT SUPERVISOR**  
(Recognized supervisors working in the recognized departments of this University  
as given in **Annexure I** shall only function as Supervisor)

	<b>SUPERVISOR<sup>@</sup></b> (should furnish the University Ref. No. for Supervisorship recognition)	<b>JOINT SUPERVISOR</b> Applicable only for candidates from Industry/Research Organizations recognized as a research centre by this University and for candidates undertake interdisciplinary research
<b>Name</b>		
<b>Designation</b>		
<b>Nature of Appointment</b>	<b>Regular / Contract / Temporary / Visiting Faculty</b>	
<b>Department</b>		
<b>College / Organization Address</b>		
<b>Date of Birth</b>		
<b>Area of Specialization</b>		
<b>Whether the supervisor fulfills the norms as per clause 7.4/7.5*** of Ph.D Regulation</b>	<b>YES / NO</b> <b>If Yes Please furnish Univ. Ref. No. for Supervisorship recognition</b>	<b>YES / NO</b> <b>If Yes Please furnish Univ. Ref. No. for Supervisorship recognition</b>
<b>No. of Research Scholars working as on Date</b>	<b>Ph.D.</b>	<b>Ph.D.</b>
<b>As Supervisor</b>		
<b>As Joint Supervisor</b>		
<b>Signature</b>		

<sup>@</sup> The supervisor while giving his/her consent should furnish list of panel members for DC in the enclosed format (page 6). A supervisor shall normally guide not more than nine research scholars (Ph.D.) at any time. However, a supervisor shall guide three more Ph.D. as Joint Supervisor.

**Joint Supervisor is mandatory, if the supervisor is not a regular faculty member of the University Departments. A maximum of six Ph.D. scholars only be permitted under such supervisors.**

\*\*\* 7.4 : If the supervisor intends to guide in areas other than his/her Ph.D. degree, these areas shall be accepted based on two publications in referred journals in the above areas or the staff member shall have handled PG level classes in the above areas, in the last three years preceding the date of application.

\*\*\* 7.5: If the supervisor intends to guide in areas other than his / her area of research, these areas shall be accepted based on two publications in reputed journals / conference proceedings or the staff member shall have handled PG level classes in the above areas, in the last three years preceding the date of application.

**DETAILS OF RESEARCH SCHOLARS PURSUING RESEARCH UNDER HIS/HER GUIDANCE  
EITHER AS SUPERVISOR OR JOINT SUPERVISOR**

*(Shall be furnished by the supervisor while giving his/her consent)*

**INCOMPLETE DETAILS RESULTS REJECTION OF THE APPLICATION**

**Details of Ph.D. Scholars:**

<b>SL. NO</b>	<b>NAME OF THE SCHOLAR</b>	<b>REG. NO.</b>	<b>Ph.D.</b>	<b>SUPERVISOR / JOINT SUPERVISOR</b>	<b>RESEARCH STATUS</b>
1.					
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					
11.					
12.					
13.					
14.					
15.					

**Signature of the Supervisor**

**ANNA UNIVERSITY OF TECHNOLOGY CHENNAI**

**CENTRE FOR AFFILIATION & RESEARCH**

**LIST OF DC PANEL MEMBERS**

<b>Course</b>	<b>Ph.D.</b>
---------------	--------------

Name of the Candidate :  
 Research Topic of the Candidate :  
 (Abstract of topic duly signed by the supervisor should be enclosed)  
 Name of the Supervisor :  
 Supervisorship recognition Ref. No. :

<b>Sl.No.</b>	<b>Name with full address</b>	<b>Area of Research in Ph.D.</b>
1.	Name : Designation : Department : Address :  Phone: E-mail:	
2.	Name : Designation : Department : Address :  Phone: E-mail:	
3.	Name : Designation : Department : Address :  Phone: E-mail:	
4.	Name : Designation : Department : Address :  Phone: E-mail:	
5.	Name : Designation : Department : Address :  Phone: E-mail:	
6.	Name : Designation : Department : Address :  Phone: E-mail:	

**SIGNATURE OF THE HOD\***  
 (NAME WITH ADDRESS SEAL)  
 \*HOD of the Supervisor

**SIGNATURE OF THE JOINT SUPERVISOR**  
 (NAME WITH ADDRESS SEAL)  
 (If applicable)

**SIGNATURE OF THE SUPERVISOR**  
 (NAME WITH ADDRESS SEAL)

Course	Ph.D.
--------	-------

Office Ref. No.

**DATA SHEET FOR Ph.D. ADMISSION  
(TO BE FILLED BY CANDIDATE – ALL LETTERS SHOULD BE IN CAPITAL LETTERS)**

1. NAME (As in UG/PG Degree with initials at the end)

2. Date of Birth 



 3. Sex  M  F 4. Nationality  Indian  Foreign

5. Community: ST  SC  MBC  BC  OC

6. Social Status  Married  Unmarried

7. Communication Address with Email ID and Mobile Number

8. B.Tech./B.E./B.Sc.(Engg.)/AMIE. / Others  
Major:

Year of Passing 



 Percentage of Marks/CGPA 



 Mode of Study  R  O

University

9. M.Tech./M.E./M.Sc.(Engg.)/M.Sc./M.S.(By Research)/M.A./M.B.A./M.C.A./ Others  
Major:

Year of Passing 



 Percentage of Marks/CGPA 



 Mode of Study  R  O

University

10. Employed  Yes  No (If Yes, provide Office address with designation; If No, provide Residential address)



11. Category Applied for  Full - time  **If Part - time**  
 College  Organisation  Staff  TRA  Contract  Project

12. Proposed Department for Research and Institution address

13. Supervisor Name, Designation & Address

14. Joint Supervisor Name, Designation & Address (If applicable)

15. Area of Research (Topic)

**R – Regular      O – Others (please specify)**

**SIGNATURE OF THE CANDIDATE**

# ANNA UNIVERSITY OF TECHNOLOGY CHENNAI

CPT Campus, Taramani, Chennai – 600 113

## INFORMATION TO CANDIDATES FOR Ph.D. PROGRAMME

*Candidates are requested to read the various clauses mentioned in the “information to candidates” and fill up the application form carefully without omitting any column*

### **DATES TO REMEMBER**

Downloading of Application from the website	01-10-2010
Receipt of Completed Applications	01-11-2010

Candidates who satisfy the general eligibility criteria and educational qualification shown below are eligible to apply for Ph.D. Programme.

### **1 GENERAL ELIGIBILITY**

- 1.1 Master's Degree of the University or any other qualification recognized as equivalent thereto in the fields of study notified from time to time by this University. Specific Educational Qualifications are given in Clause 2.
- 1.2 Bachelor's Degree in Engineering / Technology of the University or any other qualification recognized as equivalent thereto in the fields of study with a minimum of 15 years of R & D Experience in National research laboratories / Public sector undertakings and with minimum of three publications in refereed journals with impact factor or two international patents in the last five years.
- 1.3 A minimum of 55% marks or CGPA of 5.5 on a 10 point scale in the qualifying examination (50% marks or CGPA of 5.0 on a 10 point scale for SC/ST candidates). For M.A.(English) Degree holders including SC/ST candidates, a minimum of 50% marks or CGPA of 5.0 on a 10 point scale
- 1.4 The Clause 1.3 does not apply, if the qualifying degree is M.S (By Research) of the University or recognized as equivalent.

### **2. EDUCATIONAL QUALIFICATIONS**

PROGRAMME		QUALIFICATION FOR ADMISSION
(i)	Ph.D. Degree in Engineering/ Technology	M.E./M.Tech. or M.S. (By Research) in the relevant branch of Engineering or Technology.
(ii)	Ph.D. Degree in Science and Humanities.	M.Sc./M.A.(English)/M.S. (By Research) in the relevant branch of Science and Humanities / M.C.A
(iii)	Ph.D. Degree in Management Sciences.	MBA / Post Graduate diploma in Business Management or Administration awarded by Indian Institute of Managements (IIMs) / M.S (By Research) in Management Sciences.
(iv)	Ph.D. Degree in Architecture and Planning	M.Arch./M.Plan / M.S.(By Research) in Architecture and Planning

### **3. Ph.D. PROGRAMMES**

Candidates who satisfy the eligibility criteria as in Clause 1 & 2 are eligible to apply for Ph.D. Programme.

#### **3.1 Full-time Ph.D Programme:**

- 3.1.1 Candidates under Full-time shall do research work in the University and shall be available during the working hours for curricular, co-curricular and related activities.
- 3.1.2 Candidates working in the projects undertaken from State/Central/Quasi Government and totally funded through the projects in the University Departments/University Colleges / Colleges affiliated to the University. If the Principal Co-ordinator/Investigator of such projects are recognized Supervisor of the University, the candidate shall register for Research Programme under such Supervisor only. The candidate should be employed in a project sanctioned by a funding agency/organization atleast for a period of two years. Part employments in different spells or in different projects are not permitted. The Department / Centre where the project is undertaken should be a recognized research centre of the University.
- 3.1.3 Candidates in employment, who want to pursue Full-time study, should be sponsored by their employer and should avail leave for the research period and should get formally relieved from their duty to join the research programme.
- 3.1.4 Candidates who are sponsored by the AICTE under Quality Improvement Programme for teachers of Engineering Colleges who satisfy the eligibility conditions shall be eligible for Full-time category only, in the specializations as notified in AICTE guidelines.
- 3.1.5 Candidates who are selected at National level Fellowship programmes or by any recognized bodies and who satisfy the eligibility conditions as per the regulations shall apply for Full-time category in the respective specializations.
- 3.1.6 Foreign Nationals sponsored by the Government of India on any exchange programme and who satisfy the eligibility conditions as per the regulations shall apply for Full-time study.

### **3.2 Part-time Ph.D. Programme:**

The following categories of candidates are eligible to apply under part-time programme.

- 3.2.1 Full-time teachers of University Departments/University Colleges/Colleges affiliated to the University (as given in Annexure IV).
- 3.2.2 Candidates working in Industrial units/R & D Departments/National Laboratories/Units of Government/Quasi Government or any other research laboratories which are recognized by the University to do collaborative research with the University and sponsored by the respective employer.

### **4.0 MODE OF SELECTION**

Selection to the research programme will be based on the performance in the written test cum interview.

## 5.0 DURATION OF THE PROGRAMME

Sl.No.	Programme	Minimum duration (Year)		Maximum duration (Year)
		Full-time	Part- time	Full-time/ Part-time
1.	Engineering/Technology/ Architecture and Planning	2	3	6
2.	Science and Humanities	3	4	6
3.	Management			
	(a) Engineering background	2	3	6
	(b) Science background	3	4	6

For candidates with M.Phil. degree relating to the Ph.D. field of research, the minimum duration of the programme will be reduced by one year (i.e) for Full-time 2 years and for Part-time 3 years respectively.

## 6.0 FACULTY FOR THE AWARD OF THE DEGREE

The place and area of research is shown in Annexure I. **The Ph.D. degree will be awarded in the Faculty shown in Annexure II based on the Postgraduate degree of the candidate.**

## 7.0 DETAILS OF FEE TO BE PAID

### 7.1 REGISTRATION FEE

Duly filled-in applications should accompany with registration fee of Rs.600/- for General Category and Rs.300/- for Tamil Nadu SC/ST candidates in the form of a demand draft drawn in favour of "The Director, Centre for Affiliation and Research, Anna University of Technology Chennai" payable at Chennai (drawn on or after 01.10.2010) from any nationalized bank.

### 7.2 At the time of admission (after receiving provisional selection order)

#### FEE STRUCTURE

Sl. No.	Particulars	Full-time Rs.	Part-time Rs.
<b>I. One time Fee</b>			
1.	Admission Fee	500	500
2.	Cost of Regulations Book	300	300
	<b>Total</b>	<b>800</b>	<b>800</b>
<b>II. Refundable Deposits</b>			
1.	Caution Deposit	9000	9000
	<b>Total</b>	<b>9000</b>	<b>9000</b>
<b>III. Payable Every Semester</b>			
1.	Enrolment Fee	200	200
2.	Tuition Fee	1000	1000
3.	University Library Fee	200	200
4.	Departmental Development Fee	800	800
5.	Research Coordination Charges	4850	5350
	<b>Total</b>	<b>7050</b>	<b>7550</b>
	<b>Grand Total</b>	<b>16850</b>	<b>17350</b>

- \* The above fee shall be paid in the form of a demand draft drawn in favour of “The Director, Centre for Affiliation and Research, Anna University of Technology Chennai” payable at Chennai.
- \* Tuition fee is exempted for Full-time non-employed Tamil Nadu SC/ST Candidates.
- \* Cooperative society fee & Smart/Identity card fee as notified by the University to be paid at the time of admission.

7.3 Payable for every Semester:

As shown in 7.2 (III) above, each semester fee is to be paid as notified by the University till the submission of thesis.

7.4 Examination fee for Course Works:

A maximum of four PG level courses are to be studied and examinations are to be undertaken by a Ph.D. scholar as recommended by Doctoral Committee. The required Examination fee has to be paid as notified by the Controller of Examinations.

7.5 Synopsis Fee (Payable at the Time of submission of Synopsis)

Synopsis Fee : Rs. 6,500/- (including Provisional Certificate and Degree Certificate)

**8.0 DOCUMENTS TO BE ENCLOSED WITH THE APPLICATION**

8.1 Duly attested xerox copies of certificates for proof of qualification, age and community of the applicant.

Note: Full-time SC/ST candidates should produce original community certificate at the time of admission for claiming any fee concession.

8.2 Xerox copies of curriculum, mark sheets, certificate from the institution regarding mode of programme, conduct of classes and evaluation, syllabi of the courses undertaken, in the case of candidates awarded degree other than the universities listed in Annexure III (or) the degrees obtained not under Regular mode should sent directly to “The Director (Academic Courses), Anna University of Technology Chennai for obtaining Course Equivalency.

8.3 Xerox copy of appointment order (If any)

8.4 A brief one page write up on the Research topic chosen duly signed by the suggested supervisor and the candidate.

8.5 Four self-addressed covers stamped to the value of Rs.5/-(Rupees Five only) each.

**9.0 SUBMISSION OF APPLICATIONS**

Completed application form in all respects and data sheet with all enclosures securely stitched to it should be sent to “The Director, Centre for Affiliation and Research, Anna University of Technology Chennai, CPT Campus, Taramani, Chennai – 600 113” so as to reach on or before **01.11.2010 at 05.45 p.m.** A demand draft drawn in favour of “THE DIRECTOR, CENTRE FOR AFFILIATION AND RESEARCH, ANNA UNIVERSITY OF TECHNOLOGY CHENNAI” payable at Chennai for Rs.600/- (Rupees Six hundred only) for general category or for Rs.300/- (Rupees three hundred only) for Tamil Nadu SC/ST Candidates should be enclosed along with the completed application.

**Applications received after the due date or without the due demand draft/other documents or incompletely filled-in application will be summarily rejected.**

10. Hostel Accommodation is not available.

**NOTE**

\*\*\*\*\*

*The application submitted with the consent of the recognized supervisor who is already guiding the maximum number of Ph.D scholars prescribed by this university are summarily rejected and no correspondence will be made.*

**Any application incomplete in nature with regard to the documents mentioned under Column 8.0 will not be considered and no correspondence will be made to get the insufficient details of the application.**

**Candidates seeking admission under part-time mode from the organizations/industries which are not recognized as Research Centres of this University will be rejected and no further correspondence will be entertained.**

**The admission for candidates who come under Clause 8.2 will be subjected to the approval of course equivalency issued by “The Director (Academic Courses)”, Anna university of Technology Chennai.**

**The application submitted without the consent of the recognized supervisor from recognized department of this University will be summarily rejected and no further correspondence will be entertained.**

**The application fee or the excess fees paid if any, will not be refunded under any circumstances.**

**ANNEXURE I**  
**DEPARTMENTS OF COLLEGES RECOGNIZED AS A RESEARCH CENTRE**

SL.NO.	COLLEGES	DEPARTMENTS
1.	University Departments	Civil Engineering Mechanical Engineering Computer Science and Engineering Management Studies Humanities and Sciences Computer Applications
<b>II AFFILIATED COLLEGES</b>		
1.	Arunai Engineering College, Tiruvannamalai	Mechanical Engineering Electrical and Electronics Engineering Computer Science and Engineering
2.	Adhiparasakthi Engineering College Melmaruvathur	Chemistry Physics
3.	Easwari Engineering College, Ramapuram, Chennai	Computer Science and Engineering Chemistry
4.	Jerusalem College of Engineering, Pallikaranai.	Electrical and Electronics Engineering
5.	Misrimal Navajee Munoth Jain Engineering College, Thorapakkam, Chennai.	Computer Science & Engineering
6.	Rajalakshmi Engineering College, Chennai	Mechanical Engineering Electrical & Electronics Engineering Computer Science Engineering Biotechnology
7.	RMK Engineering College, Kavaraipettai	Mechanical Engineering Electrical and Electronic Departments Electronics and Communication Engineering Computer Science and Engineering
8.	Sri Venkateswara College of Engineering, Sriperumbudur.	Mechanical Engineering Electrical and Electronics Engineering Electronics and Communication Engineering Computer Science and Engineering Physics Chemistry Humanities & Social Sciences (English)
9.	SSN College of Engineering, Kalavakkam	Electrical and Electronics Engineering Electronics and Communication Engineering Computer Science and Engineering Mathematics Physics Chemistry
10.	St. Joseph's College of Engineering Old Mamallapuram Road, Chennai	Computer Science & Engineering Electronics and Communication Engineering Electrical and Electronics Engineering
11.	Velammal Engineering College, Chennai	Electrical and Electronics Engineering Mathematics Physics Chemistry
12.	Valliammai Engineering College Kattankulathur	Chemistry

**ANNEXURE II**  
**FACULTY FOR THE AWARD OF THE DEGREE**

<b>Sl.No.</b>	<b>Faculty</b>	<b>Departments of University/ Affiliated Colleges</b>
1.	Civil Engineering & Architecture	Departments of Civil Engineering Department of Architecture
2.	Mechanical Engineering	Department of Mechanical Engineering Department of Manufacturing Engineering Department of Aerospace Engineering. Department of Automobile Engineering Department of Metallurgy Department of Marine Engineering Department of Production Technology Department of Printing Technology. Department of Industrial Engineering Department of Mining Engineering
3.	Electrical Engineering	Department of Electrical and Electronics Engineering Department of Instrumentation Engineering
4	Information and Communication Engineering	Department of Electronics and Communication Engineering Department of Electronics Engineering. Department of Computer Science and Engineering Department of Information Technology.
5.	Technology	Department of Chemical Engineering Department of Rubber & Plastics Department of Textile Technology Department of Ceramic Technology Department of Leather Technology Centre for Biotechnology Department of Biotechnology
6.	Science and Humanities	Department of Mathematics Department of Physics Department of Chemistry Department of English. Department of Media Sciences
7.	Management Sciences	Department of Management Studies

### ANNEXURE – III

#### COURSE EQUIVALENCY

The following degrees obtained in Regular Mode of the Universities mentioned below are Eligible.

<b>ALIGAR MUSILIM UNIVERSITY, ALIGARH</b>
M.TECH-EC AND SD ELECTRONIC CIRCUITS SYSTEM DESIGN
<b>ALAGAPPA UNIVERSITY</b>
M.C.A - COMPUTER APPLICATIONS
M.SC - PHYSICS
M.SC – BIOTECHNOLOGY
M.SC – INDUSTRIAL CHEMISTRY(TEXTILE CHEMISTRY)
M.SC - BIO TECHNOLOGY
M.SC – COMPUTER SCIENCE
<b>ALLAHABAD UNIVERSITY</b>
M.E-PRODUCTION ENGINEERING
M.E-INFORMATION ENGINEERING
<b>ANDHRA UNIVERSITY</b>
M.SC – HUMAN GENETICS
<b>ANNAMALAI UNIVERSITY</b>
M.E - CHEMICAL ENGINEERING
M.E - COMPUTER SCEINCE AND ENGINEERING
M.E - MANUFACTURING ENGINEERING
M.E - MECHANICAL ENGINEERING (THERMAL )
M.E - POWER ELECTRONICS
M.E - POWER SYSTEM ENGINEERING
M.E - PROCESS CONTROL AND INSTRUMENTATION
M.E - PRODUCTION ENGINEERING
M.E - STRUCTURAL ENGINEERING
M.E - THERMAL POWER
M.E – ENVIRONMENTAL ENGINEERING
M.E. – WATER RESOURCES AND MANAGEMENT
M.E – CONSTRUCTION ENGINEERING & MANAGEMENT
M.TECH – INDUSTRIAL BIOTECHNOLOGY
M.SC - CHEMISTRY
M.SC - INORGANIC CHEMISTRY

M.SC - MATHEMATICS
M.SC - PHYSICS
M.SC – BIO-INFORMATICS
M.SC – BIOTECHNOLOGY
M.PHARM – PHARMACEUTICAL CHEMISTRY
<b>AVINASHILINGAM INSTITUTE FOR HOME SCIENCE AND HIGHER EDUCATION</b>
M.SC - BIOTECHNOLOGY
M.SC – MATHS
M.SC – TEXTILE AND CLOTHING
M.SC – ENERGY SCIENCE
<b>AMRITA UNIVERSITY, COIMBATORE</b>
M.TECH – VLSI DESIGN
<b>BANARAS HINDU UNIVERSITY</b>
M.SC – CHEMISTRY
M.SC – BIO CHEMISTRY
<b>BANGALORE UNIVERSITY</b>
M.E – WATER RESOURCE AND ENGINEERING
M.E – MACHINE DESIGN
M.E – ELECTRICAL AND ELECTRONICS ENGINEERING
M.E – MECHANICAL ENGINEERING
M.E – BIO CHEMISTRY

<b>BERHAMPUR UNIVERSITY</b>
MASTER OF JOURNALISM AND MASS COMMUNICATION
M.SC – MARINE SCIENCES OCEANOGRAPHY
M.SC – CHEMISTRY
<b>BHARATHIAR UNIVERSITY</b>
M.C.A
MBA – FINANCE MARKETING
M.E – APPLIED ELECTRONICS
M.E – COMPUTER SCIENCE AND ENGINEERING
M.E – CONTROLS AND INSTRUMENTATION
M.E – ECE (COMMUNICATION SYSTEMS)
M.E – ELECTRICAL AND ELECTRONICS ENGINEERING
M.E – ELECTRICALS MACHINES
M.E – ENGINEERING DESIGN
M.E – ENVIRONMENTAL ENGINEERING
M.E – MECHANICAL ENGINEERING
M.E – MACHINE TOOL ENGINEERING
M.E – METALLURGICAL ENGG (INDUSTRIAL METALLURGY)
M.E – PRODUCTION ENGINEERING
M.E – REFRIGERATION AND AIR CONDITIONING
M.E – STRUCTURAL ENGINEERING
M.E – THERMAL ENGINEERING
M.E – WELDING ENGINEERING
M.TECH – CHEMICAL ENGINEERING
M.TECH – SPINNING
M.SC – APPLIED CHEMISTRY
M.SC – BIOTECHNOLOGY
M.SC – CHEMISTRY
M.SC – COMPUTER SCIENCE
M.SC – ENVIRONMENTAL SCIENCES
M.SC – MATERIAL SCIENCE AND TECHNOLOGY
M.SC – MATHEMATICS
M.SC – PHYSICS
M.SC – SOFTWARE AND INFORMATION SYSTEMS

<b>BHARATIDASAN UNIVERSITY</b>
M.E – COMPUTER SCIENCE AND ENGINEERING
M.E – INDUSTRIAL ENGINEERING
M.E – MATERIALS SCIENCE
M.E – POWER ELECTRONICS AND DRIVES
M.E – STRUCTURAL ENGINEERING
M.E – THERMAL POWER
M.E – PROJECT MANAGEMENT (MECHANICAL ENGG.)
M.E – GENETIC TECHNOLOGY
M.TECH – PROCESS CONTROL AND INSTRUMENTATION
M.TECH – ENERGY CONSERVATION AND MANAGEMENT
M.TECH – GEOLOGICAL REMOTE SENSING AND GEOINFORMATIONS
M.TECH – NON-DESTRUCTIVE TESTING
M.TECH – ENERGY ENGINEERING
M.SC – APPLIED PHYSICS
M.SC – CHEMISTRY
M.SC – ENVIRONMENTAL SCIENCES
M.SC – INDUSTRIAL CHEMISTRY
M.SC – PHYSICS
M.SC – BIOTECHNOLOGY
M.SC – BIO – CHEMISTRY
M.SC – MICROBIOLOGY
M.C.A.

<b>BHARATH INSTITUTE OF HIGHER EDUCATION &amp; RESEARCH</b>
M.TECH – INFORMATION TECHNOLOGY
M.TECH – COMPUTER SCIENCE ENGINEERING
M.TECH – MACHINE DESIGN
M.TECH – COMPUTER AIDED DESIGN
M.TECH – INDUSTRIAL BIOTECHNOLOGY
M.TECH – VLSI DESIGN
<b>COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY</b>
M.TECH – ELECTRONICS (I & C)
M.TECH – COMPUTER AND INFORMATION SCIENCES
M.SC – BIO TECHNOLOGY
M.SC – HYDRO CHEMISTRY
M.SC – MARINE GEOPHYSICS
M.SC – MARINE BIOLOGY
<b>CITY UNIVERSITY WA,USA</b>
M.S – COMPUTER SYSTEMS
<b>DEVI AHILYA UNIVERSITY</b>
M.TECH – EMBEDDED SYSTEMS
M.SC – INDUSTRIAL MICROBIOLOGY
<b>DR.M.G.R EDUCATIONAL AND RESEARCH INSTITUTE ( DEEMED UNIVERSITY)</b>
M.TECH – APPLIED ELECTORNICS
M.TECH – CAD/CAM
M.TECH – COMPUTER SCIENCE AND ENGINEERING
M.TECH – COMPUTER SYSTEM AND NETWORKING
M.SC – BIOTECHNOLOGY
M.PHARMACY
B.TECH – INDUSTRIAL BIOTECHNOLOGY

<b>GANDHIGRAM RURAL INSTITUTE</b>
M.SC – CHEMISTRY
M.SC – HOME SCIENCE EXTENSION
<b>GAUHATI UNIVERSITY</b>
B.E – ELECTRICAL
<b>G.B. PANT UNIVERSITY OF AGRICULTURE AND TECHNOLOGY UTTARANCHAL</b>
B.TECH – ELECTRONICS AND COMMUNICATION ENGINEERING
<b>GULBURGA UNIVERSITY</b>
M.E – COMPUTER SCIENCE
M.SC – BIOTECHNOLOGY
<b>HEMWATI NANDHAN BAHUGUNA GARHWAL UNIVERSITY</b>
M.SC – ZOOLOGY
<b>INDIAN INSTITUTE OF SCIENCE, BANGALORE</b>
M.E – CIVIL ENGINEERING
M.E – MECHANICAL ENGINEERING
M.E – HIGH VOLTAGE ENGINEERING
M.SC. (ENGG) – MANAGEMENT
<b>INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY</b>
M.TECH – AERONAUTICAL ENGINEERING
<b>INDIAN INSTITUTE OF TECHNOLOGY, DELHI</b>
M.TECH – CONTROL ENGINEERING AND INSTRUMENTATION
M.TECH – TEXTILE ENGINEERING
<b>INDIAN INSTITUTE OF TECHNOLOGY, KANPUR</b>
M.TECH – ELECTRONICS CIRCUITS AND COMMUNICATIONS
M.TECH – ELECTRICAL MACHINES

<b>INDIAN INSTITUTE OF TECHNOLOGY, MADRAS</b>
M.TECH – CONTROL SYSTEMS
M.TECH – INDUSTRIAL TRIBOLOGY
M.TECH – REGRIGERATION AND AIR COND
M.TECH – MACHINE DESIGN
M.TECH – COMPUTER SCIENCE AND ENGINEERING
M.TECH – INDUSTRIAL MANAGEMENT
M.SC – PHYSICS
<b>INDIAN INSTITUTE OF TECHNOLOGY, PONDICHERRY</b>
PGDPIT – INFORMATION TECHNOLOGY
<b>INDIRA GANDHI NATIONAL OPEN UNIVERSITY</b>
M.B.A – HUMAN RESOURCES MANAGEMENT
<b>INDIAN INSTITUTE OF MANAGEMENT</b>
PGDM – FINANCE STRATEGY
PG DIPLOMA IN MANAGEMENT PROGRAMME
<b>INSTITUTE OF ADVANCED STUDIES IN EDUCATION GANDHI VIDYA MANDIR, SARDARSHAHR</b>
M.SC – BIOINFORMATICS
<b>ILLINOIS UNIVERSITY</b>
M.S. – ENGINEERING
M.S. – COMPUTER SCIENCE
<b>INDIAN SCHOOL OF MINES UNIVERSITY</b>
M.TECH – OPENCAST MINING
<b>INSTITUTE OF RURAL MANAGEMENT, ANAND, GUJARAT</b>
PGDRM (under SCIENCE AND HUMANITIES)
<b>JNTU, HYDERABAD</b>
M.TECH – COMPUTER SCIENCE AND ENGINEERING
M.TECH – HEAT POWER REF AND AC
M.SC – PHYSICS
<b>JADAVPUR UNIVERSITY</b>
M.E – COMPUTER SCIENCE & ENGINEERING
M.E – ELECTRICAL ENGINEERING
M.E – MULTIMEDIA DEVELOPMENT
M.E – BIO MEDICAL ENGINEERING

M.ARCH.
<b>KARUNYA INSTITUTE OF TECHNOLOGY AND SCIENCES, COIMBATORE</b>
B.TECH – BIOTECHNOLOGY
<b>KANPUR UNIVERSITY</b>
M.TECH – PLASTICS
<b>KANNUR UNIVERSITY</b>
M.SC – CHEMISTRY
<b>KARANATAKA UNIVERSITY</b>
M.E – PRODUCTION ENGINEERING
<b>KAKATIYA UNIVERSITY, WARANGAL</b>
M.TECH – STRUCTURAL ENGINEERING
M.TECH – ELECTRONICS INSTRUMENTATION
M.SC – GEOLOGY
<b>MADURAI KAMARAJ UNIVERSITY</b>
M.E – APPLIED ELECTRONICS
M.E – CAD
M.E – COMMUNICATION SYSTEMS
M.E – COMPUTER SCIENCE AND ENGINEERING
M.E – DIGITAL COMMUNICATION AND NETWORKS
M.E – POWER SYSTEM ENGINEERING
M.E – PRODUCTION ENGINEERING
M.E – STRUCTURAL ENGINEERING
M.E – ECE-MICROWAVE AND OPTICAL ENGINEERING
M.SC (Engg.) – POWER SYSTEM
M.SC – APPLIED MATHS
M.SC – CHEMISTRY
M.SC – MATERIAL SCIENCE AND TECHNOLOGY
M.SC – MATHEMATICS
M.SC – PHYSICS
M.SC – QUANTUM MECHANICS
M.SC – INTEGRATED BIOLOGY
M.SC – COMPUTER SCIENCE
M.A – JOURNALISM AND MASS COMMUNICATION

M.C.A
MBA – MARKETING
<b>MANONMANIAM SUNDARANAR UNIVERSITY</b>
M.E – COMPUTER SCIENCE AND ENGINEERING
M.TECH – COMPUTER AND INFORMATION TECHNOLOGY
M.SC – PHYSICS
M.SC – CHEMISTRY
M.SC – MATHEMATICS
M.SC – BIOTECHNOLOGY
M.C.A
<b>MANIPAL ACADEMY OF HIGHER EDUCATION</b>
M.TECH – BIO MEDICAL
M.TECH – DIGITAL ELECTRONICS
M.TECH – COMPUTER SCIENCE & ENGINEERING
<b>MANIPAL UNIVERSITY</b>
M.SC – MEDICAL BIOTECHNOLOGY

<b>M.S. UNIVERSITY OF BARODA</b>
M.E – GEOTECH
M.E – INDUSTRIAL
<b>MOTHER TERESA WOMENS UNIVERSITY</b>
M.SC – COMPUTER SCIENCE
M.SC – MASS COMMUNICATION
<b>MYSORE UNIVERSITY</b>
M.U.R.P – PLANNING
<b>MAHARAJA SAYAJIRAO UNIVERSITY, BARODA</b>
M.E – ELECTRICAL ENGINEERING
<b>MAHATMA GANDHI UNIVERSITY, KERALA</b>
M.C.A
M.SC – PHYSICS
M.SC – CHEMISTRY
<b>NAGARJUNA UNIVERSITY</b>
M.SC – PHYSICS
<b>NAGPUR UNIVERSITY</b>
M.TECH – CHEMICAL TECHNOLOGY
M.SC – ENVIRONMENTAL SCIENCE
<b>NATIONAL INSTITUTE OF TECHNOLOGY, TRICHY</b>
M.TECH – COMPUTER SCIENCE AND ENGINEERING
M.TECH – COMMUNICATION SYSTEMS
M.TECH – MANUFACTURING TECHNOLOGY
<b>NATIONAL INSTITUTE OF TECHNOLOGY, ROURKELA</b>
M.E – ELECTRONICS SYSTEM AND COMMUNICATION
<b>NATIONAL INSTITUTE OF TECHNOLOGY, WARANGAL</b>
M.TECH – VLSI DESIGN
<b>OLD DOMINION UNIVERSITY, USA</b>
M.S – COMPUTER SCIENCE (I&C)
<b>PERIYAR UNIVERSITY</b>
M.E – STRUCTURAL ENGINEERING
M.E – CAD

M.SC – COMPUTER SCIENCE
M.SC – PHYSICS
M.SC – MATHEMATICS
M.SC – BIOCHEMICAL TECHNOLOGY
M.SC – BIOTECHNOLOGY
<b>PONDICHERRY UNIVERSITY</b>
M.E – ECE (COMMUNICATION SYSTEMS)
M.TECH – ADVANCED CONSTRUCTION TECHNOLOGY
M.TECH – ENERGY TECHNOLOGY
M.TECH – COMPUTER SCIENCE AND ENGINEERING
M.TECH – ELECTRONICS & COMMUNICATION ENGG.
M.TECH – ENERGY TECHNOLOGY
M.SC – PHYSICS
M.SC – MATHEMATICS
M.SC – BOTANY
M.SC – CHEMISTRY
<b>QUEENSLAND UNIVERSITY OF TECHNOLOGY, AUSTRALIA</b>
M.E – COMPUTER AND COMMUNICATION ENGINEERING
<b>RAJIV GANDHI TECHNICAL UNIVERSITY (MAULANA AZAD COLLEGE OF TECHNOLOGY), BHOPAL</b>
M.TECH – DESIGN AND PRODUCTION ENGINEERING (ELECTRICAL)
M.TECH – STRESS AND VIBRATION ANALYSIS OF MACHINERY AND STUCTURE ( CIVIL ENGINERING)
M.TECH – DIGITAL COMMUNICATION

<b>SRI VENKATESHWARA UNIVERSITY</b>
M.TECH – CHEMICAL ENGINEERING
M.SC – PHYSICS
<b>SCHOOL OF PLANNING &amp; ARCH., NEW DELHI</b>
M.PLAN – URBAN PLANNING
<b>SHANMUGA ARTS, SCIENCE, TECHNOLOGY &amp; RESEARCH ACADEMY (SASTRA)</b>
M.TECH – EMBEDDED SYSTEMS
M.TECH- COMPUTER SCIENCE & ENGINEERING
M.TECH – CONTROL SYSTEMS AND INSTRUMENTATION
M.TECH – VLSI DESIGN
M.TECH – THERMAL PLANT ENGINEERING
M.TECH – POWER ELECTRONICS AND DRIVES
M.TECH – BIOINFORMATICS
M.TECH – ADVANCED COMPUTING
M.TECH – INDUSTRIAL BIOTECHNOLOGY
M.TECH – STRUCTURAL ENGINEERING
M.TECH – HIGH VOLTAGE ENGINEERING
M.TECH – POWER SYSTEMS
M.TECH – ADVANCED COMMUNICATION SYSTEM
M.TECH – NANO TECHNOLOGY
B.TECH – BIOTECHNOLOGY
B.TECH – BIOINFORMATICS
B.E. – ELECTRONICS AND COMMUNICATION ENGINEERING
<b>SATHYABAMA UNIVERSITY</b>
M.E – APPLIED ELECTRONICS
M.E. – COMPUTER SCIENCE AND ENGINEERING
M.E.- COMPUTER AIDED DESIGN (CAD)
M.E – THERMAL ENGINEERING
M.E – APPLIED ELECTRONICS
M.E – POWER ELECTRONICS & INDUSTRIAL DRIVES
M.E. – ENVIRONMENTAL ENGINEERING (CIVIL ENGINEERING)
M.E. – STRUCTURAL ENGINEERING
M.TECH – INFORMATION TECHNOLOGY
M.TECH – BIOTECHNOLOGY

M.SC – BIOTECHNOLOGY
B.TECH – BIOTECHNOLOGY
<b>SRI RAMACHANDRA MEDICAL COLLEGE AND RESEARCH INSTITUTE</b>
M.SC – BIOTECHNOLOGY
B.PHARM
<b>SRM UNIVERSITY</b>
M.TECH – COMPUTER SCIENCE AND ENGINEERING
M.TECH – CHEMICAL ENGINEERING
M.TECH – BIOTECHNOLOGY
M.TECH – VLSI DESIGN
B.TECH – BIOTECHNOLOGY
B.TECH – CIVIL ENGINEERING
<b>STANFORD UNIVERSITY</b>
M.S – COMPUTER SCIENCE
<b>SAMBALPUR UNIVERSITY</b>
M.E – ELECTRONICS SYSTEMS AND COMMUNICATION
<b>SARDAR PATEL UNIVERSITY</b>
M.SC – MICROBIOLOGY
<b>SHIVAJI UNIVERSITY</b>
MASTER OF ENVIRONMENTAL MANAGEMENT

<b>SAVEETHA UNIVERSITY</b>
M.SC – BIOMATERIALS
<b>TAMIL NADU AGRICULTURAL UNIVERSITY</b>
M.E – SOIL AND WATER CONSERVATION ENGINEERING
M.E – AGRICULTURAL ENGINEERING
M.TECH – AQUICULTURAL ENGINEERING
M.SC – SOIL SCIENCEN AND AGRICULTURTE CHEMISTRY
B.TECH – AGRICULTURAL BIOTECHNLOGY
B.TECH – FOOD PROCESS ENGINEERING
<b>THIRUVALLUVAR UNIVERSITY</b>
M.SC – BIOCHEMISTRY
<b>TEXAS A AND M UNIVERSITY</b>
M.E – BIOLOGICAL AGRICULTURAL ENGINEERING
<b>TRIBHUVAN UNIVERSITY-NEPAL</b>
M.A – ECONOMICS
<b>UTKAL UNIVERSITY</b>
B.E – ELECTRONICS AND TELECOMMUNICATION
<b>UNIVERSITY OF POONA</b>
M.TECH – MODELING AND SIMULATION (SCIENCE & HUMANITIES)
<b>U.P. TECHNICAL UNIVERSITY, LUCKNOW</b>
M.E – COMPUTER SCEINCE AND ENGINEERING
<b>UNIT</b>
M.TECH – POWER SYSTEMS

<b>UNIVERSITY OF MADRAS</b>
M.E – CAD
M.E – COMPUTER SCIENCE AND ENGINEERING
M.E – OPTICAL COMMUNICATION
M.E – STRUCTURAL ENGINEERING
M.TECH – CHEMICAL ENGINEERING
M.SC – APPLIED MICROBIOLOGY
M.SC – BIO CHEMISTRY
M.SC – BIOTECHNOLOGY
M.SC – CHEMISTRY
M.SC- ENVIRONMENTAL ENGINEERING
M.SC – GEOLOGY
M.SC – MOLECULAR BIOLOGY
M.SC – PHYSICS
M.SC – ZOOLOGY
M.A – ENGLISH
M.C.A
<b>UNIVERSITY OF BOMBAY</b>
M.E – AUTOMOBILE ENGINEERING
MMM – MANAGEMENT
M.SC – PHYSICS
<b>UNIVERSITY OF KERALA</b>
M.TECH – ELECTRICAL MACHINES
M.TECH – MECHANICAL (M/C DESIGN)
M.TECH – STRUCTURAL ENGINEERING
M.TECH – MICROWAVED ENGINEERING
M.TECH – APPLIED ELECTRONICS AND INSTRUMENTATION
M.TECH – MECHANICAL ENGINEERING
MASTER OF HOUSING – ARCHITECTURE
M.SC - PHYSICS

<b>UNIVERSITY OF CALICUT</b>
M.TECH - ELECTRICAL POWER SYSTEMS
M.SC – MEDICAL PHYSICS
M.SC – APPLIED GEOLOGY
<b>UNIVERSITY OF CALCUTTA</b>
M.SC - ELECTRONIC SCIENCE.
M.SC – MARINE SCIENCES
<b>UNIVERSITY OF APPLIED SCIENCES, GERMANY</b>
M.SC – ENERGY CONSERVATION AND MANAGEMENT
<b>UNIVERSITY OF MOSUL</b>
M.SC – CIVIL ENGINEERING
<b>VINAYAKA MISSION’S RESEARCH FOUNDATION (DEEMED UNIVERSITY)</b>
M.E - INFORMATION TECHNOLOGY
M.E – ADVANCED COMMUNICATION SYSTEM
<b>VISVESWARAIAH TECHNOLOGICAL UNIVERSITY, BELGAUM</b>
M.TECH - COMPUTER SCIENCE AND ENGINEERING
M.TECH - COMPUTER APPLICATION IN INDUSTRIAL DRIVE
M.TECH - TEXTILE TECHNOLOGY
M.TECH - ENERGY SYSTEMS
M.TECH – DIGITAL COMMUNICATION
M.TECH – INDUSTRIAL ELECTRONICS (ELECTRICAL ENGINEERING)
M.TECH – PRODUCTION MANAGEMENT (MECHANICAL ENGG.)
M.TECH – BIOMEDICAL INSTRUMENTATION (I&C)
<b>VNIT, NAGPUR</b>
M.TECH - INTEGRATED POWER SYSTEMS

<b>VELLORE INSTITUTE OF TECHNOLOGY (VIT)</b>
M.TECH - ENERGY SYSTEMS ENGINEERING
M.TECH – CAD/CAM
M.TECH – BIO MEDICAL ENGINEERING
M.TECH – CHEMICAL ENGINEERING
M.TECH – AUTOMOTIVE ENGINEERING
M.TECH - BIOTECHNOLOGY
M.TECH – POWER ELECTRONICS
M.SC - BIOMEDICAL GENETICS
M.SC – PHYSICS
M.SC - CHEMISTRY
<b>WICHITA STATE UNIVERSITY,USA</b>
M.S - COMPUTER SCIENCE (I&C)
<b>WESTERN MICHIGAN UNIVERSITY, USA</b>
M.S IN ENGINEERING (COMPUTER) (I&C)

Note: Candidates obtained the eligible conventional degree in regular mode from IITs, NITs, IISc and from the Tamil Nadu State established Universities such as University of Madras, Madurai Kamaraj University, etc., are Eligible.

## ANNEXURE - IV

### LIST OF SELF FINANCING ENGINEERING COLLEGES AFFILIATED TO ANNA UNIVERSITY OF TECHNOLOGY CHENNAI

Sl.No	Code No.	Name of the college
1.	432	A.C.T. College of Engineering & Technology
2.		A.K.T. Memorial College of Engineering & Technology
3.	101	A.M.S. College of Engineering
4.	433	A.R. Engineering College
5.	434	Adhi College of Engineering & Technology
6.	501	Adhiparasakthi College of Engineering
7.	401	Adhiparasakthi Engineering College
8.		Aksheyaa College of Engineering,
9.	228	Alpha College of Engineering
10.	303	Anand Institute of Higher Technology
11.	402	Annai Teresa College of Engineering
12.		Annamalaiar College of Engineering,
13.	229	Apollo Engineering College
14.		Apollo Priyadarshanam Institute of Technology
15.	201	Arignar Anna Institute of Science and Technology
16.	435	ARM College of Engineering & Technology
17.	503	Arulmigu Meenakshi Amman College of Engineering
18.	504	Arunai Engineering College
19.	423	Asan Memorial College of Engineering & Technology
20.	324	Balaji Institute of Engineering & Technology
21.		Balamani Arunachalam Educational & Charitable Trust's Group of Institution,
22.	102	Bhजारang Engineering College
23.	519	Bharathidasan Engineering College
24.	127	BKR College of Engineering & Technology
25.	505	C.Abdul Hakeem College of Engineering and Technology
26.	321	Central institute of Plastics Engineering and Technology.
27.		Chendu College of Engineering & Technology
28.		Chennai Institute of Technology
29.	202	D.M.I. College of Engineering
30.	424	Dhaanish Ahmed College of Engineering
31.	405	Dhanalakshmi College of Engineering
32.	322	Dhanalakshmi Srinivasan College of Engineering and Technology
33.	406	Dr.Paul's Engineering College
34.	430	E.S. College of Engineering & Technology
35.	304	Easwari Engineering College
36.	506	G.G.R. College of Engineering
37.	407	G.K.M. College of Engineering and Technology
38.	507	Ganadipathy Tulsi's Engineering College
39.		Global Institute of Engineering and Technology
40.	123	Gojan School of Business and Technology
41.	436	Gopal Ramalingam Memorial Engineering College
42.	408	I.F.E.T College of Engineering
43.	431	Idhaya Engineering College for Women
44.	437	Indira Gandhi College of Engineering & Technology for Women
45.	126	Indira Institute of Engineering and Technology
46.	105	J.A. Institute of Engineering and Technology *
47.	129	J.N.N. Institute of Engineering
48.		Jawahar Engineering College
49.	106	Jaya Engineering College
50.		Jaya Suriya Engineering College
51.	523	JEI Mathaajee College of Engineering
52.	306	Jeppiar Engineering College
53.	307	Jerusalem College of Engineering
54.		John Bosco Engineering College
55.	311	K.C.G. College of Technology
56.	204	Kalsar College of Engineering,
57.	508	Kamban Engineering College
58.	520	Kanchi Pallavan Engineering College
59.	409	Karpagavinayaga College of Engineering and Technology
60.	207	Kings Engineering College

Sl.No	Code No.	Name of the college
61.	524	Kingston Engineering College
62.		KRS College of Engineering
63.	107	Lakshmichand Rajani College of Engineering and Technology
64.		Lord Ayyappa Institute of Engineering and Technology
65.	428	Lord Venkateshwara Engineering College.
66.	225	Loyola Institute of Technology
67.		Loyola-ICAM College of Engineering and Technology
68.	206	Maamallan Institute of Technology
69.	411	Madha Engineering College
70.		Madha Institute of Engineering & Technology
71.	108	Magna College of Engineering
72.	438	Maha Barathi Engineering College
73.	412	Mailam Engineering College
74.	308	Measi Academy of Architecture
75.	323	Meenakshi College of Engineering
76.	309	Meenakshi Sundararajan Engineering College
77.	310	Misrimal Navajee Munoth Jain Engg. College
78.		Mohamed Sathak A.J. Academy of Architecture
79.	301	Mohamed Sathak A.J. College of Engineering
80.	439	New Prince Shri Bhavani College of Engineering & Technology
81.		Oxford College of Engineering
82.	522	P. T. Lee Chengalvaraya Naicker College of Engineering and Technology
83.	222	P.B. College of Engineering
84.	130	P.M.R. Engineering College
85.	109	P.M.R. Institute of Technology
86.	521	Pallavan College of Engineering
87.	210	Panimalar Engineering College
88.	230	Panimalar Institute of Technology*
89.		PERI Institute of Technology,
90.		Podhigai College of Engineering and Technology
91.	110	Prathyusha Institute of Technologys and Management
92.		Prince Dr. K. Vasudevan College of Engineering & Technology
93.	414	Prince Shri Venkateshwara Padmavathy Engineering College
94.	510	Priyadarshini Engineering College
95.	112	R.M.D. Engineering College
96.	131	R.M.K. College of Engineering & Technology
97.	113	R.M.K. Engineering College
98.	211	Rajalakshmi Engineering College
99.	231	Rajalakshmi Institute of Technology
100.	212	Rajiv Gandhi College of Engineering
101.	511	Ranipettai Engineering College
102.		Royal Institute of Management Studies & Computer Application
103.	445	RRASE College of Engineering
104.	114	S.A. Engineering College
105.	512	S.K.P Engineering College
106.		S.K.P. Institute of Technology
107.	213	S.K.R. Engineering College
108.		S.R.I. College of Engineering & Technology
109.	125	Sakthi Engineering College
110.	214	Sakthi Mariamman Engineering College
111.	124	SAMS College of Engineering and Technology
112.	515	Saraswathi Velu College of Engineering
113.		Saraswathy College of Engineering and Technology
114.	216	Saveetha Engineering College
115.	313	Shree Motilal Kanhaiyalal Fomra Institute of Technology
116.	417	Shri Andal Alagar College of Engineering
117.		Shri Sapthagiri Institute of Technology,
118.		Sree Krishna College of Engineering
119.		Sree Sastha College of Engineering
120.	217	Sree Sastha Institute of Engineering and Technology
121.	441	Sri Aravindar Engineering College
122.	513	Sri Balaji Chockalingam Engineering College
123.		Sri Kalaimagal College of Engineering
124.		Sri Krishna College of Engineering
125.	427	Sri Krishna Engineering College
126.		Sri Krishna Institute of Technology
127.	418	Sri Lakshmi Ammal Engineering College
128.	218	Sri Muthukumaran Institute of Technology
129.	514	Sri Nandhanam College of Engineering and Technology
130.	220	Sri Padmavathy College of Engineering

Sl.No	Code No.	Name of the college
131.	115	Sri Ram Engineering College
132.		Sri Ramana Maharishi College of Engineering,
133.	426	Sri Ramanujar Engineering College
134.		Sri Rangapoopathy College of Engineering
135.	419	Sri Sairam Engineering College
136.	442	Sri Sairam Institute of Technology
137.	315	Sri Sivasubramaniya Nadar College of Engineering
138.	219	Sri Venkateswara College of Engineering
139.	116	Sri Venkateswara College of Engineering and Technology
140.	121	Sri Venkateswara Institute of Science and Technology
141.		Sri Venkateswaraa College of Technology
142.	221	Srinivasa Institute of Engineering and Technology
143.	320	SRR Engineering College
144.		St. John's College of Engineering & Technology for Women,
145.	232	St. Joseph College of Engineering
146.	317	St. Joseph's College of Engineering
147.	128	St.Peter College of Engineering & Technology
148.	440	Surya College of Engineering & Technology
149.		Surya Institute of Management Studies
150.	318	T.J. Institute of Technology
151.		T.J.S. Engineering College
152.		T.S.M. Jain College of Technology
153.	420	Tagore Engineering College
154.	319	Thangavelu Engineering College
155.	325	The New Royal College of Engineering and Technology
156.	517	Thirumalai Engineering College
157.	429	Thiruvalluvar College of Engineering and Technology
158.	227	V.K.K. Vijayan Engineering College
159.	421	V.R.S. College of Engineering and Technology
160.	422	Valliammai Engineering College
161.		Vel Tech
162.	122	Vel Tech High Tech Dr. Rangarajan Dr. Sakunthala Engineering College
163.	118	Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College,
164.	316	Vel's Srinivasa College of Engineering and Technology
165.	120	Velammal Engineering College
166.	132	Velammal Institute of Technology
167.		Vi Institute of Technology

**\*Approval not granted by AICTE**