



# CENTRE FOR RESEARCH

## ANNA UNIVERSITY

CHENNAI – 600 025

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### GENERAL INFORMATION FOR ADMISSION TO Ph. D. PROGRAMME

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

#### 1 GENERAL ELIGIBILITY

- ❖ Master's Degree of this 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.
- ❖ Bachelor's Degree in Engineering / Technology of this University or any other qualification recognized as equivalent thereto in the fields of study with a minimum of 15 years R & D Experience in National Research Laboratories/Public sector undertakings and with minimum of three publications in referred impact factor journals or two international patents in the last five years.
- ❖ 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.
- ❖ M.S (By Research) in Engineering/Technology/Architecture & Planning/Science & Humanities of this University or recognized as equivalent thereto in the fields of study notified from time to time by this University.

#### 2. EDUCATIONAL QUALIFICATIONS

PROGRAMME		QUALIFICATION FOR ADMISSION
(i)	Ph.D. Degree in Engineering/ Technology	M.E./M.Tech./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. MODE OF THE PROGRAMME**

Candidates who satisfy the eligibility criteria as above are eligible to apply for Ph.D. Programme.

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

- ❖ 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.
- ❖ Candidates working in the projects undertaken from State/Central/Quasi Government and totally funded through the projects in the University Departments, University Colleges of Engineering, Govt./Govt. Aided/Self financing Engineering Colleges within Tamil Nadu. 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 appointed 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.
- ❖ Candidates in employment, who want to pursue Full-time study, should be sponsored by their employer and should avail study leave for the minimum duration of the programme and should get formally relieved from their duty to join the research programme.
- ❖ 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 the AICTE guidelines.
- ❖ 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 specialization.
- ❖ 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 only eligible to apply under part-time programme.

- ❖ Full-time teachers of University Departments/University Colleges of Engineering, Govt./Govt. aided/Self financing Engineering Colleges within Tamil Nadu.
- ❖ Regular employees working in Industrial Units/R&D centres which are recognized by this University (Annexure – I sec V) to do collaborative research and sponsored by the respective employer.

### **4. SELECTION PROCEDURE**

Selection is based on the performance in the written test cum interview. Written test will be conducted based on the post graduate qualification and the interview will be conducted in the proposed research area.

## 5. DURATION OF THE PROGRAMME

Sl. No.	Faculty	Minimum duration		Maximum duration
		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 Sciences			
	(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. FACULTY FOR THE AWARD OF THE DEGREE

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

## 7. DETAILS OF FEES TO BE PAID

- ❖ 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>

\* Tuition fee is exempted for Full-time non-employed Tamil Nadu SC/ST Candidates.

- ❖ The above fee shall be paid in the form of a demand draft drawn in favour of **“The Director (Research), Anna University”** payable at Chennai.
- ❖ Accident & Medical Relief fund of Rs.150/- shall be payable by Full-time scholars only during July semester fee payment.
- ❖ Cooperative society fee & Smart/Identity card fee as notified by the University to be paid at the time of admission.
- ❖ Semester fee (as shown above) is to be paid for every semester as notified by the University in the website till the submission of Thesis.
- ❖ A minimum of four PG level courses are to be studied and examinations are to be undertaken by a Ph.D. scholar as recommended by the Doctoral Committee. The required Examination fee has to be paid as notified by the Controller of Examinations.
- ❖ Synopsis Fee (Payable at the time of submission of Synopsis) Rs.6,500/- includes Provisional Certificate and Degree Certificate fee.

## 8. DOCUMENTS TO BE ENCLOSED WITH THE APPLICATION

- ❖ Attested photo copies of the following certificates shall be enclosed along with the application
  1. X<sup>th</sup> Standard Mark sheet or its equivalent
  2. HSC Mark sheet or its equivalent
  3. UG Mark sheets and Degree Certificate
  4. PG Mark sheets and Degree Certificate
  5. Community Certificate (if applicable)
  6. Appointment order, Joining Report and NOC from the employer (If Part-time)
- ❖ Candidates obtained degree other than Regular mode and the degrees obtained other than the Universities listed in Annexure - III have to apply **course equivalency** to “The Director, Centre for Academic Courses, Anna University with necessary enclosures (photo copies of curriculum, mark sheets, certificate from the institution regarding mode of programme, conduct of classes and evaluation, syllabi of the courses undertaken) and fees.
- ❖ A brief one page write up (in typed) with a topic on the proposed research duly signed by the suggested Supervisor, Joint Supervisor (if any) and the candidate.
- ❖ Four self-addressed covers stamped to the value of Rs.6/- (Rupees Six only) each.

## 9. SUBMISSION OF APPLICATION

- ❖ Applications for admission to Ph.D. programme shall be invited from eligible candidates (as mentioned above) twice in a calendar year (January and July). Detailed Advertisement will be given in leading National Newspapers and in Anna University website [www.annauniv.edu](http://www.annauniv.edu). Application can be downloaded from the same website and send to the Director, Centre for Research, Anna University as notified from time to time.
- ❖ **Consent from a recognized supervisor from a recognized department of this University is mandatory to consider the application for admission to Ph.D. programme.**

10. Hostel Accommodation is not available.

**ATTENTION TO THE CANDIDATES AND SUPERVISORS (OTHER THAN  
UNIVERSITY DEPARTMENTS) WORKING IN GOVT./GOVT. AIDED/  
SELF-FINANCING ENGINEERING COLLEGES IN TAMIL NADU.**

1. Candidates working in Govt./Govt. aided/University Colleges of Engineering/Self-financing Engineering colleges within Tamil Nadu can apply under Part-time mode.
2. Recognized supervisors from Govt./Govt. aided Engineering Colleges within Tamil Nadu (as given in **Annexure I** sec I to III) are permitted to guide the scholars.
3. Recognized supervisors from the recognized Departments of Self-financing Engineering Colleges (as given in **Annexure I sec IV**) are also permitted to guide the scholars.
4. The recognized supervisors list is given in the website [www.annauniv.edu/research/supervisor.php](http://www.annauniv.edu/research/supervisor.php)
5. The scholars will be governed by the Ph.D./M.S.(By Research) Regulations (R 2010) of this University.
6. The written test followed by interview will be held in the University Departments only.

**NOTE**

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**The application submitted with the consent of a recognized supervisor who is already guiding the maximum number of Ph.D./M.S. (By Research) 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.**

**The application submitted without the consent of a recognized supervisor from a 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/ORGANIZATIONS/ INDUSTRIES RECOGNIZED AS A RESEARCH CENTRE

SL.NO.	COLLEGES	DEPARTMENTS
<b>I. UNIVERSITY DEPARTMENTS</b>		
1.	College of Engineering Campus, Chennai - 25	Civil Engineering Mechanical Engineering Manufacturing Engineering Printing Technology Industrial Engineering Mining Engineering Electrical and Electronics Engineering Electronics and Communication Engg. Computer Science and Engineering Information Science & Technology Ramanujan Computing Centre Management Studies Mathematics Physics Chemistry English Media Sciences Geology
2.	A.C.College of Technology Campus Chennai – 25	Chemical Engineering Textile Technology Leather Technology Ceramic Technology Biotechnology
3.	Madras Institute of Technology Campus Chromepet, Chennai – 44	Aeronautical Engineering Automobile Engineering Production Engineering Instrumentation Engineering Electronics Engineering Information Technology Computer Technology Rubber and Plastic Technology
4.	School of Architecture & Planning Campus, Chennai - 25	Architecture Planning
<b>II. GOVERNMENT ENGINEERING COLLEGES</b>		
5.	Government College of Technology Coimbatore.	Civil Engineering Mechanical Engineering Electrical and Electronics Engineering Electronics and Communication Engineering Electronics and Instrumentation Engineering Computer Science and Engineering Mathematics / Physics / Chemistry / English

6.	Government College of Engineering, Salem.	Civil Engineering Mechanical Engineering Electrical and Electronics Engineering Electronics and Communication Engineering Computer Science and Engineering Metallurgy Mathematics / Physics / Chemistry / English
7.	A.C. College of Engineering and Technology, Karaikudi.	Civil Engineering Mechanical Engineering Electrical and Electronics Engineering Electronics and Communication Engineering Geology Mathematics / Physics / Chemistry / English
8.	Government College of Engineering, Tirunelveli.	Civil Engineering Mechanical Engineering Electrical and Electronics Engineering Electronics and Communication Engineering Computer Science and Engineering Mathematics / Physics / Chemistry / English
9.	Thanthai Periyar Government Institute of Technology, Vellore.	Civil Engineering Mechanical Engineering Electronics and Communication Engineering
10.	Government College of Engineering Bargur.	Mechanical Engineering Electrical and Electronics Engineering Electronics and Communication Engineering Computer Science and Engineering
<b>III. GOVERNMENT AIDED ENGINEERING COLLEGES</b>		
11.	PSG College of Technology, Coimbatore	Civil Engineering Mechanical Engineering Production Engineering Automobile Engineering Energy Metallurgy and Materials Electrical and Electronics Engineering Electronics and Communication Engineering Computer Science and Engineering Textile Technology Mathematics Physics Chemistry Management Sciences Humanities / English
12.	Coimbatore Institute of Technology, Coimbatore	Civil Engineering Mechanical Engineering Electrical and Electronics Engineering

		Chemical Engineering Mathematics/Chemistry
13.	Thiagarajar College of Engineering, Madurai	Civil Engineering Mechanical Engineering Production Engineering Industrial Engineering Electrical and Electronics Engineering Electronics and Communication Engineering Computer Science and Engineering Mathematics/Physics/Chemistry
<b>IV. SELF FINANCING ENGINEERING 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.	Adhiyaman College of Engineering, Hosur	Civil Engineering Electronics and Communication Engineering
4.	Bannari Amman Institute of Technology, Sathyamangalam	Mechanical Engineering Electronics and Communication Engineering Electrical & Electronics Engineering Textile & Fashion Technology
5.	Dr.Mahalingam College of Engineering and Technology, Pollachi	Mechanical Engineering
6.	Easwari Engineering College, Ramapuram, Chennai	Electrical and Electronics Engineering Electronics and Communication Engineering Computer Science and Engineering Chemistry Mathematics
7.	G.K.M.College of Engineering & Technology, New perungalathur, Chennai.	Computer Science and Engineering Physics Chemistry
8.	Institute of Road & Transport Technology, Erode	Civil Engineering Mechanical Engineering
9.	Jerusalem College of Engineering, Pallikaranai.	Electrical and Electronics Engineering
10.	J.J. College of Engineering & Technology, Tiruchirappalli	Mechanical Engineering
11.	K.S.R College of Engineering & Technology, Thirucengode	Computer Science and Engineering
12.	Kongu Engineering College, Erode	Civil Engineering Mechanical Engineering Electrical and Electronics Engineering Computer Science and Engineering Chemical Engineering Mathematics Physics Chemistry



13.	Kumaraguru College of Technology, Coimbatore – 641 006	Civil Engineering Mechanical Engineering Textile Technology
14.	Misrimal Navajee Munoth Jain Engineering College, Thorapakkam, Chennai – 96.	Computer Science & Engineering
15.	Mepco Schlenk Engineering College, Sivakasi	Civil Engineering Mechanical Engineering Physics
16.	National Engineering College Kovilpatti	Mechanical Engineering Electronics and Communication Engineering Computer Science Engineering Chemistry
17.	Noorul Islam College of Engineering, Kanyakumari	Mechanical Engineering Electrical and Electronics Engineering Computer Science and Engineering Management Studies Mathematics
18.	PSNA College of Engineering, Dindugal – 624 622.	Electronics and Communication Engineering
19.	Rajalakshmi Engineering College, Chennai	Mechanical Engineering Electrical & Electronics Engineering Computer Science Engineering Electronics and Communication Engineering Biotechnology Chemistry
20.	RMK Engineering College, Kavaraipettai	Mechanical Engineering Electrical and Electronic Departments Electronics and Communication Engineering Computer Science and Engineering
21.	Sona Engineering College, Salem	Mechanical Engineering Chemistry
22.	Sri Krishna College of Engineering & Technology, Coimbatore	Mechanical Engineering Electronics & Communication Engineering Chemistry
23.	Sri Ramakrishna Engineering College, Coimbatore	Electrical & Electronics Engineering
24.	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)

25.	Sri Sivasubramaniya Nadar College of Engineering, Kalavakkam	Electrical and Electronics Engineering Electronics and Communication Engineering Computer Science and Engineering Information Technology Mathematics Physics Chemistry
26.	St. Joseph's College of Engineering Old Mamallapuram Road, Ch – 119.	Computer Science & Engineering Electronics and Communication Engineering Electrical and Electronics Engineering
27.	S.A. Engineering College Chennai – 600 077.	Mechanical Engineering
28.	St. Xavier's Catholic College of Engineering, Nagercoil – 629 003.	Mechanical Engineering Electrical and Electronics Engineering Electronics and Communication Engineering
29.	Velammal Engineering College, Chennai – 66.	Mechanical Engineering Electrical and Electronics Engineering Mathematics Physics Chemistry
30.	Valliammai Engineering College Kattankulathur – 603 203.	Chemistry

#### **V. INDUSTRIES / RESEARCH ORGANIZATIONS**

<b>SL.NO.</b>	<b>INDUSTRIES/ORGANIZATIONS</b>	<b>DEPARTMENTS</b>
1.	Advanced Data Processing Research Institute (ADRIN)	R & D
2.	Aeronautical Development Agency, P.B.No.1718, Vimanapura Post, Bangalore.	R & D
3.	Apollo Hospitals, Chennai – 6.	Radiology & Imaging Sciences
4.	Ashok Leyland Limited, Technical Centre, Vellivoyal Chavadi, Ch – 103.	R&D
5.	Carborundum Universal Ltd., Chennai	Material Science
6.	Central Electrochemical Research Institute (CECRI), Chennai Unit, Taramani, Chennai – 113.	R & D
7.	Central Electronics Engineering Research Institute (CEERI), Taramani, Chennai – 113	R & D
8.	Central Institute of Plastic Engineering and Tech., (CIPET), Chennai	R & D
9.	Centralised Waste Management Facility, Kalpakkam.	R & D
10.	Centre for Development of Advanced Computing (CDAC), Vellayambalam, Thiruvananthapuram – 695 033. (Formerly ER & DCI)	R & D

11.	Centre for Manufacturing Research & Technology Utilization (CMRTU) R.V. College of Engg. Campus, Mysore Road, Bangalore – 560 059.	R & D
12.	Chennai Metropolitan Water Supply & Sewrage Board, Chennai	R & D
13.	Chennai Petroleum Corporation Ltd.,, Chennai	R & D
14.	Combat Vehicles research & Development Establishment (CVRDE), DRDO, Avadi, Chennai – 54.	R & D
15.	Crompton Greaves Ltd., Mumbai	R & D (Electrical Engineering)
16.	Centre for Fuel Cell Technology, Advanced Research Centre for Powder Metallurgy and New Materials (ARCI) Taramani, Chennai – 600 113.	R & D
17.	Corporation of Chennai, Ripon Buildings, Chennai – 103.	R & D (Civil Engineering)
18.	Central Physics Facility Healthcare Global Enterprises Ltd., Koramangala, Bangalore – 560 034.	R & D (Medical Physics)
19.	DIGISCAPE, Nungambakkam, Chennai – 34	R & D
20.	Dow Chemical International Pvt. Ltd., Guindy, Chennai – 600 032.	R & D (Chemical Engineering, Chemistry)
21.	Defence Bioengineering & Electromedical Laboratory (DEBEL), Bangalore – 560 093.	R & D (Biomedical Engineering)
22.	F.L.Smith Ltd.(formerly Fuller India Ltd) Chennai.	R & D
23.	Honeywell Technology Solutions Lab, Madurai.	R & D (Computer Science & Engineering)
24.	International Institute of Biotechnology and Toxicology (IIBAT), Padappai, Chennai (Formerly FIPPAT)	R & D
25.	IBM India Pvt. Ltd., Bangalore – 560 071.	R & D (India Systems Technology Lab)
26.	K.J.Hospital, Research and Post Graduate Centre, Chennai – 64.	Bio – Physics and Medical Physics
27.	KOB Medical Textiles Pvt. Ltd Palladam, Coimbatore.	Medical Textiles

28.	Loyola Institute of Business Administration, Loyola College, Chennai – 34.	Management Business Administration
29.	Lucas TVS Ltd., Chennai	Manufacturing and Management
30.	Larsen & Toubro Limited (ECC Division), Manapakkam, Ch – 89.	R & D (Civil Engineering)
31.	M.S.Swaminathan Research Foundation, Taramani.	R & D
32.	Madras School of Economics, Ch-25	Economics
33.	Malladi Drugs Pharmaceuticals, Chennai – 97	Synthetic Organic Division
34.	National Metallurgical Laboratory, Madras Centre, Taramani, Ch – 113	R & D
35.	National Institute of Technical Teachers Training and Research, Taramani.	R & D
36.	NITRA, Ghaziabad – 201 002	Textile Technology
37.	Nokia Siemens Networks India Private Limited, M.G.Road, Bangalore – 01.	R & D
38.	Orchid Chemicals & Pharmaceuticals Limited, Chennai	R & D
39.	Piramal Healthcare Ltd.(Formerly Nicholas Piramal India Ltd.) Ennore, Chennai – 57.	R & D (Chemistry)
40.	Paterson Cancer Centre Chennai – 600 026.	R & D [Physics (Oncology)]
41.	Quality Assurance and Research (Highways Department), Chennai – 600 032.	R & D
42.	Regional Research Laboratory (CSIR), Academic Programme Committee, Thiruvananthapuram.	R & D
43.	Rajiv Gandhi Memorial Telecom Centre Meenambakkam, Chennai – 600 027.	R & D (Communication Engineering, Management Studies)
44.	Shasun Chemicals and Drugs Ltd Chennai – 42	Organic Chemistry & Analytical Chemistry
45.	Society for Applied Microwave Electronics & Engineering Research (SAMEER), Taramani, Ch – 113	R & D
46.	South India Textile Research Association, Coimbatore.	Textile Technology
47.	Structural Engineering Research Centre (SERC) Madras, Taramani, Ch-113	R & D
48.	Southern Iron and Steel Company Limited, Mettur, Salem	Metallurgy & Materials Sciences
49.	Siemens Building Technologies Private Ltd. Pallikaranai, Chennai – 600 100.	R & D (ECE & CSE)
50.	Tamil Nadu Electricity Board (TNEB), Ch – 2	R & D (Electrical, Mechanical, ECE, IT)

51.	Tamil Nadu Pollution Control Board, Chennai – 32.	R & D
52.	The Institute of Mathematical Sciences, Taramani	R & D
53.	The Institute of Road Transport, Taramani, Ch – 113	Traffic, Urban, Civil and Mechanical
54.	Tuberculosis Research Centre, Ch – 31	R & D
55.	Vehicle Research & Development Establishment (VRDE) Ahmednagar, Maharashtra.	R & D (Mechanical Engineering)
56.	Vestas Technology R&D Chennai Pvt. Ltd., Sholinganallur, Chennai – 600 119.	R & D (Energy Studies)
57.	Wipro Technologies Sholinganallur, Chennai – 600 119.	R&D

## ANNEXURE II

### FACULTY FOR THE AWARD OF THE DEGREE

Sl.No.	Faculty	Departments of University/ Affiliated Colleges	Subjects of Study
1.	Civil Engineering	Department of Civil Engineering	Civil Engineering including Structural Engineering, Construction Engineering and Management, Irrigation Water Management, Hydrology and Water Resources Engineering, Environmental Engineering & Management, Transportation Engineering, Soil Mechanics and Foundation Engineering, Water Resources Engineering & Management, Soil Mechanics, Urban Engineering, Geo informatics, Remote Sensing, Ocean Management, Port Management, Highway Engineering, Climate change
2.	Mechanical Engineering	Department of Mechanical Engineering	Mechanical Engineering including Thermal Engineering, Energy Engineering, Engineering Design, Product Design and Development, CAD/CAM, Material Science and Engineering, Internal Combustion Engineering, Refrigeration & Air-Conditioning, Computer Integrated Manufacturing, Metallurgy
		Department of Manufacturing Engineering	Manufacturing Engineering
		Department of Aerospace Engineering.	Aeronautical Engineering
		Department of Automobile Engineering	Automobile Engineering
		Department of Production Technology	Production Engineering, Mechatronics
		Department of Printing Technology	Printing Technology

		Department of Industrial Engineering	Operations Research, Industrial Engineering & Quality Engineering
		Department of Mining Engineering	Mining Engineering
3.	Electrical Engineering	Department of Electrical and Electronics Engineering	Electrical and Electronics Engineering including Power Systems Engineering, High Voltage Engineering, Power Electronics and Drives, Embedded Control Systems, Control and Instrumentation, Embedded System Technologies.
		Department of Instrumentation Engineering	Instrumentation, Electronics and Instrumentation Engineering.
4	Information and Communication Engineering	Department of Electronics and Communication Engineering/ Department of Electronics Engineering.	Electronics and Communication Engineering including Applied Electronics, Medical Electronics, Optical Communication, Communication System, VLSI Design, Avionics, Bio-Medical Engineering, Communication and Network, Laser and Electro Optical Engineering.
		Department of Computer Science and Engineering	Computer Science and Engineering Multimedia Technology, Software Engineering
		Department of Information Technology	Information Technology, Convergent Technology.
5.	Technology	Department of Chemical Engineering	Chemical Engineering, Polymer Technology, Petroleum Refining and Petrochemicals, Food Technology, Polymer Science and Engineering, Chemical and Electrochemical Engineering, Sugar Engineering, Environmental Science & Technology.
		Department of Rubber & Plastics Department of Textile Technology	Rubber and Plastics Technology Textile Technology including Textile Chemistry
		Department of Ceramic Technology	Ceramic Technology.

		<p>Department of Leather Technology</p> <p>Centre for Biotechnology/ Department of Biotechnology</p>	<p>Leather Technology including Footwear Science and Engineering.</p> <p>Industrial Biotechnology, Bioinformatics, Genomics and Proteomics, Bio-Pharmaceutical Technology, Food Technology.</p>
6.	Architecture and Planning	<p>Department of Architecture.</p> <p>Department of Planning.</p>	<p>Architecture including Digital Architecture, Landscape Architecture.</p> <p>Town Planning.</p>
7.	Science and Humanities	<p>Department of Mathematics</p> <p>Department of Physics</p> <p>Department of Chemistry</p> <p>Department of English</p> <p>Department of Geology</p> <p>Department of Media Sciences</p>	<p>Mathematics including Computer Science / Computer Applications</p> <p>Physics including Material Science, Medical Physics and Crystal Growth.</p> <p>Chemistry, Polymer Science</p> <p>English, Other Foreign Languages, Economics</p> <p>Various disciplinary of Geology</p> <p>Library and information Sciences, Electronic media and informatics</p>
8.	Faculty of Management Sciences	<p>Department of Management Studies</p>	<p>Various disciplines of Management studies</p>



### ANNEXURE - III

#### COURSE EQUIVALENCY

The following Degrees obtained in Regular Mode of the Universities mentioned below are considered as equivalent to Anna University Degree.

<b>ALIGAR MUSILIM UNIVERSITY, ALIGARH</b>
M.TECH-EC AND SD ELECTRONIC CIRCUITS SYSTEM DESIGN
<b>ALAGAPPA UNIVERSITY</b>
M.C.A - COMPUTER APPLICATIONS
MBA
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>ALLAHABAD AGRICULTURAL INSTITUTE</b>
M.TECH - INFORMATION TECHNOLOGY
<b>ANDHRA UNIVERSITY</b>
M.SC - HUMAN GENETICS
M.SC - GEOPHYSICS
<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.E – GEOTECHNICAL (under CIVIL ENGINEERING)
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.SC – GEO-INFORMATICS
M.PHARM – PHARMACEUTICAL CHEMISTRY
<b>AVINASHILINGAM UNIVERSITY, COIMBATORE</b>
M.SC – BIOTECHNOLOGY
M.SC – MATHS
M.SC – TEXTILE AND CLOTHING
M.SC – ENERGY SCIENCE
M.SC – BIO-TEXTILES
M.SC – BIOCHEMISTRY
M.SC – CHEMISTRY
<b>AMRITA UNIVERSITY, COIMBATORE</b>
M.TECH – VLSI DESIGN

<b>AMIET UNIVERSITY, CHENNAI</b>
MBA – SHIPPING AND LOGISTIC MANAGEMENT
<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
M.SC – APPAREL TECHNOLOGY AND MANAGEMENT
M.A. – ENGLISH
<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 – MECHINE TOOL ENGINEERING
M.E – METALLURGICAL ENGG (INDUSTRIAL METALLUARGY)
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
M.SC – MICROBIOLOGY
<b>BHARATIDASAN UNIVERSITY</b>
M.E – COMPUTER SCEINCE 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 – GENE 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
MBA
<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>CALIFORNIA INSTITUTE OF TECHNOLOGY,USA</b>
M.S – ELECTRICAL ENGINEERING (under I&C)
<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.TECH – INDUSTRIAL ENGINEERING
M.TECH – NETWORK COMMUNICATION AND SECURITY
M.SC – BIOTECHNOLOGY
M.PHARMACY
<b>DELFT UNIVERSITY OF TECHNOLOGY, NETHERLANDS</b>
M.Sc – COASTAL AND MARINE MANAGEMENT
<b>FOREST RESEARCH INSTITUTE UNIVERSITY, DEHRA DUN</b>
M.Sc – ENVIRONMENT MANAGEMENT
<b>GANDHIGRAM RURAL INSTITUTE</b>
M.SC – CHEMISTRY
M.SC – PHYSICS
M.SC – HOME SCIENCE EXTENSION
<b>GULBURGA UNIVERSITY</b>
M.E – COMPUTER SCIENCE
M.SC – BIOTECHNOLOGY

<b>GRIFFITH UNIVERSITY, AUSTRALIA</b>
M.E. – ENVIRONMENTAL ENGINEERING
<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>
MBA – HUMAN RESOURCES MANAGEMENT
MBA – MARKETING 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 – OPENCASST MINING
<b>INSTITUTE OF RURAL MANAGEMENT, ANAND, GUJARAT</b>
PGDRM (under SCIENCE AND HUMANITIES)
<b>JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, HYDERABAD</b>
M.TECH – COMPUTER SCIENCE AND ENGINEERING
M.TECH – HEAT POWER REF AND AC
M.TECH – ENVIRONMENTAL MANAGEMENT (under Civil Engineering)
M.TECH – EMBEDDED SYSTEMS
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 UNIVERSITY, COIMBATORE</b>
M.E – POWER ELECTRONICS AND DRIVES
M.E. – STRUCTURAL ENGINEERING
<b>KANPUR UNIVERSITY</b>
M.TECH – PLASTICS
<b>KANNUR UNIVERSITY</b>
M.SC – CHEMISTRY
M.SC – MICROBIOLOGY
<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 – SOFTWARE ENGINEERING
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
M.A – ENGLISH
<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>MAHATAJA SAYAJIRAO UNIVERSITY OF BARODA, VADODARA</b>
M.E – GEOTECH
M.E – INDUSTRIAL
M.A - LINGUISTICS

<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.TECH – PRODUCTION AND INDUSTRIAL ENGINEERING
M.C.A
M.SC – PHYSICS
M.SC – CHEMISTRY
<b>MORGAN STATE UNIVERSITY</b>
M.E. – ELECTRICAL ENGINEERING
<b>MANGALORE UNIVERSITY</b>
M.TECH – DIGITAL ELECTRONICS AND ADVANCED COMMUNICATIONS
M.TECH – INDUSTRIAL STRUCTURE
<b>MAKHANLAL CHATURVEDI NATIONAL UNIVERSITY OF JOURNALISM AND COMMUNICATION, BHOPAL</b>
M.A – BROADCAST AND JOURNALISM
<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
M.SC – CHEMISTRY
<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>NEW JERSEY INSTITUTE OF TECHNOLOGY, USA</b>
M.S.- INFORMATION SYSTEMS under I&C
<b>OSMANIA UNIVERSITY, HYDERABAD</b>
M.E. – MECHANICAL ENGINEERING
M.E. – POWER SYSTEMS
M.A – ENGLISH
M.SC – INFORMATION SYSTEMS
<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
M.SC – APPLIED MICROBIOLOGY
<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
M.SC – BIOCHEMISTRY AND MOLECULAR BIOLOGY
M.SC – BIOTECHNOLOGY
<b>PUNJABI UNIVERSITY, PATIALA</b>
M.TECH – INFORMATION TECHNOLOGY
<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 ENINERING)
M.TECH – DIGITAL COMMUNICATION
<b>ROCHESTER INSTITUTE OF TECHNOLOGY, NEWYORK</b>
M.S – COMPUTER SCIENCE
<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</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
M.TECH – INDUSTRIAL BIOTECHNOLOGY (5 year integrated degree)
M.TECH – MEDICAL NANOTECHNOLOGY
<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 – POWER ELECTRONICS & INDUSTRIAL DRIVES
M.E. – ENVIRONMENTAL ENGINEERING (CIVIL ENGINEERING)
M.E. – STRUCTURAL ENGINEERING
M.TECH – INFORMATION TECHNOLOGY
M.TECH – BIOTECHNOLOGY
M.E. – ELECTRONICS AND CONTROL ENGINEERING under EEE
M.SC – BIOTECHNOLOGY
<b>SRI RAMACHANDRA UNIVERSITY</b>
M.SC – BIOTECHNOLOGY
M.SC – BIO-INFORMATICS
M.SC – HUMAN GENETICS
<b>SRM UNIVERSITY</b>
M.TECH – COMPUTER SCIENCE AND ENGINEERING
M.TECH – CHEMICAL ENGINEERING
M.TECH – BIOTECHNOLOGY

M.TECH – VLSI DESIGN
M.TECH – SOFTWARE ENGINEERING
M.TECH – STRUCTURAL ENGINEERING
M.TECH – COMMUNICATION SYSTEMS
M.TECH – EMBEDDED SYSTEM AND TECHNOLOGY
M.TECH – POWER ELECTRONICS AND DRIVE
M.SC – BIOTECHNOLOGY AND BIOINFORMATICS
<b>ST. PETER’S UNIVERSITY</b>
M.E – COMPUTER SCIENCE AND 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>STATE UNIVERSITY OF NEW YORK, USA</b>
M.S. – AEROSPACE ENGINEERING
<b>SCHOOL OF COMMUNICATION AND MANAGEMENT STUDIES, COCHIN</b>
POST GRADUATE DIPLOMA IN MANAGEMENT
<b>SCHOOL OF PLANNING AND ARCHITECTURE, NEW DELHI</b>
M.PLAN
<b>TAMIL NADU AGRICULTURAL UNIVERSITY</b>
M.E – SOIL AND WATER CONSERVATION ENGINEERING
M.E – AGRICULTURAL ENGINEERING

M.TECH – AQUACULTURAL ENGINEERING
M.SC – SOIL SCIENCE AND AGRICULTURAL CHEMISTRY
<b>THIRUVALLUVAR UNIVERSITY, VELLORE</b>
M.SC – BIOCHEMISTRY
M.SC – PHYSICS
M.SC – CHEMISTRY
<b>TEXAS A AND M UNIVERSITY</b>
M.E – BIOLOGICAL AGRICULTURAL ENGINEERING
<b>TRIBHUVAN UNIVERSITY-NEPAL</b>
M.A – ECONOMICS
<b>UNIVERSITY OF PUNE</b>
M.TECH – MODELING AND SIMULATION (SCIENCE & HUMANITIES)
M.E. – MECHANICAL (COMBAT VEHICLE)
<b>U.P. TECHNICAL UNIVERSITY, LUCKNOW</b>
M.E – COMPUTER SCIENCE 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.C.A
MBA
M.A – ENGLISH
<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
M.SC – PHYSICS
M.SC – CHEMISTRY
<b>UNIVERSITY OF CALCUTTA</b>
M.SC – ELECTRONIC SCIENCE.
M.SC – MARINE SCIENCES
M.TECH – INSTRUMENTATION AND CONTROL ENGINEERING
<b>UNIVERSITY OF DELHI</b>

M.SC – BOTANY
<b>UNIVERSITY OF APPLIED SCIENCES, GERMANY</b>
M.SC – ENERGY CONSERVATION AND MANAGEMENT
<b>UNIVERSITY OF MOSUL</b>
M.SC – CIVIL ENGINEERING
<b>UNIVERSITY OF BARCELONA, SPAIN</b>
M.S. – ENVIRONMENTAL ENGINEERING under Civil Engineering
<b>UNIVERSITY OF MASSACHUSETTS, AMHERST</b>
M.S. – FOOD ENGINEERING
<b>UNIVERSITY OF REGINA, CANADA</b>
M.E – INDUSTRIAL SYSTEMS ENGINEERING
<b>UNIVERSITY OF NOTTINGHAM, UK</b>
M.SC – APPLIED BIO-MOLECULAR TECHNOLOGY
<b>UNIVERSITY OF BALLARAT, AUSTRALIA</b>
M.S – INFORMATION SYSTEM (under Science & Humanities)
<b>VINAYAKA MISSION'S UNIVERSITY, SALEM</b>
M.E – INFORMATION TECHNOLOGY
M.E – ADVANCED COMMUNICATION SYSTEM
M.E – MANUFACTURING ENGINEERING
M.E – COMPUTER SCIENCE AND ENGINEERING
<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
<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 under EEE
M.TECH – NANOTECHNOLOGY
M.SC – BIOMEDICAL GENETICS
M.SC – BIOTECHNOLOGY
M.SC – PHYSICS
M.SC – CHEMISTRY
M.SC – PHARMACEUTICAL CHEMISTRY
<b>WEST BENGAL UNIVERSITY OF TECHNOLOGY, KOLKATA</b>
M.TECH – LEATHER TECHNOLOGY
<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 considered as equivalent to Anna University Degree.