SRI RAMAKRISHNA
INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi, Accredited by NBA & Affiliated to Anna University)

Coimbatore - 641 010

Academic Calendar
2015 - 2016

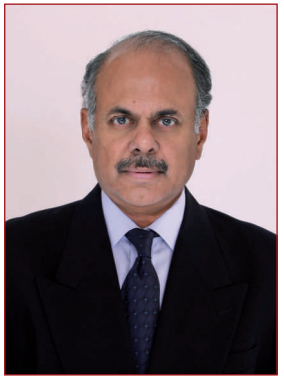

Protect Environment


Save Energy


Save Water


Save Humanity

Thiru. R. Vijayakumhar B.E., M.S., M.B.A.,
Managing Trustee



Thiru. D. Lakshminarayanaswamy B.Tech., M.B.A.,
Joint Managing Trustee

Dr. R. Joseph Xavier
Principal

SRI RAMAKRISHNA
Institute of Technology

(Educational Service : M/s. SNR Sons Charitable Trust)

(Approved by AICTE, New Delhi, Accredited by NBA & Affiliated to Anna University)

Pachapalayam, Perur Chettipalayam, Coimbatore 641 010.
Phone : 0422 2605577, Fax : 2605454, E-mail : principal@srit.org
Web : www.srit.org

2015-2016

CALENDAR 2015-2016

Vision

Our Vision is to develop into a World Class Technological Institute with centres of excellence in various disciplines by providing quality and value-based education with continuous upgradation of infrastructure, human resources and teaching-learning process.

✣

Mission

Our Mission is to produce Quality Engineers, Scientists and Managers equipped with unbounded technical skills, domain knowledge and excellent moral values, for the advancement of the industry, business and for the emancipation of society.

✣

Our Motto

Wisdom - Discipline - Prosperity

PLEDGE

Pledge

India is my country, All Indians are
my brothers and sisters.

I love my country and I am proud of its rich
and varied heritage.

I shall give my parents, teachers and all elders respect
and treat every one with courtesy.

To my country and my people
I pledge my devotion. In their well-being
and prosperity alone lies my happiness.

✣

Prayer

Make me a channel of Your peace:
Where there's despair in life let me bring hope,
Where there is darkness, - only light,
And where there's sadness, ever joy.

PRAYER

Contents

CONTENTS

Personal Memoranda

Name : .....

Roll No. : .....

Class : .....

Address : .....

.....

.....

.....

..... Pincode .....

Phone : .....

Residential Address : .....

.....

.....

.....

..... Pincode .....

Phone : .....

E-Mail ID : .....

Date of Birth : .....

Height : ..... Weight : .....

Blood Group : .....

Car/Two Wheeler No : .....

Hostel Phone No. : .....

College Information

College	:	Sri Ramakrishna Institute of Technology
Approval/Affiliation	:	The college is approved by the All India Council for Technical Education, New Delhi & Accredited by NBA, Affiliated to Anna University
Managing Trustee	:	Sri. R. Vijayakumhar, B.E., M.S., M.B.A.,
Joint Managing Trustee	:	Thiru. D. Lakshminarayanaswamy, B.Tech., M.B.A.,
Chief Executive Officer	:	Sri. C.V. Ramkumar
Advisor	:	Dr. A. Shanmugasundaram
Principal	:	Dr. R. Joseph Xavier
College Phone	:	0422 2605577
Fax	:	0422 2605454
Hostel Phone	:	Men : 0422 2605877 Women : 0422 2605977
Office Timings	:	8.45 am - 5.00 pm
Nearest Post Office	:	Perur, Coimbatore 641 010
Bank	:	Indian Bank ATM facility SRIT Campus, Coimbatore 641 010
Website	:	www.srit.org
Administrative Office		
Address	:	SNR Sons Charitable Trust 395, Sarojini Naidu Street, New Siddhapudur, Coimbatore 641 044
E-mail ID	:	sriramakrishnahospital@rediffmail.com
Phone No.	:	0422 2246966, 4500000
Fax	:	0422 2240521
Website	:	www.snrsonstrust.org

Courses Offered

B.E., B.Tech. DEGREE PROGRAMMES
(4 YEARS, FULL TIME)

- B.E. Civil Engineering
- B.E. Computer Science & Engineering
- B.E. Electronics & Communication Engineering
- B.E. Electrical & Electronics Engineering
- B.E. Mechanical Engineering
- B.Tech. Information Technology

POST GRADUATE PROGRAMMES
(FULL TIME)

- ME - Communication Systems - 2 Years
- ME - Computer Science and Engineering - 2 Years
- ME - Power Systems Engineering - 2 Years
- ME - Construction Engineering & Management - 2 Years
- MBA (Master of Business Administration) - 2 Years

COURSES OFFERED

Board of Trustees

Sri. R. Vijayakumhar

Sri. D. Lakshminarayanaswamy

Thiru. S. Narendran

Thiru. R. Sundar

Governing Council Members

Sri. R. Vijayakumhar
Chairman,
SNR Sons Charitable Trust,
Coimbatore 641 044.

Sri. D. Lakshminarayanaswamy
Vice-Chairman,
SNR Sons Charitable Trust,
Coimbatore 641 044.

Mr. C.V. Ramkumar
Chief Executive Officer,
SNR Sons Charitable Trust,
Coimbatore 641 044.

Dr. A. Shanmugasundaram
(Educationist)
A-001, Vasanth Vihar Appartments,
I[st] Cross,
West Extension - Thillai Nagar,
Thiruchirapalli 620 018.

Sri. V. Lakshminarayanasamy
Managing Director,
Suguna Machine Works (P) Ltd.,
707, Avanashi Road,
Coimbatore 641 018.

Dr. B. Suresh
Vice-Chancellor,
JSS University, SS Nagara,
Mysore 570 015.

Dr. R. Rajendran
Professor & Head,
Department of Management ,
Sri Ramakrishna Institute of Technology,
Coimbatore 641 010.

Dr. A. Ebenezer Jeyakumar (Academician)
7, Simpson Nagar, Edayarpalayam,
Coimbatore 641 025.

D.T.E. Nominee (Ex Officio)
The Commissioner,
Directorate of Technical Education,
Chennai 600 025.

AICTE Nominee (Ex Officio)
The Regional Officer,
Southern Regional office of AICTE,
Shastri Bhavan, 26,Haddows Road,
Nungumbakkam,
Chennai 600 006.

Anna University Nominee

Member Secretary (Ex Officio)
Dr. R. Joseph Xavier, Principal,
Sri Ramakrishna Institute of Technology,
Coimbatore 641 010.

Dr. K. Murali
Professor,
Department of Civil Engineering,
Sri Ramakrishna Institute of Technology,
Coimbatore 641 010.

List of Faculty

Dr. R. Joseph Xavier M.E., Ph.D.
Principal

Department of Electrical and Electronics Engineering

Name	Designation	Qualification
Dr. R. Joseph Xavier	Professor	M.E., Ph.D.,
Dr. R. Jayapal	Dean (Research)	B.E (Hons), M.Tech., Ph.D.,
Dr. C. Ganesh	Professor and HOD	M.Tech., Ph.D.,
Mr. M. Mohamed Iqbal	Assistant Professor (Sr. Gr)	B.E., M.E.,
Ms. S. Sangeetha	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. P. Kumar	Assistant Professor	B.E., M.E.,
Mr. K. Maharaja	Assistant Professor	B.E., M.E.,
Ms. L. Jenifer Amla	Assistant Professor	B.E., M.E.,
Ms. V. Vaishnavi	Assistant Professor	B.E., M.E.,
Mr. A.P. Roger Rozario	Assistant Professor	B.E., M.E.,
Mr. P. Pradeep Balaji	Assistant Professor	B.E., M.E.,
Mr. V. Venkatesan	Assistant Professor	B.E., M.E.,
Mr. P. Pandiyan	Assistant Professor	B.E., M.Tech.,
Ms. C.V. Pavithra	Assistant Professor	B.E., M.E.,
Mr. K. Natarajan	Assistant Professor	B.E., M.E.,
Ms. M. Elakkiya	Assistant Professor	B.E., M.E.,
Ms. S. Gomathy	Assistant Professor	B.E., M.E.,

Supporting Staff

Name	Designation
Mr. A. Balaganesan	Electrician /Lab Technician
Mr. D. Ramesh	Electrician /Lab Technician
Mr. R. Venugopal	Lab Attendar
Mr. M. Santhosh	Lab Attendar
Mr. V. Madhiyazhagan	Lab Instructor

Department of Electronics and Communication Engineering

Name	Designation	Qualification
Dr. R.M.S. Parvathi	Dean (PG Studies)	B.E., M.E., Ph.D.,
Prof. K. Venkatasubramanian	Professor & HOD	B.E., M.E.,
Dr. S. Mary Praveena	Associate Professor	M.E., Ph.D.,
Dr. P. Vetrivelan	Associate Professor	M.S., Ph.D.,
Dr. S. Anila	Associate Professor	M.E., Ph.D.,
Dr. K. Sheela Sobana Rani	Associate Professor	M.E., Ph.D.,
Dr. A.N. Jayanthi	Associate Professor	M.E., Ph.D.,
Mr. G. Ravindran	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. V. Ganesh	Assistant Professor (Sr. Gr)	B.E., M.Tech.,
Ms. D. Binu	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. T. Joby Titus	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. A. Shankar	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. G. Ayappan	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. G. Sekar	Assistant Professor (Sr. Gr)	B.E., M.E.,
Ms. L. Malathi	Assistant Professor	B.E., M.E.,
Ms. A.K. Kavitha	Assistant Professor	B.E., M.E.,
Mr. S. Munaf	Assistant Professor	B.E., M.E.,
Mr. M. Pravin	Assistant Professor	B.Tech., M.E.,
Ms. P. Devi	Assistant Professor	B.E., M.E.,
Mr. S.B. Aneith Kumar	Assistant Professor	B.E., M.E.,
Mr. S. Sam Jaikumar	Assistant Professor	B.E., M.Tech.,
Mr. P. Suresh	Assistant Professor	B.E., M.E.,
Ms. R. Kanmani	Assistant Professor	B.E., M.Tech.,
Ms. R. Gayathri	Assistant Professor	B.E., M.E.,
Mr. R. Sarankumar	Assistant Professor	B.E., M.E.,
Ms. B. Saranya	Assistant Professor	B.E., M.E.,
Ms. R. Lavanya	Assistant Professor	B.E., M.E.,

Supporting Staff

Name	Designation
Ms. S. Kalpana	Lab Instructor
Ms. K. Saranya	Lab Instructor
Ms. S. Shanthi	Lab Instructor
Mr. S. Kadarkarai	Technician
Mr. S. Srinivasan	Lab Attendar

Department of Computer Science and Engineering

Name	Designation	Qualification
Dr. R. Udayachandran	Professor & HOD	M.E., Ph.D.,
Mr. K. R. Jothi	Associate Professor	B.E., M.E.,
Dr. K. Srihari	Assistant Professor (Sl. Gr)	M.E., Ph.D.,
Ms. N. S. Kavitha	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. Jim Mathew Philip	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. N. V. Shibu	Assistant Professor (Sr. Gr)	B.E., M.Tech.,
Ms. Nisha Soms	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. S. Pravinthraja	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. S. Oswalt Manoj	Assistant Professor	B.E., M.E.,
Ms. K. Ramalakshmi	Assistant Professor	B.E., M.E.,
Mr. S. Rajesh	Assistant Professor	B.E., M.E.,
Mr. R. N. Devendra Kumar	Assistant Professor	B.E., M.Tech.,
Mr. Modigari Narendra	Assistant Professor	B.Tech., M.E.,
Ms. P. Kanmani	Assistant Professor	B.E., M.E.,
Ms. M. Munnira Sulthana	Assistant Professor	B.E., M.Tech.,
Mr. S. K. Kavinmuhil	Assistant Professor	B.E., M.E.,
Ms. S. Sumathi	Assistant Professor	B.E., M.E.,
Ms. K. Saranya	Assistant Professor	B.Tech., M.E.,
Ms. V.R. Meenachi	Assistant Professor	B.Tech., M.Tech.,
Ms. B. Kokila	Assistant Professor	B.E., M.E.,
Ms. K. M. Kirthika	Assistant Professor	B.E., M.E.,
Mr. B. Karthikeyan	System Administrator cum Teaching Asst.	B.E., M.E.,

Department of Information Technology

Name	Designation	Qualification
Dr. G. Ravikumar	Professor & HOD	M.Tech., Ph.D
Dr. R. Kumar	Assistant Professor (Sl. Gr)	M.E., Ph.D
Mr. A. Suresh	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. T. C. Ezhil Selvan	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. R. Nagendran	Assistant Professor	B.E., M.E.,
Ms. S. Natheldha Mary Navina	Assistant Professor	B.E., M.E.,
Ms. J. Mala	Assistant Professor	B.E., M.E.,
Ms. U. Elakkiya	Assistant Professor	B.Tech., M.E.,
Ms. P. Sri Padma	Assistant Professor	B.Tech., M.Tech.,
Ms. K. Malarvizhi	Assistant Professor	B.Tech., M.E.,
Mr. J. J. Adri Jovin	Assistant Professor	B.Tech., M.Tech.,
Mr. M. Marimuthu	Assistant Professor	AMIE., M.Tech.,
Ms. M. Raja Priya	Assistant Professor	B.E., M.Tech.,

Supporting Staff

Name	Designation	Name	Designation
Mr. N. Yuvaraj	Network Engineer	Mr. D. Mahendran	Lab Assistant (MBA Department)
Mr. N. Ramachandran	Lab Instructor (CSE Dept.)		
Mr. M. Srinivasan	Lab Instructor (IT Dept.)	Mr. K. Karl Marx	Lab Attendar

Department of Mechanical Engineering

Name	Designation	Qualification
Dr. R. Mohankumar	Professor & HOD	M.E., Ph.D.,
Dr. B. Chokkalingam	Associate Professor	M.E., Ph.D.,
Dr. V. Rajkumar	Assistant Professor (Sl. Gr)	M.E., Ph.D.,
Mr. A. Thangarasu	Assistant Professor (Sl. Gr)	B.E., M.E.,
Mr. V. Balasubramanian	Assistant Professor (Sr. Gr)	B.E., M.Tech.,
Mr. S. P. Arun kumar	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. A. Balthilak	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. V. Suresh	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. S. Benjamin Franklin	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. V. Muthukumar	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. B. Varun	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. M. R. Raveendran	Assistant Professor	B.E., M.E.,
Mr. K. John Joshua	Assistant Professor	B.E., MBA., M.E.,
Mr. K. Augustine Babu	Assistant Professor	B.E., M.Tech.,
Mr. Arun Kurien Reji	Assistant Professor	B.Tech., M.Tech.,
Mr. V. Raja	Assistant Professor	B.E., M.E.,
Mr. N. Dineshkumar	Assistant Professor	B.E., M.E.,
Mr. M. Jayanthkumar	Assistant Professor	B.E., M.E.,
Mr. D. Sathish Kumar	Assistant Professor	B.E., M.E.,
Mr. G. Gopinath	Assistant Professor	B.E., M.E.,
Mr. K. Krishnakumar	Assistant Professor	B.E., M.E.,

Supporting Staff

Name	Designation
Mr. S. Tamilselvan	Lab Assistant
Mr. K. Yuvaraj	Lab Assistant
Mr. V. Subramanian	Technician
Mr. S. Shanmugan	Technician
Mr. R. Sowndrarajan	Attendar

Department of Civil Engineering

Name	Designation	Qualification
Dr. R.N. Uma	Professor & HOD	M.E., Ph.D.,
Dr. K. Murali	Professor	M.E., Ph.D.,
Dr. M.I. Abdul Aleem	Professor	M.E., Ph.D.,
Ms. T. Shanmuga Priya	Assistant Professor (Sr. Gr)	B.E., M.E.,
Ms. R. Thenmozhi	Assistant Professor (Sr. Gr)	B.E., M.E.,
Ms. B. Shoba	Assistant Professor (Sr. Gr)	B.E., M.E.,
Mr. P. Magudeaswaran	Assistant Professor (Sr. Gr)	B.E., M.E.,
Ms. J. Thaarrini	Assistant Professor	B.E., M.E.,
Mr. K. Sathish Raja	Assistant Professor	B.E., M.E.,
Ms. R. Malathi	Assistant Professor	B.E., M.E.,

Name	Designation	Qualification
Mr. C. F. Jerin	Assistant Professor	B.E., M.E.,
Ms. R. Prem Sudha	Assistant Professor	B.E., M.E.,
Ms. J. Jayashree	Assistant Professor	B.E., M.E.,
Mr. S. Dinesh	Assistant Professor	B.E., M.E.,
Ms. S. Karthiyayini	Assistant Professor	B.E., M.E.,
Ms. V. Sindhu Vaardini	Assistant Professor	B.E., M.E.,
Ms. S. Yamini Roja	Assistant Professor	B.E., M.E.,
Mr. A. Dinesh	Assistant Professor	B.E., M.E.,
Ms. R. Resmi	Assistant Professor	B.E., M.E.,
Ms. P. Sindhuja	Assistant Professor	B.E., M.E.,
Mr. V. Jeevananthan	Assistant Professor	B.E., M.E.,
Mr. C. Balaji	Assistant Professor	B.E., M.E.,
Ms. M. Jothi Lakshmi	Assistant Professor	B.E., M.E.,

Supporting Staff

Name	Designation
Ms. E. Mahalakshmi	Lab Assistant
Mr. P. Prabhu	Attendar
Mr. Prince K Mathew	Attendar

Department of Mathematics and English

Name	Designation	Qualification
Prof. K. Kanagasabapathy	Professor & HOD	B.Sc., M.Sc.,
Dr. R. Sakthivel	Professor	M.Sc., M.Phil., Ph.D.,
Dr. S. Nagarani	Assistant Professor (Sl. Gr)	M.Sc., M.Phil., Ph.D.,
Mr. C. Pradeep	Assistant Professor (Sr. Gr)	M.Sc., M.E.,
Ms. S. Lavanya	Assistant Professor	M.Sc., M.Phil.,
Ms. S. Kanakalakshmi	Assistant Professor	M.Sc., M.Phil.,
Ms. N. Dhanalakshmi	Assistant Professor	M.Sc., M.Phil.,
Mr. M. Vijayakumar	Assistant Professor	M.Sc., M.Phil.,
Ms. L. Maragatham	Assistant Professor	M.Sc., M.Phil.,
Ms. R.G. Lalitha	Assistant Professor	M.Sc., M.Phil.,
Mr. S. Saravanakumar	Assistant Professor	M.Sc., M.Phil.,
Ms. N. Kavitha	Assistant Professor (Sr. Gr)	M.A., M.Phil.,
Mr. N. Venugopal	Assistant Professor (Sr. Gr)	M.A., M.Phil.,
Ms. B. Subashini	Assistant Professor (Sr. Gr)	M.A., M.Phil.,
Mr. V.B. Saktheeswar	Assistant Professor	M.A., M.Phil.,
Ms. S. Gayathri Prabha	Assistant Professor	M.Sc., M.Phil.,

Supporting Staff

Name	Designation
Ms. R. Sripadmavathi	Chemistry Lab Assistant
Ms. S. Amulu	Physics Lab Attendar

Department of Physical Sciences

Name	Designation	Qualification
Dr. S. Vijayakumar	Associate Professor & HOD	M.Sc., M.Phil., Ph.D.,
Dr. V. Chitra	Assistant Professor (Sl. Gr)	M.Sc., M.Phil., Ph.D.,
Ms. D. Jaishree	Assistant Professor (Sr. Gr)	M.Sc., M.Phil., B.Ed.,
Ms. M. Muthukrishnaveni	Assistant Professor (Sr. Gr)	M.Sc., M.Phil.,
Ms. S. Revathi	Assistant Professor	M.Sc., M.Phil.,
Dr. A. Sivakami	Assistant Professor	M.Sc., M.Phil., Ph.D.,
Dr. N. Samson Maria Louis	Assistant Professor (Sl. Gr)	M.Sc., Ph.D.,
Ms. S. Arjuman Banu	Assistant Professor (Sr. Gr)	M.Sc., M.Phil.,
Dr. S. Senthil Kumar	Assistant Professor (Sr. Gr)	M.Sc., Ph.D.,
Dr. A. Robert Selwyne	Assistant Professor	M.Sc., Ph.D.,
Ms. S. Sudha	Assistant Professor	M.Sc., M.Phil.,
Ms. N. Kasthuri	Assistant Professor	M.Sc., M.Phil.,
Ms. M. Priya	Assistant Professor	M.Sc., M.Phil.,

Department of Computer Applications

Name	Designation	Qualification
Dr. D. Hari Prasad	HOD	MCA., M.Phil., Ph.D.,
Mr. P. Senthil Kumar	Assistant Professor (Sr. Gr)	MCA., M.Phil., M.E.,
Mr. N. Kumaresh	Assistant Professor (Sr. Gr)	MCA., M.Phil., M.E.,
Mr. R. Rajeev	Assistant Professor	MCA., M.Phil.,

Department of Management

Name	Designation	Qualification
Dr. R. Rajendran	Professor & HOD	B.E (Hons), M.B.A., Ph.D.,
Mr. N. Sivakumar	Assistant Professor (Sl. Gr)	B.Tech., M.B.A.,
Ms. D. Sangeetha	Assistant Professor (Sr. Gr)	B.C.A., M.B.A.,
Mr. P. Syamsundar	Assistant Professor (Sr. Gr)	B.Com., M.B.A.,
Ms. V. Kalaiarasi	Assistant Professor	B.Sc., M.B.A.,
Ms. D. Alamelu	Assistant Professor	B.Com., M.B.A.,
Mr. S. Prem Chandar	Assistant Professor	B.Tech (IT), M.B.A.,
Dr. S. Sethuram	Assistant Professor	MBA., B.L., Ph.D.,
Mr. V. Kalaiselvan	Assistant Professor	B.Sc., M.B.A.,

Supporting Staff

Name	Designation
Mr. P.R. Ravi	Attendar

Placement & Training

Name	Designation	Qualification
Mr. N. Sivakumar	Placement Officer	B.Tech., M.B.A.,
Dr. A. Robert Selwyne	Placement Officer	M.Sc., Ph.D.,
Mr. K. Narendran	Placement Coordinator	B.E.,

Library

Name	Designation	Qualification
Mr. K. Dhamodharan	Librarian	M.A., MLISc., M.Phil.

Supporting Staff

Name	Designation	Name	Designation
Mr. V. Jagadeesh	Library Assistant	Ms. N. Revathi	Library Assistant
Mr. G. Charles Paul	Library Assistant	Mr. K.S.M. Swaminathan	Library Assistant
Ms. U. Nandhini	Library Assistant	Mr. T.S. Hariharan	Record Clerk
		Mr. R. Viswanathan	Library Attendar

Department of Physical Education

Name	Designation	Qualification
Mr. R. Ravichandaran	Physical Director	M.A., M.P.Ed., M.Phil., NIS(C).

NSS Officers	RRC Officer	YRC Officer
Mr. N. Venugopal	Mr. T. Joby Titus	Mr. V. Ganesh
Mr. V.B. Saktheeswar		

Administrative Department

Name	Designation	Name	Designation
Mr. R. Kannan	Accountant	Ms. R. Chithra	Tele. Opr.
Ms. D. Revathy	Accounts Asst.	Mr. P. Sathish Kumar	Attendar
Ms. SV. Meenakshi	Technical Asst.	Mr. C. Paramasivan	Attendar
Ms. V.V. Usha	Junior Asst.	Mr. M. Dhavamani	Attendar
Ms. S.N. Bakyalakshmi	Junior Asst.	Ms. P. Subashini	Office Asst.
Ms. G. Geethamani	Junior Asst.	Mr. G. Antony Christy	Attendar
Mr. D. Balamurugan	Junior Asst.		

Estate Maintenance

Mr. SMJ. Sudhakar	Civil Engineer	Mr. N.K. Narayanasamy	Store Keeper
Mr. N. Rajini	Electrical Engineer	Mr. Y.Ganesh Prabhu	Stores Assistant
Mr. T. Suresh	Electrical Supervisor		
Mr. M. Suresh Kumar	Trainee		
Mr. R. Velumani	Cleaning Worker	Mr. K.Palanisamy	Cleaning Worker
Ms. K. Selvarani	Cleaning Worker	Ms. P.Lakshmi	Cleaning Worker
Ms. R. Sarojini	Cleaning Worker		

Transport

Mr. V. Kuppusamy	Driver	Mr. K Suresh Kumar	Driver
Mr. J. Sureshbabu	Driver	Mr. V. Sasikumar	Driver
Mr. P. Velusamy	Driver	Mr. M. Venkatachalam	Driver
Mr. P. Sundararajan	Driver	Mr. R. Murugan	Driver
Mr. K. Murugaiah	Driver	Mr. P. Rajendran	Driver
Mr. K. Sugumaran	Driver		
Mr. D. Captain	Driver		

Computational Facilities

Hardware : The Institution is equipped with total of 890 systems with the following configuration. 254 systems with Core i3 Processor, 2GB RAM, 3.2 GHz Speed, 500 GB Hard Disk with 18.5" TFT Monitor, 189 systems with Dual Core processor, 1 GB RAM, 3.00 GHz Speed, 80 GB Hard Disk and 359 systems with Pentium IV processor, 512 MB RAM, 2.7 GHz Speed, 80 GB Hard Disk with Dual Pentium IV Processors with 4GB RAM in three servers, Xeon Processors with 4 GB RAM in 6 Servers and Intel Quad Core Processor in 7 servers, 2.4 GHz Speed, 8GB RAM and 1.5 Tera Byte Hard Disk to create an excellent computing facility. Twelve different computer centers provide service using these systems and application software suites.

Software : MS Windows XP PRO OME CD, Red Hat Linux 8.0 Professional Server, Windows Server 2000 English Intl AE CD 5 Clt, MS Win 2003 CAL Device OLP Edu, Novell Netware 5.1 connection additive license. Application Software - Turbo C++ Suite for DOS / Win CD Edu, Borland Turbo C ++, Oracle 9i, Norton Antivirus, VSTUDIO NET Pro 2002, Adobe Web Collection 6.0, Visio Pro 2002 Win 32 English OLP NLAE, SQL Server, Rational Suite, Visual Studio .Net Pro 2003, MS Office 2003 Pro OLP Education, MS Office 2003 Pro Media, Office XP Pro Media Kit, Office XP Pro 2002 Win 32 English OLP NLAE, Adobe Photoshop, Macro Media Studio Dream Weaver, MX Director, Macro Media Flash, Microsoft Office License, MATHCAD, ORCAD, MATLAB Version 7.0.4, Control System Toolbox, Signal Processing Toolbox, Communication Toolbox, Filter Design Toolbox, Wavelet Toolbox, RF toolbox, Image Processing Toolbox, Programming Library Software, Simulink with Power System Block Set, Xilink8.1 and 8.1, DCT 03, L-SIM, N-SIM, KEIL, Antenna Trainer Software and RF Source Software, ETAP, PSCAD, ADOBE CS2, Macromedia Studio 8, Macromedia Flash 8, Macromedia Director, Blazix, Tally 9.0, English Lab, Cadian 2008, STRUDS, GT – Strudl, ESR-GSR, SOLIDWORKS, FEMAP, LABVIEW, SAP B1, CATIA VR5, FANUC, SPSS Statistics 15.0 & AMOS 20.0. AUTODESK, STAD PRO, PRIMVERA, AUTOCADD, K7 ANTI VIRUS, TANNER.

Internet : Internet connectivity through 30 Mbps BSNL, 6 Mbps Airtel and 10 Mbps NMEICT BSNL dedicated lines are provided to support the academic pursuit. 2 Mbps broadband is provided exclusively for Anna University Examination Management System. A high speed Internet browsing center is established for the students. A digital Library with Internet access is available for academic purpose. The Campus is Wi-Fi enabled.

Library Facilities

Programmes	Titles	Volumes
B.E., B.Tech.	14,334	33,167
MBA	1,976	4,477
ME	390	1,400

JOURNALS AND MAGAZINES

NATIONAL

Journal	Magazine
117	37

INTERNATIONAL E - JOURNALS

S.No.	Name of Society / Publishers	E-Contents
1	IEEE	161 e-journals
2	ASME	27 e-journals
3	ASCE	35 e-journals
4	ASTM	1700 e-book, 13000 Journals / Articles
5	SPRINGER	149 e-journals
6	ELSEVIER	275 e-journals
7	EBSCO	1802 e-journals & Magazines
8	McGraw-Hill	Access Engineering Library books
9	J-Gate - (Management Sciences)	6700 indexed, 2628 full text
10	J-Gate (Engineering & Technology)	4700 indexed, 2005 full text
11	British Council Library	Online Access

Associations and Clubs

Department Association & Symposium

Department	Association	Symposium
EEE	Ethos Erector Errand	FLASHOVER
ECE	ASCONIC	CORNUCOPIA
CSE	TEKACE	CYNOSURE
IT	DoIT	XPLOSION
Mech	AZPOMERZ	RESILIENCE
Civil	Civil Engg. Assn	PANORAMA
MCA	MASCAM	NETWAVE
MBA	SRIMA	BRILLIANCE
ME	PIGEAN	NCSRIT

Clubs

Fine Arts Club	Student Social Responsibility Club	
Tamil Mandram	Business Line Club	
Leadership Club	Women Development Centre	

Student Chapter

ISTE Student Chapter	IGS Student Chapter	IETE Student Chapter
CSI Student Chapter		

SUBJECTS OF STUDY

B.E. / B.Tech. DEGREE

ANNA UNIVERSITY

PROGRAMME OUTCOMES (PO) FOR ALL UG PROGRAMMES

PO1 : **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

PO2 : **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

PO3 : **Design/development of solutions**: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

PO4 : **Conduct investigations of complex problems**: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

PO5 : **Modern tool usage**: Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.

PO6 : **The engineer and society**: Apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

PO7 : **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

PO8 : **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

PO9 : **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

PO10 : **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

PO11 : **Project management and finance**: Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.

PO12 : **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

DEPARTMENT OF CIVIL ENGINEERING

VISION

The vision of Civil Engineering department is (1) to become a leading center of excellence in Building Materials by providing a quality Civil Engineering Education (2) to contribute in research activities for recognition at National and International levels.

MISSION

The Mission of Civil Engineering Department is (1) to produce Civil Engineering graduates with advanced skills and knowledge in diversified areas in Civil Engineering (2) to prepare the students and faculty in designing Eco Friendly buildings for healthy and safe living.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1 : Knowledge : Possess a mastery of fundamental knowledge, problem solving skills, engineering application abilities and design capabilities for advancement in their career.

PEO2 : Profession: Practice the Civil Engineering profession with ethical standards in executing Civil Engineering and multi disciplinary projects on a global level.

PEO3 : Self-Learning: Adopt the modern technology by incorporating social, economical and environmental values through life-long learning with effective team work, communication skill and leadership qualities.

REGULATION 2013

SEMESTER I	SEMESTER II
Theory	**Theory**
Technical English - I	Technical English - II
Mathematics - I	Mathematics - II
Engineering Physics - I	Engineering Physics - II
Engineering Chemistry - I	Engineering Chemistry - II
Computer Programming	Basic Electrical and Electronics Engineering
Engineering Graphics	Engineering Mechanics
Practical	**Practical**
Computer Practices Laboratory	Computer Aided Drafting and Modeling Laboratory
Engineering Practices Laboratory	Physics & Chemistry Laboratory - II
Physics and Chemistry Laboratory - I	

REGULATION 2013

SEMESTER III	SEMESTER IV
Theory	**Theory**
Transforms & Partial Differential Equations	Numerical Methods
Environmental Science and Engineering	Construction Materials
Engineering Geology	Strength of Materials
Mechanics of Solids	Applied Hydraulic Engineering
Mechanics of Fluids	Surveying – II
Surveying – I	Soil Mechanics

Practical	**Practical**
Surveying Practical – I	Strength of Materials Laboratory
Computer Aided Building Drawing	Hydraulic Engineering Laboratory
	Survey Practical – II

REGULATION 2013

SEMESTER V	**SEMESTER VI**
Theory	**Theory**
Structural Analysis – I	Design of Reinforced Concrete & Brick Masonry Structres
Foundation Engineering	Structural Analysis – II
Environmental Engineering – I	Design of Steel Structures
Highway Engineering	Railways, Airports & Harbour Engineering
Design of Reinforced Concrete Elements	Environmental Engineering - II
Construction Techniques, Equipment and Practice	Elective – I
Practical	**Practical**
Communication Skills Laboratory Based	Environmental Engineering Laboratory
Soil Mechanics Laboratory	Concrete and Highway Engineering Laboratory
Survey Camp*	
*Survey Camp to be conducted for a period of two weeks during 4th Semester Summer Vacation.	
ELECTIVE - I	
Hydrology	Architecture
Concrete Technology	Professional Ethics in Engineering
Remote Sensing Techniques and GIS	Construction Planning and Scheduling

REGULATION 2008

SEMESTER VII	**SEMESTER VIII**
Theory	**Theory**
Design of Reinforced Concrete and Brick Masonry Structure	Engineering Economic and Cost Analysis
Estimation and quantity surveying	Elective - IV
Basics of Dynamics and Aseismic Design	Elective - V
Prestressed Concrete Structures	
Elective – II	
Elective – III	
Practical	**Practical**
Computer Aided Design and Drafting Laboratory	Project Work
Design Project	

ELECTIVE - II	**ELECTIVE - IV**
Traffic Engineering and Management	Bridge Structure
Housing Planning and Management	Storage Structures
Groundwater Engineering	Design of Plate and Shell Structure
Management of Irrigation System	Tall Buildings
Coastal Zone Management	Prefabricated Structures
Water Resource Engineering	Wind Engineering
Pavement Engineering	
Ground Improvement Techniques	
Contract Laws and Regulations	
ELECTIVE - III	**ELECTIVE - V**
Introduction to Soil Dynamics and Machine Foundation	Computer Aided Design of Structure
	Industrial Structures
Rock Engineering	Smart Structures and Smart Materials
Environmental Impact Assessment of Civil Engineering Projects	Finite Element Techniques
	Repair and Rehabilitation of Structures
Industrial Waste Management	
Air Pollution Management	
Municipal Solid Waste Management	
Ecological Engineering	

DEPARTMENT OF MECHANICAL ENGINEERING

VISION

To develop the Mechanical Engineering Department comparable with world class Institutions, by creating centers of excellence in the field of Manufacturing Engineering and promoting Entrepreneurship with value-based teaching -learning process.

MISSION

Imparting quality education to the students and enhancing their skills to make them high quality Mechanical Engineers.

To provide state of art research facilities for the students to enhance their technical knowledge for the development of industry.

Create links with world class educational institutions and R&D organizations to excel in research and serve the community.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1 : Be able to apply the principles of Mechanical Engineering to solve real time problems and succeed in their career.

PEO2 : Be able to contribute and communicate effectively in multidisciplinary projects and perform services related to Mechanical Engineering to meet the customer requirements in both quality and quantity.

PEO3 : Be able to update the modern trends in engineering and technology through continuous learning and be the leaders in their profession.

REGULATION 2013

SEMESTER I	SEMESTER II
Theory	**Theory**
Technical English - I	Technical English - II
Mathematics - I	Mathematics - II
Engineering Physics - I	Engineering Physics - II
Engineering Chemistry - I	Engineering Chemistry - II
Computer Programming	Basic Electrical and Electronics
Engineering Graphics	Engineering Mechanics
Practical	**Practical**
Computer Practices Laboratory	Computer Aided Drafting and Modeling Laboratory
Engineering Practices Laboratory	
Physics and Chemistry Laboratory - I	Physics & Chemistry Laboratory - II

REGULATION 2013

SEMESTER III	SEMESTER IV
Theory	**Theory**
Transforms and Partial Differential Equations	Statistics and Numberical Methods
Strength of Materials	Kinematics of Machinery
Engineering Thermodynamics	Manufacturing Technology - II
Fluid Mechanics and Machinery	Engineering Materials and Metallurgy
Manufacturing Technology - I	Environmental Science and Engineering
Electrical Drives and Controls	Thermal Engineering
Practical	**Practical**
Manufacturing Technology Laboratory - I	Manufacturing Technology Laboratory - II
Fluid Mechanics and Machinery Laboratory	Thermal Engineering Laboratory - I
Electrical Engineering Laboratory	Strength of Materials Laboratory

REGULATION 2013

SEMESTER V	SEMESTER VI
Theory	**Theory**
Computer Aided Design	Design of Transmission System
Heat and Mass Transfer	Principles of Management
Design of Machine Elements	Automobile Engineering
Metrology and Measurements	Finite Element Analysis
Dynamics of Machines	Gas Dynamics and Jet Propulsion
Professional Ethics in Engineering	Elective - I
Practical	**Practical**
Dynamics Laboratory	C.A.D. / C.A.M. Laboratory
Thermal Engineering Laboratory - II	Design & Fabrication Project
Metrology & Measurements Laboratory	Communication Skills - Laboratory Based
ELECTIVE - I	
Marketing Management	Renewable Sources of Energy
Quality Control & Reliability Engineering	Unconventional Machining Processes
Refrigeration & Air Conditioning	

REGULATION 2008

SEMESTER VII	SEMESTER VIII
Theory	**Theory**
Total Quality Management	Engineering Economics and Cost Analysis
Mechatronics	Elective – IV
Computer Integrated Manufacturing	Elective – V
Power Plant Engineering	
Elective – II	
Elective – III	
Practical	**Practical**
Computer Aided Simulation and Analysis Laboratory	Comprehension
Mechatronics Lab	Project Work
ELECTIVE - II	**ELECTIVE - III**
Process Planning & Cost Estimation	Robotics
Design of Jigs, Fixtures & Press Tools	Thermal Turbo Machines
Composite Materials	Computational Fluid Dynamics
	Nuclear Engineering

ELECTIVE - IV	ELECTIVE - V
Professional Ethics in Engineering	Fundamentals of Nanoscience
Entrepreneurship Development	Pressure Vessels & Piping Design
Production Planning and Control	Advanced I.C Engines
Maintenance Engineering	Design of Heat Exchangers
Operations Research	

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

VISION

To become a preferred destination to the industry and society with the contribution towards economic and social growth by providing potential human resources, through excellence in teaching, research and development.

MISSION

To produce Electrical and Electronics Engineers with human, social and intellectual qualities, who can engage in research activities leading to technically sound innovations for the benefit of industry and society.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1: Excel in professional career and / or higher education by acquiring knowledge in mathematical, scientific and engineering principles.

PEO2: Analyze real life problems, design electrical systems appropriate to its solutions that are technically sound, economically feasible and socially acceptable.

PEO3: Exhibit professionalism, ethical attitude, communication skills, team work in their profession and adapt to recent trends through continuous learning.

REGULATION 2013

SEMESTER I	SEMESTER II
Theory	**Theory**
Technical English - I	Technical English - II
Mathematics - I	Mathematics - II
Engineering Physics - I	Engineering Physics - II
Engineering Chemistry - I	Engineering Chemistry - II
Computer Programming	Basic Civil & Mechanical Engineering
Engineering Graphics	Circuit Theory
Practical	**Practical**
Computer Practices Laboratory	Physics & Chemistry Laboratory - II
Engineering Practices Laboratory	Computer Programming Laboratory
Physics and Chemistry Laboratory - I	Electric Circuits Laboratory

REGULATION 2013

SEMESTER III	SEMESTER IV
Theory	**Theory**
Transforms and Partial Differential Equations	Numerical Methods
Digital Logic Circuits	Electrical Machines – I
Electromagnetic Theory	Object Oriented Programming
Environmental Science and Engineering	Transmission and Distribution
Electronic Devices and Circuits	Discrete Time Systems and Signal Processing
Linear Integrated Circuits and Applications	Measurements and Instrumentation
Practical	**Practical**
Electronics Laboratory	Object Oriented Programming Laboratory
Linear and Digital Integrated circuits Laboratory	Electrical Machines Laboratory - I

REGULATION 2013

SEMESTER V	SEMESTER VI
Theory	**Theory**
Power System Analysis	Communication Engineering
Power Plant Engineering	Solid State Drives
Power Electronics	Embedded Systems
Electrical Machines - II	Power System Operation and Control
Control Systems	Design of Electrical Machines
Microprocessors and Microcontrollers	Elective - I
Practical	**Practical**
Control and Instrumentation Laboratory	Power Electronics and Drives Laboratory
Electrical Machines Laboratory – II	Microprocessors and Microcontrollers Laboratory
Communication Skills - Laboratory Based	Presentation Skills and Technical Seminar

ELECTIVE - I
Visual Languages and Applications
Advanced Control System
Optimisation Techniques
Power System Transients

REGULATION 2008

SEMESTER VII	SEMESTER VIII
Theory	**Theory**
Power System Operation and Control	Electric Energy Generation, Utilization and Conservation
Protection & Switchgear	Elective – III
Special Electrical Machines	Elective – IV
Principles of Management	
Operating Systems	
Elective – II	
Practical	**Practical**
Power Systems Simulation Laboratory	Project work
Comprehension	

ELECTIVE - II	
Biomedical Instrumentation	Power System Dynamics
Intelligient Control	Computer Architecture
	Total Quality Management

ELECTIVE - III	ELECTIVE - IV
Power Quality	Fundamental of NanoScience
System Identification and Adaptive Control	Micro Electro Mechanical Systems
	Software for Circuit Simulation
Operations Research	Computer Aided Design of Electrical Apparatus
VLSI Design	
High Voltage Direct Current Transmission	Flexible AC Transmission Systems

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

VISION

The Vision of Electronics and Communication Engineering is to produce professionally challenging and socially profound engineers, capable of working in global environment with centre of excellence in Communication Engineering.

MISSION

To produce quality engineers with managerial skill, ethical and professional standards.

To nurture originality, creativity, integration, development activities and apply knowledge on Electronics and Communication Engineering.

To impart the basic and modern skills effectively to meet the present and future demands of industry and societal needs.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1 : Graduates of Electronics and Communication Engineering Programme will have successful career by attaining professional competency.

PEO2 : Graduates of Electronics and Communication Engineering Programme will have the ability to design and implement solutions to satisfy the customer needs.

PEO3 : Graduates of Electronics and Communication Engineering Programme will adapt to ever-changing technological environment and engage in life-long learning.

REGULATION 2013

SEMESTER I	SEMESTER II
Theory	**Theory**
Technical English - I	Technical English - II
Mathematics - I	Mathematics - II
Engineering Physics - I	Engineering Physics - II
Engineering Chemistry - I	Engineering Chemistry - II
Computer Programming	Electronic Devices
Engineering Graphics	Circuit Theory
Practical	**Practical**
Computer Practices Laboratory	Physics & Chemistry Laboratory - II
Engineering Practices Laboratory	Circuits and Devices Laboratory
Physics and Chemistry Laboratory - I	

REGULATION 2013

SEMESTER III	SEMESTER IV
Theory	**Theory**
Transforms & Partial Differential Equations	Probability & Random Processes
Electrical Engineering and Instrumentation	Electronic Circuits-II
Object Oriented Programming and Data Structures	Communication Theory
	Electromagnetic Fields
Digital Electronics	Linear Integrated Circuits
Signals and Systems	Control System Engineering
Electronic Circuits – I	
Practical	**Practical**
Analog and Digital Circuits Laboratory	Circuit and Simulation Integrated Laboratory
OOPS and Data Structures Laboratory	Linear Integrated Circuit Laboratory
	Electrical Engineering and Control System Laboratory

REGULATION 2013

SEMESTER V	SEMESTER VI
Theory	**Theory**
Digital Communication	Principles of Management
Principals of Digital Signal Processing	Computer Architecture
Transmission Lines & Waveguides	Computer Networks
Environmental Science and Engineering	VLSI Design
Microprocessor and Microcontroller	Antenna & Wave Propagation
	Elective I
Practical	**Practical**
Digital Signal Processing Lab	Computer Networks Lab
Communication System Lab	VLSI Design Lab
Microprocessor & Microcontroller Lab	Communication and Soft Skills Laboratory Based

ELECTIVE - I

Medical Electronics
Advanced Digital Signal Processing
Robotics and Automation

REGULATION 2008

SEMESTER VII	SEMESTER VIII
Theory	**Theory**
Wireless Communication	Elective V
Optical Communication and Networks	Elective VI
RF and Microwave Engineering	
Elective II	
Elective III	
Elective IV	
Practical	**Practical**
Electronics System Design Lab	Project Work
Optical and Microwave Lab	
ELECTIVE II	**ELECTIVE III**
Advanced Digital Signal Processing	Advanced Microprocessors
Total Quality Management	Internet and Java
Cryptography and Network Security	High Speed Networks
Information Theory	Soft Computing
Intellectual Property Rights	Multimedia Compression and Communication
Professional Ethics in Engineering	Parallel and Distributed Processing

ELECTIVE IV	ELECTIVE V
Digital Image Processing	Embedded and Real Time Systems
Electromagnetic Interference and compatibility	Advanced Electronics System Design
	Optoelectronic Devices
Power Electronics	Mobile Adhoc Networks
Television and Video Engineering	Wireless Sensor Networks
Nano Electronics	Remote Sensing
Avionics	Engineering Acoustics

ELECTIVE VI

Wireless networks
Telecommunication Switching and Networks
Satellite Communication
Telecommunication System Modeling and Simulation
Radar and Navigational Aids
Optical Networks

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VISION

To be a Centre of Excellence in Computer Science and Engineering,
To promote the value of education and higher learning,
To develop positive attitude among students, and
To be productive based on the needs of our society.

MISSION

To prepare the students for a prospective career in the industry, academia, and public sector organizations,
To provide an oustanding environment for teaching, learning and research, and
To train the students in applying theory for practical applications.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

Consistent with the stated Vision and Mission of the Institute and the Programme, the faculty of the Department of Computer Science and Engineering strive to educate and train the students in a technologically sound and challenging environment in order to achieve the following educational objectives:

PEO1 : Graduates of Computer Science and Engineering Programme will have successful technical / professional career.

PEO2 : Graduates of Computer Science and Engineering Programme will continue to learn and adapt in a world of constantly evolving technology.

PEO3 : Graduates of Computer Science and Engineering Programme are proficient and competent with sound knowledge, skills and attitudes that will allow them to make tangible contributions, meet new technological challenges, contribute effectively as team members, and be innovators in computer hardware, software, design, analysis and applications for the real life problems.

REGULATION 2013

SEMESTER I	**SEMESTER II**
Theory	**Theory**
Technical English - I	Technical English - II
Mathematics - I	Mathematics - II
Engineering Physics - I	Engineering Physics - II
Engineering Chemistry - I	Engineering Chemistry - II
Computer Programming	Digital Principles & System Design
Engineering Graphics	Programming & Data Structures - I
Practical	**Practical**
Computer Practices Laboratory	Physics & Chemistry Laboratory - II
Engineering Practices Laboratory	Digital Laboratory
Physics and Chemistry Laboratory - I	Programming and Data Structures Laboratory - I

REGULATION 2013

SEMESTER III	**SEMESTER IV**
Theory	**Theory**
Transforms & Partial Differential Equations	Probability & Queueing Theory
Programming and Data Structure II	Computer Networks
Database Management Systems	Operating Systems
Computer Architecture	Design and Analysis of Algorithms
Analog and Digital Communication	Microprocessor and Microcontroller
Environmental Science & Engineering	Software Engineering
Practical	**Practical**
Programming and Data Structure Laboratory II	Networks Laboratory
Database Management Systems Laboratory	Microprocessor & Microcontroller Laboratory
	Operating Systems Laboratory

REGULATION 2013

SEMESTER V	**SEMESTER VI**
Theory	**Theory**
Discrete Mathematics	Distributed Systems
Internet Programming	Mobile Computing
Object Oriented Analysis & Design	Compiler Design
Theory of Computation	Digital Signal Processing
Computer Graphics	Artificial Intelligence
	Elective - I
Practical	**Practical**
Case Tools Laboratory	Mobile Application Development Laboratory
Internet Programming Laboratory	Complier Laboratory
Computer Graphics Laboratory	Communication and Soft Skills Laboratory Based
ELECTIVE - I	
C# and .NET Programming	Network Analysis and Management
Total Quality Management	Software Testing
Data Warehousing and Data Mining	Human Rights

REGULATION 2008

SEMESTER VII	**SEMESTER VIII**
Theory	**Theory**
Engineering Economics & Financial Accounting	Elective – V
Computer Graphics	Elective – VI
Mobile and Pervasive Computing	
Digital Signal Processing	
Elective – III	
Elective – IV	
Practical	**Practical**
Computer Graphics Lab	Project Work
Open Source Lab	

ELECTIVE - III	ELECTIVE - IV
Resource Management Techniques	Advanced Operating Systems
Data Warehousing and Data Mining	C# and .NET Framework
Real Time Systems	Cryptography and Network Security
TCP / IP Design and Implementation	Systems Modeling & Simulation
Natural Language Processing	Total Quality Management
User Interface Design	Network Programming and Management
Service Oriented Architecture	Software Testing
	Wireless Networks

ELECTIVE - V	ELECTIVE - VI
Intellectual Property Rights	Indian Constitution and Society
Graph Theory	High Speed Networks
Information Security	Robotics
Soft Computing	Software Project Management
Digital Image Processing	Quantum Computing
Software Quality Assurance	Grid Computing
Distributed Systems	Agent Based Intelligent Systems
Knowledge Based Decision Support Systems	Bio Informatics
Professional Ethics in Engineering	Speech Processing
Fundamental of Nano Science	

DEPARTMENT OF INFORMATION TECHNOLOGY

VISION

Our Vision is to develop the department as a centre of excellence in Information Technology comparable with best institutions in India by upgrading Hardware, Software and improving the quality of faculty.

MISSION

Our Mission is to develop Quality IT professionals equipped with domain knowledge, analytical skills with creativity and high moral values for the advancement of technological excellence.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1 : To produce high quality graduates who can face the challenges in the developing field of Information Technology and also pursue higher studies in India and Abroad by acquiring sound knowledge in Engineering, Computing and Mathematics.

PEO2 : The Information Technology graduates shall be able to design the computing systems with highest standard to satisfy the needs of the society with reasonable cost.

PEO3 : The graduates shall have Ethical Attitude and shall satisfy the needs of the industries and research institutions in India and Abroad.

REGULATION 2013

SEMESTER I	SEMESTER II
Theory	**Theory**
Technical English - I	Technical English - II
Mathematics - I	Mathematics - II
Engineering Physics - I	Engineering Physics - II
Engineering Chemistry - I	Engineering Chemistry - II
Computer Programming	Digital Principles and System Design
Engineering Graphics	Programming & Data Structures - I
Practical	**Practical**
Computer Practices Laboratory	Physics & Chemistry Laboratory - II
Engineering Practices Laboratory	Digital Laboratory
Physics and Chemistry Laboratory - I	Programming and Data Structures Laboratory - I

REGULATION 2013

SEMESTER III	SEMESTER IV
Theory	**Theory**
Transforms and Partial Differential Equations	Probability & Queuing Theory
Programming and Data Structures - II	Microprocessor & Microcontroller
Database Management Systems	Design and Analysis of Algorithms
Computer Architecture	Operating Systems
Analog and Digital Communication	Software Engineering
Environmental Science & Engineering	
Practical	**Practical**
Programming and Data Structures Laboratory - II	Microprocessor and Microcontroller Laboratory
Database Management Systems Laboratory	Operating Systems Laboratory
Digital Communication Laboratory	Software Engineering Laboratory

REGULATION 2013

SEMESTER V	SEMESTER VI
Theory	**Theory**
Computer Networks	Distributed Systems
Graphics and Multimedia	Mobile Computing
Object Oriented Analysis and Design	Artificial Intelligence
Digital Signal Processing	Compiler Design
Web Programming	Software Architectures
Wireless Communication	Elective - I
Practical	**Practical**
Networks Laboratory	Mobile Application Development Laboratory
Web Programming Laboratory	
Case Tools Laboratory	Compiler Laboratory
	Communication and Soft Skills Laboratory Based

ELECTIVE - I
Advanced Database Technology
Information Theory and Coding Techniques
C# and .NET Programming
Total Quality Management
Soft Computing

REGULATION 2008

SEMESTER VII	SEMESTER VIII
Theory	**Theory**
Service Oriented Architecture	Elective - IV
Mobile Communication	Elective – V
Computer Graphics	
Software Project Management	
Elective – II	
Elective – III	
Practical	**Practical**
Service Oriented Architecture Lab	Project Work
Computer Graphics Lab	

ELECTIVE - II	ELECTIVE - IV
Theory of Computation	Principles of Compiler Design
Advanced Database Technology	Knowledge Engineering
Electronic Commerce	Professional Ethics in Engineering
Software Testing	Intellectual Property Rights
Bioinformatics	Management Information System
Adhoc Sensor Network	Software Design
	Soft Computing

ELECTIVE - III	ELECTIVE - V
Artificial Intelligence	Total Quality Management
Enterprise Resource Planning	Indian Constitution and Society
Information Security	System Modeling and Simulation
Knowledge Management	Natural Language Processing
Grid computing	Distributed Systems
C# and .NET Framework	Fundamental of Nano Science
	Speech Processing

SUBJECTS OF STUDY

M.E. DEGREE
ANNA UNIVERSITY
M.E. COMMUNICATION SYSTEMS
REGULATION 2013

SEMESTER I	SEMESTER II
Theory	**Theory**
Applied Mathematics for Communication Engineers	Wireless Communication Networks
Advanced Radiation Systems	MIC and RF System Design
Advanced Digital Communication Techniques	Electromagnetic Interference and Compatibility
Advanced Digital Signal Processing	Elective II
Optical Networks	Elective III
Elective I	Elective IV
Practical	**Practical**
Communication Systems Laboratory	Innovative System Design Laboratory

SEMESTER III	SEMESTER IV
Theory	**Practical**
Advanced Satellite Based Systems	Project Work (Phase II)
Elective V	
Elective VI	
Practical	
Project Work (Phase I)	

ELECTIVE - I	ELECTIVE - II
Advanced Microprocessor and Microcontroller	Communication Network Modelling and Simulation
Analog and Mixed Mode VLSI Design	Digital Communication Receivers
Real Time Embedded Systems	Detection and Estimation Theory
MEMS and NEMS	VLSI for Wireless Communication
ASIC and FPGA Design	Cognitive Radio
ELECTIVE - III	**ELECTIVE - IV**
Speech and Audio Signal Processing	Wavelet Transforms and Applications
Advanced Digital Image Processing	DSP Processor Architecture and Programming
Radar Signal Processing	High Performance Networks
Speech Processing and Synthesis	Reconfigurable Computing

ELECTIVE - V	ELECTIVE - VI
Network Routing Algorithms	Soft Computing
Wireless Adhoc and Sensor Networks	Network Processor
Internetworking Multimedia	Network Management
Multimedia Compression Techniques	Communication Network Security
Ultra Wide Band Communication	Neural Network and Applications

M.E. COMPUTER SCIENCE AND ENGINEERING
REGULATION 2013

SEMESTER I	SEMESTER II
Theory	**Theory**
Applied Probability and Statistics	Theoretical Foundations of Computer Science
Design and Management of Computer Networks	Advanced Databases
Advanced Data Structures and Algorithms	Principles of Programming Languages
Multicore Architectures	Advanced Operating Systems
Elective I	Elective III
Elective II	Elective IV
Practical	**Practical**
Advanced Data Structures Laboratory	Advanced Databases Laboratory
Case Study - Network Design (Team Work)	Case Study - Operating Systems Design (Team Work)

SEMESTER III	SEMESTER IV
Theory	**Practical**
Software Process and Project Management	Project Work (Phase II)
Elective V	
Elective VI	
Elective VII	
Practical	
Project Work (Phase I)	

ELECTIVE - I	ELECTIVE - II
Formal models of software systems	Randomized Algorithms
Performance Evaluation of Computer Systems	Mobile and Pervasive Computing
Probabilistic Reasoning Systems	Parallel Programming Paradigms
Data Analysis and Business Intelligence	Software Requirements Engineering
Image Processing and Analysis	Speech Processing and Synthesis
Sensing Techniques and Sensors	Machine Learning Techniques
ELECTIVE - III	**ELECTIVE - IV**
Concurrency Models	Model Checking and Program Verification
Real Time Systems	Embedded Software Development
Computer Vision	Cloud Computing
Network and Information Security	Data Visualization Techniques
Design and Analysis of Parallel Algorithms	Protocols and Architecture for Wireless Sensor Networks
Software Architectures	Language Technologies
ELECTIVE - V	**ELECTIVE - VI**
Social Network Analysis	Reconfigurable Computing
Managing Big Data	Energy Aware Computing
Mobile Application Development	Information Retrieval Techniques
Bio-inspired Computing	Data Mining Techniques
Medical Image Processing	Bio Informatics
Software Design	Software Quality Assurance
ELECTIVE - VII	
Multi Objective Optimization Techniques	
Enterprise Application Integration	
Information Storage Management	
Robotics	
Compiler Optimization Techniques	

M.E. POWER SYSTEMS ENGINEERING

REGULATION 2013

SEMESTER I	SEMESTER II
Theory	**Theory**
Applied Mathematics for Electrical Engineers	Power System Dynamics
Advanced Power System Analysis	Flexible AC Transmission Systems
Power System Operation and Control	Advanced Power System Protection
Electrical Transients in Power Systems	Restructured Power System
System Theory	Elective II
Elective I	Elective III
Practical	**Practical**
Power System Simulation Laboratory	Advanced Power System Simulation Laboratory
SEMESTER III	**SEMESTER IV**
Theory	**Practical**
Elective IV	Project work (Phase II)
Elective V	
Elective VI	
Practical	
Project work (Phase I)	
ELECTIVE - I	**ELECTIVE - II & III**
Microcontroller Based System Design	Power Quality
Analysis of Electrical Machines	Optimization Techniques
Analysis and Design of Inverters	Soft Computing Techniques
	Energy Management and Auditing
	Advanced Digital Signal Processing
	Distributed Generation and Micro Grid
ELECTIVE - IV, V & VI	
Solar and Energy Storage Systems	Advanced Power System Dynamics
High Voltage Direct Current Transmission	Power Electronics for Renewable Energy Systems
Industrial Power System Analysis and Design	Application of MEMS Technology
Wind Energy Conversion Systems	Power System Planning and Reliability
Smart Grid	

M.E. CONSTRUCTION ENGINEERING & MANAGEMENT

REGULATION 2013

SEMESTER I	SEMESTER II
Theory	**Theory**
Statistical Methods for Engineers	Advanced Construction Techniques
Modern Construction Materials	Contract Laws and Regulations
Construction Equipments	Construction Planning, Scheduling and Control
Project Formulation and Appraisal	
Quantitative Techniques in Management	Computer Applications in Construction Engineering and Planning
Elective I	Elective II
	Elective III
	Practical
	Advanced Construction Engineering and Computing Techniques Laboratory

SEMESTER III	SEMESTER IV
Theory	**Practical**
Elective IV	Project Work (Phase II)
Elective V	
Elective VI	
Practical	
Practical Training (4 Weeks)	
Project Work (Phase I)	
Seminar	

ELECTIVE - I	ELECTIVE - II & III
Advanced Concrete Technology	System Integration in Construction
Shoring, Scaffolding and Formwork	Energy Efficient Buildings
	Construction Project Management
	Construction Personnel Management

ELECTIVE - IV, V & VI	
Quality Control and Assurance in Construction	Resource Management and Control in Construction
Economics and Finance Management in Construction	Project Safety Management
	Management Information Systems

MASTER OF BUSINESS ADMINISTRATION (MBA)

VISION

To develop the Department of Management as a centre of relevance and excellence in management education, business research, industrial consultancy and entrepreneurship development.

MISSION

To produce world class managers with excellent leadership quality, provide appropriate managerial knowledge to the business community and sincerely serve the society for inclusive development.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1 : To provide students with holistic knowledge, adequate skills and behavioral abilities to productively manage business and also to pursue responsible research endeavors.

PEO2 : To train students with good business and management breadth to enable them comprehend, analyze, design and develop innovative products, services and strategies for real life business problems and opportunities.

PEO3 : To prepare students with ability to create and maintain an organizational environment of excellence, leadership, business ethics and the lifelong learning needed for successful business.

PROGRAMME OUTCOMES (PO)

PO1 : Apply knowledge of Mathematics, Statistics, Economics, Psychology, Legal, Accounting, Management fundamentals and dual management specialization to the solutions of complex business management problems and strategies for emerging globalized business opportunities.

PO2 : Design solutions / strategies for complex business management problems / opportunities that meet specified business needs with appropriate consideration for economical, cultural, technical, societal and environmental issues for sustainable development.

PO3 : Create, select and apply appropriate methods, techniques, resources and modern management and ICT tools to complex business processes with an understanding of the limitations.

PO4 : Apply business management principles and commit to managerial ethics and norms as a competent manager and function effectively as a member and leader in diverse teams to manage projects and strategic business units in multidisciplinary and multicultural environments.

PO5 : Communicate effectively on business management activities with the business community and with society at large, such as being able to comprehend and write effective reports, design documentations and make effective presentations.

PO6 : Recognize the need for and have the preparation and ability to engage in independent and lifelong learning in the broadest context of business environmental change.

REGULATION 2013

SEMESTER I	SEMESTER II
Principles of Management	Operations Management
Statistics for Management	Financial Management
Economic Analysis for Business	Marketing Management
Total Quality Management	Human Resource Management
Organizational Behaviour	Information Management
Accounting for Management	Applied Operations Research
Legal Aspects of Business	Business Research Methods
Written Communication	
	Practical
	Data Analysis and Business Modeling

SUMMER SEMESTER (4 WEEKS)

Summer Training : The training report along with the company certificate should be submitted within the two weeks of the reopening date of 3rd Semester. The training report should be around 40 pages containing the details of training undergone, the departments wherein he was trained with duration (chronological diary), along with the type of managerial skills developed during training. The training report should be sent to the Controller of Examinations by the HOD through the Principal, before the last working day of the 3rd Semester.

SEMESTER III	SEMESTER IV
Enterprise Resource Planning	International Business Management
Strategic Management	Business Ethics, Corporate Social Responsibility and Governance
Elective I	
Elective II	
Elective III	
Elective IV	
Elective V	
Elective VI	
Practical	**Practical**
Professional Skill Development	Creativity and Innovation
Summer Training	Project Work

LIST OF ELECTIVES

MARKETING - ELECTIVES	FINANCE - ELECTIVES
Brand Management	Security Analysis and Portfolio Management
Retail Management	Merchant Banking and Financial Services
Services Marketing	International Trade Finance
Integrated Marketing Communication	Corporate Finance
Customer Relationship Management	Mirco Finance
Rural Marketing	Banking Financial Services Management

HUMAN RESOURCE - ELECTIVES	SYSTEMS - ELECTIVES
Managerial Behaviour and Effectiveness	Advanced Database Management Systems
Entrepreneurship Development	e-Business Management
Organisational Theory, Design & Development	Software Project and Quality Management
Industrial Relations & Labour Welfare	Datamining for Business Intelligence
Labour Legislations	
Strategic Human Resource Management	

OPERATIONS - ELECTIVES	SHIPPING & LOGISTICS MANAGEMENT - ELECTIVES
Logistics and Supply Chain Management	Containerization and Allied Business
Services Operations Management	Exim Management
Project Management	Fundamentals of Shipping
Lean Six Sigma	Port and Terminal Management

Note : Three electives from two specializations from among the six areas of specialization are to be chosen by the students.

MASTER OF COMPUTER APPLICATIONS (MCA)

VISION

To impart education par-excellence through innovative training, research and development focusing on the industrial requirements making it beneficial to the individuals, industry and the society.

MISSION

To achieve professional excellence through high quality innovative teaching and training in computer applications for the development of students who can excel in the present future competitive profession according to the changing needs of the global IT companies with high degree of integrity and ethical standards.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1 : To excel in problem solving and programming skills in the various computing fields of IT industries.

PEO2 : To develop the ability to plan, analyze, design, code, test, implement & maintain a software product for real time system.

PEO3 : To promote students capability to set up their own enterprise in various sectors of Computer applications.

PEO4 : To experience the students in finding solutions and developing system based applications for real time problems in various domains involving technical, managerial, economical & social constraints.

PEO5 : To prepare the students to pursue higher studies in computing or related disciplines and to work in the fields of teaching and research

PROGRAMME OUTCOMES (PO)

PO1 : Understand and Apply mathematical foundation, computing and domain knowledge for the conceptualization of computing model of problems.

PO2 : Identify, Analyze the computing requirements of a problem and Solve them using Computing principles.

PO3 : Design and Evaluate a computer based system, components and process to meet the specific needs of applications.

PO4 : Use current techniques and tools necessary for complex computing practices.

PO5 : Use suitable architecture or platform on design and implementation with respect to performance.

PO6 : Develop and integrate effectively system based components into user environment.

PO7 : Understand and commit to Cyber regulations and responsibilities in Professional computing practices.

PO8 : Recognize the need for and develop the ability to engage in continuous learning as a Computing professional.

PO9 : Apply the understanding of management principles with computing knowledge to manage the projects in multidisciplinary environments.

PO10 : Communicate effectively with the computing community as well as society by being able to comprehend effective documentations and presentations.

PO11 : Understand societal, environmental, health, legal, ethical issues within local and global contexts and the consequential responsibilities relevant to professional practice.

PO12 : Function effectively in a team environment to accomplish a common goal.

PO13 : Identify opportunities and use innovative ideas to create value and wealth for the betterment of the individual and society.

PO14 : Use knowledge to analyze, interpret the data and synthesis the information to derive valid conclusions using research methods.

PO15 : Expertise in developing application with required domain knowledge.

REGULATION 2013

SEMESTER V	SEMESTER VI
Theory	
Web Application Development	Project Work
Service Oriented Architecture	
Mobile Computing	
Elective - II	
Elective - III	
Practical	
Advanced Internet Programming Lab	
XML and Web Services Lab	
Mini Project (Socially Relevant)	

ELECTIVE - II	ELECTIVE - III
M-commerce	Ad hoc and Sensor networks
Health Care Management	Semantic Web
Geological Information Systems	Software Testing and Quality Assurance
Human Resource Management	Software Project Management
Enterprise Application Integration	Cloud Computing
Big Data Analytics	Network Protocols

ATTENDANCE

UG and PG Programmes (R2008, R2009 & R2013)

The students should secure an overall attendance of 75% in each semester taking into account the total number of periods in all courses attended by the candidate as against the total number of periods in all courses offered during that semester.

INTERNAL MARKS

External and Internal mark component for all UG / PG courses will be 80:20

UG and PG Programmes (R2008 & R2009)

External - 80 Marks, Internal - 20 Marks (15 for Internal Test and 5 for attendance)

Attendance Marks :

76% - 80% = 1 Mark
81% - 85% = 2 Marks
86% - 90% = 3 Marks
91% - 95% = 4 Marks
96% - 100% = 5 Marks

UG and PG Programmes (R2013)

External - 80 Marks, Internal - 20 Marks (20 for Internal Test)

NOTE :

As per the Anna University guidelines, the attendance of the students have to be periodically entered in the University Web Portal. All three internal assessment marks also have to be entered in the University Web Portal within a specified period after each internal assessment. The Students can use the "Students Corner" for useful information from the Web Portal. http://coe1.annauniv.edu

GENERAL RULES AND REGULATIONS

I. LEAVE RULES

1. Applications for leave must be submitted in advance in the prescribed format. It should be signed by the tutor and the HOD before being approved by the Principal. Any leave availed without prior permission should be justified by stating clearly the reasons accompanied by proper proof such as medical certificate/leave letter from parents.
2. Permission to leave the college premises during the working hours will be granted only by the Principal.
3. Medical certificate should be produced for sick leave. Students should produce evidence for the unforeseen cause if it is not sick leave. All students doing project work outside the campus should submit an attendance certificate from the company for the period they have attended. Students should get prior permission to bring their own material inside the college campus for doing project or other work and also should get the gate pass to take back their material.

II. STUDENTS SHOULD OBSERVE THE FOLLOWING RULES STRICTLY

1. Students are expected to be punctual to the class.
2. They have to stand up and greet the faculty member when he/she enters the class room.
3. While the class is in progress they can leave the class room, for a valid reason only after obtaining permission from the staff-in-charge.
4. They are forbidden from making any noise or creating any disturbance during class hours.
5. They are advised to be polite to elders and courteous to all.
6. They should not throw papers anywhere in the college premises. All waste materials are to be disposed in the dust bins provided.
7. Writing anything on the walls or desks or on any property in college premises is strictly forbidden.
8. No meeting/gathering of any kind shall be organised inside or outside the campus without the written permission from the Principal.
9. Students shall not collect money from any one for any purpose without prior permission from the Principal.

10. No notice of any kind can be circulated by the students or pasted anywhere in the College Campus without prior permission from the Principal.

11. No student shall take part in any political activity. They are not to hold any office/post associated with any Political Party.

12. Students are responsible for their belongings. The college will not be responsible for any loss of property.

13. Any unclaimed property found in the premises must be handed over to the office with relevant details.

14. Students should make it a habit to read the notice / circulars and other papers displayed on the Notice Board and take appropriate action as directed therein.

15. Change of address is to be intimated to the office promptly.

16. Students coming in their own vehicle should park the vehicles in the place allotted for them.

17. Students should desist from soiling the walls with their footwear marks.

18. They are expected to keep their environment clean and healthy.

19. **Lanyard along with ID card is to be worn as long as the student is in the college campus.**

20. **Use of Cell phone by the students is banned inside the college premises.**

21. Government of Tamilnadu has issued very strict instruction regarding RAGGING. **Any Student found or reported to have indulged in or encouraged ragging will be dismissed from the College and legal steps will be taken as per Tamilnadu Government Gazette Extraordinary, Act No. 7 of 1997 and as per the order of the Honorable Supreme Court of India. The ragging incident will also be reported to the University and Director of Technical Education for further action.**

22. **Smoking, as well as consumption of any intoxicants, is strictly prohibited inside the campus.**

23. Student must not indulge in any activity inside or outside the campus that might bring discredit to the College.

24. Self-discipline is expected from students at all common places like class rooms, library, playground, canteen, common function etc. failing which disciplinary action will be taken.

25. **In academic and disciplinary matters, the decision of the Principal is final.**

III. DRESS CODE

Every student of the college shall wear proper fitting clothes considered decent and acceptable.

IV. DRESS REGULATIONS DURING PRACTICALS

1. **Boys:** Pant with shirt tucked in is to be worn along with closed foot wear. The colour for pant and shirt shall be as prescribed for the class.

2. **Girls:** Overcoat is to be worn over the regular dress along with the closed footwear. The colour of the overcoat shall be as prescribed for the class.

3. Loose garments of any sort and chappals shall not be worn in the practical classes and during field work.

V. LIBRARY RULES

1. The library is open from 8.45 A.M to 7.30 P.M on all working days except Government holidays.

2. Silence should be maintained in the library.

3. Students are given two borrower's tickets and they are allowed to borrow two books from the library. Pre-final year, final year and PG students will be given three borrower's tickets.

4. If books are not returned on the due date, a fine of Re. 1/- per day will be collected.

5. Student should take care of the books without causing damage of any sort like folding or underlining with a pen or pencil.

6. In case of loss of book, the student will have to bear the responsibility for replacing with a new one, and if the book is not available, three times the actual cost of the book will be collected.

VI. SCHOLARSHIPS AND AWARDS

The students are offered with Merit, First Graduate, AICTE Tution Fee Waiver, BC, MBC, and SC/ST Scholarships regularly. Apart from scholarships, various awards are also instituted.

Gold Medals namely,

1. Mrs. Velumaniammal Venkatesalu Naidu Memorial Gold medal for best outgoing student and
2. Mrs. Saradhamani Balakrishnan Naidu Memorial Gold Medal for best outgoing girl student

have been instituted by SNR Sons Charitable Trust.

Also **Gold Medals for First Rank holders** in each branch have been instituted. They are

3. Sri S.N.R. Chinnasamy Naidu Memorial Gold Medal - EEE Branch.
4. Professor P.R. Ramasamy Naidu Memorial Gold Medal - ECE Branch.
5. Sri R. Doraisamy Naidu Gold Medal - CSE Branch.
6. Dr. R. Venkatesalu Naidu Gold Medal - Mechanical Engg. Branch.
7. Sri S. Selvam Memorial Gold Medal - Civil Engg. Branch.
8. Smt. Padmavathy Ammal Memorial Gold Medal - IT Branch.
9. Smt. R. Sharadhamaniammal Memorial Gold Medal - MCA and
10. V. Rajyalakshmi Memorial Gold Medal - MBA.

Dr. R. Natarajan award has been instituted for first rank holder in the first year B.E. / B.Tech. degree University examinations.

For the Rules & Regulations of the Anna University

please refer

www.annauniv.edu

CALENDAR

July 2015		
WED	1	Commencement of Classes for Second, Third and Final Year B.E. / B.Tech., Programmes
THUR	2	
FRI	3	
SAT	4	
SUN	**5**	
MON	6	
TUE	7	
WED	8	
THUR	9	
FRI	10	
SAT	11	Working Day with Monday Timetable
SUN	**12**	
MON	13	Commencement of Classes for Second Year ME (CS, CSE & PSE) & Second Year and Third Year MCA Programmes
TUE	14	
WED	15	
THUR	16	
FRI	17	
SAT	18	Ramzan
SUN	**19**	
MON	20	
TUE	21	
WED	22	Commencement of Classes for Second Year ME (CEM) and MBA Programme
THUR	23	
FRI	24	
SAT	25	Working Day with Tuesday Timetable
SUN	**26**	
MON	27	
TUE	28	
WED	29	
THUR	30	
FRI	31	

August 2015

SAT	1	
SUN	**2**	
MON	3	Commencement of Classes for First Year B.E. / B.Tech., Programmes Assessment Report Entry - I for B.E - CSE, ECE and IT (Only Attendance - Period 1.7.2015 to 29.7.2015)
TUE	4	Assessment Report Entry - I for B.E - CE, EEE and ME (Only Attendance - Period 1.7.2015 to 29.7.2015)
WED	5	
THUR	6	
FRI	7	
SAT	8	Working Day with Wednesday Timetable
SUN	**9**	
MON	10	
TUE	11	
WED	12	Assessment Report Entry - I for M.E - CSE, CS, PSE and MCA (Only Attendence - Period 13.7.2015 to 8.8.2015)
THUR	13	
FRI	14	
SAT	15	Independence Day
SUN	**16**	
MON	17	
TUE	18	
WED	19	Assessment Report Entry - I for M.E - CEM and MBA (Only Attendance - Period 22.7.2015 to 17.8.2015)
THUR	20	
FRI	21	Commencement of First Internal Test for all UG programmes except First Semester
SAT	22	Working Day with Thursday Timetable
SUN	**23**	
MON	24	
TUE	25	Commencement of First Internal Test for Second Year M.E. (CS, CSE & PSE) and Third year MCA Programmes
WED	26	
THUR	27	
FRI	28	
SAT	29	
SUN	**30**	
MON	31	

September 2015

TUE	1	Commencement of Classes for First Year M.E. & MBA., Programmes
WED	2	Assessment Report Entry - II for B.E - CSE, ECE and IT (Attendance - Period 30.7.2015 to 27.8.2015 and Test - I Marks)
THUR	3	Assessment Report Entry - II for B.E - CE, EEE and ME (Attendance - Period 30.7.2015 to 27.8.2015 and Test - I Marks)
FRI	4	
SAT	5	Krishna Jayanthi
SUN	**6**	
MON	7	Commencement of First Internal Test for Second Year ME (CEM) & MBA Programmes
TUE	8	
WED	9	
THUR	10	Assessment Report Entry - II for ME - CSE, CS, PSE and MCA (Attendence - Period 10.8.2015 to 5.9.2015 and Internal Test - I Marks)
FRI	11	
SAT	12	Working Day with Friday Timetable
SUN	**13**	
MON	14	
TUE	15	
WED	16	
THUR	17	Vinayakar Chathurthi
FRI	18	Commencement of Second Internal Test for all UG programmes except First semester
SAT	19	
SUN	**20**	
MON	21	
TUE	22	Assessment Report Entry - II for ME - CEM and MBA (Attendance - Period 18.8.2015 to 14.9.2015 and Internal Test - I Marks)
WED	23	
THUR	24	Bakrid
FRI	25	Commencement of Second Internal Test for Second Year M.E. (CS, CSE & PSE) and Third year MCA programmes
SAT	26	Working Day with Monday Timetable
SUN	**27**	
MON	28	Commencement of Second Internal Test for Second Year M.E. (CEM) & MBA Programmes
TUE	29	
WED	30	Assessment Report Entry - III for BE - CSE, ECE and IT (Attendance - Period 28.8.2015 to 26.9.2015 and Internal Test - II Marks)

October 2015

THUR	1	Assessment Report Entry - III for BE - CE, EEE and ME (Attendance - Period 28.8.2015 to 26.9.2015 and Internal Test - II Marks)
FRI	2	Gandhi Jayanthi
SAT	3	
SUN	**4**	
MON	5	
TUE	6	
WED	7	
THUR	8	Assessment Report Entry - III for ME - CSE, CS, PSE and MCA (Attendance - Period 7.9.2015 to 1.10.2015 and Internal Test - II Marks)
FRI	9	Commencement of Third Internal Test for all UG programmes except First semester, Second Year M.E., (CS, CSE & PSE) and Third year MCA Programmes
SAT	10	Working Day with Tuesday Timetable
SUN	**11**	
MON	12	
TUE	13	
WED	14	Assessment Report Entry - III for ME - CEM and MBA (Attendance - Period 15.9.2015 to 12.10.2015 and Internal Test - II Marks)
THUR	15	
FRI	16	
SAT	17	Working Day with Wednesday Timetable
SUN	**18**	
MON	19	
TUE	20	
WED	21	Ayutha Pooja
THUR	22	Vijaya Dasami
FRI	23	Muharram
SAT	24	
SUN	**25**	
MON	26	Commencement of Third Internal Test for Second Year ME (CEM) & MBA Programmes
TUE	27	Last Working Day for Second, Third and Final Year B.E. / B.Tech. ME (CS, CSE & PSE) & MCA Programmes
WED	28	Assessment Report Entry - IV for BE - CE, CSE, EEE, ECE, ME and IT (Attendance - Period 28.9.2015 to 27.10.2015 and Internal Test - III Marks) Assessment Report Entry - IV for ME - CSE, CS, PSE and MCA (Attendance - Period 2.10.2015 to 27.10.2015 and Internal Test - III Marks)
THUR	29	
FRI	30	
SAT	31	

November 2015

SUN	**1**	
MON	2	Commencement of End Semester Examinations for Second, Third and Final Year B.E. / B.Tech. ME (CS, CSE & PSE) & MCA Programmes.
TUE	3	
WED	4	
THUR	5	
FRI	6	Last Working Day for Second Year ME (CEM) & MBA Programmes Assessment Report Entry - IV for ME - CEM and MBA (Attendance - Period 13.10.2015 to 6.11.2015 and Internal Test - III Marks)
SAT	7	
SUN	**8**	
MON	9	
TUE	10	Deepavali
WED	11	Commencement of End Semester Examinations for Second Year M.E. (CEM) & MBA Programmes
THUR	12	
FRI	13	
SAT	14	
SUN	**15**	
MON	16	
TUE	17	
WED	18	
THUR	19	
FRI	20	
SAT	21	
SUN	**22**	
MON	23	
TUE	24	
WED	25	
THUR	26	
FRI	27	
SAT	28	
SUN	**29**	
MON	30	Last Working Day for First Year B.E. / B.Tech., Programmes

December 2015		
TUE	1	
WED	2	
THUR	3	
FRI	4	
SAT	5	
SUN	**6**	
MON	7	Commencement of End Semester Examinations for First Year B.E. / B.Tech., Programmes
TUE	8	
WED	9	
THUR	10	
FRI	11	
SAT	12	
SUN	**13**	
MON	14	
TUE	15	
WED	16	
THUR	17	
FRI	18	
SAT	19	
SUN	**20**	
MON	21	
TUE	22	
WED	23	
THUR	24	Last Working Day for First Year M.E. and MBA., Programmes
FRI	25	Christmas
SAT	26	
SUN	**27**	
MON	28	Commencement of End Semester Examinations for First Year M.E. and MBA., Programmes
TUE	29	
WED	30	
THUR	31	

January 2016		
FRI	1	New Year
SAT	2	
SUN	**3**	
MON	4	
TUE	5	
WED	6	
THUR	7	
FRI	8	
SAT	9	
SUN	**10**	
MON	11	
TUE	12	
WED	13	
THUR	14	
FRI	15	Pongal
SAT	16	
SUN	**17**	
MON	18	
TUE	19	
WED	20	
THUR	21	
FRI	22	
SAT	23	
SUN	**24**	
MON	25	
TUE	26	Republic Day
WED	27	
THUR	28	
FRI	29	
SAT	30	
SUN	**31**	

February 2016	
MON	1
TUE	2
WED	3
THUR	4
FRI	5
SAT	6
SUN	**7**
MON	8
TUE	9
WED	10
THUR	11
FRI	12
SAT	13
SUN	**14**
MON	15
TUE	16
WED	17
THUR	18
FRI	19
SAT	20
SUN	**21**
MON	22
TUE	23
WED	24
THUR	25
FRI	26
SAT	27
SUN	**28**
MON	29

March 2016		
TUE	**1**	
WED	2	
THUR	3	
FRI	4	
SAT	5	
SUN	**6**	
MON	7	
TUE	8	
WED	9	
THUR	10	
FRI	11	
SAT	12	
SUN	**13**	
MON	14	
TUE	15	
WED	16	
THUR	17	
FRI	18	
SAT	19	
SUN	**20**	
MON	21	
TUE	22	
WED	23	
THUR	24	
FRI	25	Good Friday
SAT	26	
SUN	**27**	
MON	28	
TUE	29	
WED	30	
THUR	31	

April 2016		
FRI	1	
SAT	2	
SUN	**3**	
MON	4	
TUE	5	
WED	6	
THUR	7	
FRI	8	
SAT	9	
SUN	**10**	
MON	11	
TUE	12	
WED	13	
THUR	14	Tamil New Year
FRI	15	
SAT	16	
SUN	**17**	
MON	18	
TUE	19	Mahavir Jayanti
WED	20	
THUR	21	
FRI	22	
SAT	23	
SUN	**24**	
MON	25	
TUE	26	
WED	27	
THUR	28	
FRI	29	
SAT	30	

May 2016		
SUN	**1**	May Day
MON	2	
TUE	3	
WED	4	
THUR	5	
FRI	6	
SAT	7	
SUN	**8**	
MON	9	
TUE	10	
WED	11	
THUR	12	
FRI	13	
SAT	14	
SUN	**15**	
MON	16	
TUE	17	
WED	18	
THUR	19	
FRI	20	
SAT	21	
SUN	**22**	
MON	23	
TUE	24	
WED	25	
THUR	26	
FRI	27	
SAT	28	
SUN	**29**	
MON	30	
TUE	31	

June 2016	
WED	1
THUR	2
FRI	3
SAT	4
SUN	**5**
MON	6
TUE	7
WED	8
THUR	9
FRI	10
SAT	11
SUN	**12**
MON	13
TUE	14
WED	15
THUR	16
FRI	17
SAT	18
SUN	**19**
MON	20
TUE	21
WED	22
THUR	23
FRI	24
SAT	25
SUN	**26**
MON	27
TUE	28
WED	29
THUR	30

Notes

Notes

TIME TABLE

FOR FIRST YEAR B.E., B.TECH. CLASSES

ODD SEMESTER (2015 - 2016)

Period / Day	8.45 - 9.35	9.35 - 10.25	INTERVAL	10.45 - 11.35	11.35 - 12.25	LUNCH	1.25 - 2.05	2.05 - 2.55	INTERVAL	3.05 - 3.55	3.55 - 4.45
Monday											
Tuesday											
Wednesday											
Thursday											
Friday											

EVEN SEMESTER (2015 - 2016)

Period / Day	8.45 - 9.35	9.35 - 10.25	INTERVAL	10.45 - 11.35	11.35 - 12.25	LUNCH	1.25 - 2.05	2.05 - 2.55	INTERVAL	3.05 - 3.55	3.55 - 4.45
Monday											
Tuesday											
Wednesday											
Thursday											
Friday											

TIME TABLE

FOR SENIOR CLASSES OF B.E., B.TECH.

ODD SEMESTER (2015 - 2016)

Period / Day	9.00 - 9.50	9.50 - 10.40	INTERVAL	11.00 - 11.50	11.50 - 12.40	LUNCH	1.40 - 2.20	2.20 - 3.10	INTERVAL	3.20 - 4.10	4.10 - 5.00
Monday											
Tuesday											
Wednesday											
Thursday											
Friday											

EVEN SEMESTER (2015 - 2016)

Period / Day	9.00 - 9.50	9.50 - 10.40	INTERVAL	11.00 - 11.50	11.50 - 12.40	LUNCH	1.40 - 2.20	2.20 - 3.10	INTERVAL	3.20 - 4.10	4.10 - 5.00
Monday											
Tuesday											
Wednesday											
Thursday											
Friday											

TIME TABLE

FOR PG PROGRAMMES

ODD SEMESTER (2015 - 2016)

Period / Day	9.00 - 9.50	9.50 - 10.40	INTERVAL	11.00 - 11.50	11.50 - 12.40	LUNCH	1.40 - 2.20	2.20 - 3.10	INTERVAL	3.20 - 4.10
Monday										
Tuesday										
Wednesday										
Thursday										
Friday										

EVEN SEMESTER (2015 - 2016)

Period / Day	9.00 - 9.50	9.50 - 10.40	INTERVAL	11.00 - 11.50	11.50 - 12.40	LUNCH	1.40 - 2.20	2.20 - 3.10	INTERVAL	3.20 - 4.10
Monday										
Tuesday										
Wednesday										
Thursday										
Friday										

RAGGING

VISIT UGC WEBSITE

www.ugc.ac.in &
www.antiragging.in To See
UGC Anti Ragging
Regulations

SAY **NO** TO
RAGGING

RAGGING IS A PUNISHABLE OFFENCE!
DON'T INDULGE IN RAGGING.

DON'T BE A MUTE SPECTATOR TO RAGGING.
REPORT RAGGING INCIDENTS IMMEDIATELY.

STOP RAGGING!

What is Ragging?

Any act resulting in:

- Mental / Physical / Sexual abuse
- Verbal abuse
- Indecent behaviour
- Criminal intimidation / Wrongful restraint
- Undermining human dignity
- Financial Exploitation / Extortion
- Use of force

A student indulging in ragging can be:

- Expelled from the Institution
- Banned from the hostel
- His / her scholarship can be withdrawn
- Debarred from examinations
- Denied admission to any institution
- Prosecuted for criminal action
- Institutions have been asked to file **FIR** with local police against those who RAG / ABET RAGGING

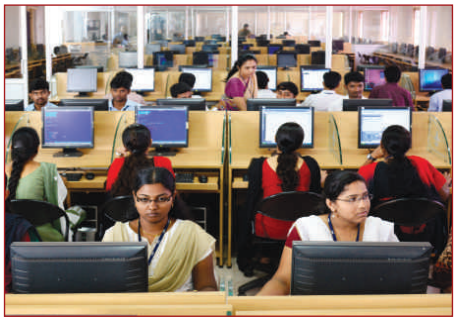
ARE YOU BEING RAGGED ?

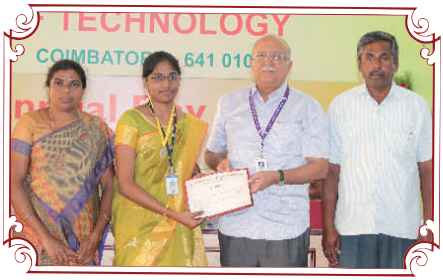
Immediately Call UGC Anti-Ragging Helpline
1800-180-5522 (24x7 Toll Free)

or send an e-mail to helpline@antiragging.in
Join Hands to Make Your Campus Ragging Free

For Ragging complaints
contact

Name	Mobile No	E-mail
Prof. K. Kanagasabapathy	98940 23370	sabapathy1947@gmail.com
Dr. R.N. Uma	98944 75863	dr_rnuma@rediffmail.com





2015 Best Outgoing Students

2015 Graduation Day

Chief Guest : **Professor. Dr. M. Rajaram,** Ph.D.,
Vice Chancellor, Anna University, Chennai

MBA : National Conference on Indian Business Management 2015

Chief Guest : **Mr. A. Dinakar**
Managing Director, Saint Gobain Sekurit India Ltd., Chennai

SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi, Accredited by NBA & Affiliated to Anna University)
Pachapalayam, Perur Chettipalayam, Coimbatore 641 010.
Phone : 0422 2605577, Fax : 2605454, Email : principal@srit.org
Web : www.srit.org