SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY

An Autonomous Institution

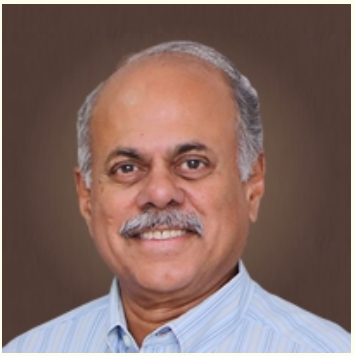
Educational Service: SNR Sons Charitable Trust

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai

Pachapalayam, Perur Chettipalayam, Coimbatore - 641010

Academic Calendar

2022-2023



Thiru. D. Lakshminarayanaswamy
Managing Trustee

Thiru. R. Sundar
Joint Managing Trustee

Thiru. S. Narendran
Trustee

Thiru. V. Ramakrishna
Trustee

Dr. M. Paulraj
Principal

SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)
(Educational Service: M/s SNR Sons Charitable Trust)
(Approved by AICTE, New Delhi)
(All UG Programme are Permanently Affiliated to Anna University, Chennai)
Pachapalayam, Perur Chettipalayam, Coimbatore 641 010
Phone: 0422 2605577
E-mail: principal@srit.org | Web: www.srit.org

2022 - 2023

Calendar 2022 - 2023

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

தமிழ்த்தாய் வாழ்த்து

"நீராருங் கடலுடுத்த நிலமடந்தைக் கெழிலொழுகும்
சீராரும் வதனமெனத் திகழ்பரதக் கண்டமிதில்
தெக்கணமும் அதிற்சிறந்த திராவிடநல் திருநாடும்
தக்கசிறு பிறைநுதலும் தரித்தநறுந் திலகமுமே
அத்திலக வாசனைபோல் அனைத்துலகும் இன்பமுற
எத்திசையும் புகழ்மணக்க இருந்தபெருந் தமிழணங்கே!
தமிழணங்கே!
உன்சீரிளமைத் திறம் வியந்து
செயல் மறந்து வாழ்த்துதுமே!
வாழ்த்துதுமே!
வாழ்த்துதுமே!"

P L E D G E

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 always strive to be worthy of it.

I shall give my parents, teachers and all elders respect
and treat everyone 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.

P R A Y E R

Contents

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Personal Memoranda

Name : .....

Reg No. : .....

Class : .....

Address : .....

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Phone : .....

Residential Address : .....

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..... Pincode .....

Phone : .....

E-Mail : .....

Date of Birth : .....

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

Blood Group : .....

Car/Two Wheeler No. : .....

Hostel Phone No. : .....

College Information

College	:	Sri Ramakrishna Institute of Technology (An Autonomous Institution)
Approval/Affiliation	:	The college is approved by All India Council for Technical Education, New Delhi. Permanently Affiliated to Anna University, Chennai.
Managing Trustee	:	Thiru. D. Lakshminarayanaswamy
Joint Managing Trustee	:	Thiru. R. Sundar
Chief Executive Officer	:	Sri. C.V. Ramkumar
Principal	:	Dr. M. Paulraj
College Phone	:	0422 2605577
Hostel Phone	:	Men : 0422 2605577 / Ext. 201, 202, 203 Women : 0422 2605977
Office Timings	:	8.45 am - 5.00 pm
Nearest Post Office	:	Perur, Coimbatore - 641010
Bank	:	Indian Bank ATM facility, SRIT Campus, Coimbatore - 641010
Website	:	www.srit.org

Administrative Office

Address	:	SNR Sons Charitable Trust, 395, Sarojini Naidu Street, New Siddhapudur, Coimbatore - 641044
Phone No.	:	0422 4500000
Website	:	www.snrsonstrust.org

Courses Offered

UNDER GRADUATE DEGREE PROGRAMMES

(4 YEARS, FULL TIME)

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

POST GRADUATE DEGREE PROGRAMMES

(2 YEARS, FULL TIME)

- M.E. - Communication Systems
- M.E. - Computer Science and Engineering
- M.E. - Power Systems Engineering

RESEARCH PROGRAMMES

- Ph.D. - ECE, CSE, EEE, Physics and Mathematics

COURSES OFFERED

Board of Trustees

Thiru. D. Lakshminarayanaswamy
Thiru. R. Sundar
Thiru. S. Narendran
Thiru. V. Ramakrishna

Governing Body

Chairman

Thiru. D. Lakshminarayanaswamy
Managing Trustee,
SNR Sons Charitable Trust,
Coimbatore - 641 044.

Vice Chairman

Thiru. R. Sundar
Joint Managing Trustee,
SNR Sons Charitable Trust,
Coimbatore - 641 044.

Thiru. S.Narendran
Trustee,
SNR Sons Charitable Trust,
Coimbatore - 641 044.

Thiru. V. Ramakrishna
Trustee,
SNR Sons Charitable Trust,
Coimbatore - 641 044.

UGC Nominee

Dr. (Mrs.) Manju Singh
Joint Secretary,
University Grants Commission,
New Delhi - 110 002.

University Nominee

Dr. P. Lakshmi
Professor,
Department of EEE,
Anna University, Chennai – 600 025.

State Government Nominee

Dr. S.Gopi,
Assistant Director (Planning),
Tamilnadu Directorate of Technical
Education, Chennai - 600 025.

Member

Sri. C.V. Ramkumar
CEO,
SNR Sons Charitable Trust,
Coimbatore – 641 044.

Member

Mr.N.Govindarajan
Managing Director,
Flow Links (P) Limited,
Coimbatore – 641 018
.

Member

Dr. J. J. Adri Jovin
Associate Professor,
Department of Information Technology,
Sri Ramakrishna Institute of Technology,
Coimbatore – 641 010.

Member

Dr.R.M.S.Parvathi
Professor & Head,
Department of Computer Science
and Engineering,
Sri Ramakrishna Institute of Technology,
Coimbatore - 641 010.

Member Secretary

Dr. M. Paulraj
Principal,
Sri Ramakrishna Institute of Technology,
Coimbatore - 641 010.

List of Faculty

Dr. M. Paulraj B.E., M.E., Ph.D.
Principal

Department of Computer Science and Engineering

Name	Designation	Qualification
Dr. M. Paulraj	Principal	B.E., M.E., Ph.D.,
Dr. R. M. S. Parvathi	Professor & Head	B.E., M.E., Ph.D.,
Dr. P. S. Prakash	Professor	B.E., M.E., Ph.D.,
Dr. N. S. Kavitha	Associate Professor (Grade 1)	B.E., M.E., Ph.D.,
Dr. N.V.Shibu	Associate Professor (Grade 1)	B.E., M.Tech., Ph.D.,
Dr. R.Kumar	Associate Professor (Grade 1)	M.Sc., M.E., Ph.D.,
Dr. Jim Mathew Philip	Associate Professor (Grade 1)	B.E., M.E., Ph.D.,
Dr. R. N. Devendra Kumar	Associate Professor (Grade 1)	B.E., M.Tech., Ph.D.,
Dr. S. Gayathri Devi	Associate Professor (Grade 1)	M.C.A., M.E., Ph.D.,
Mr. S. Rajesh	Assistant Professor	B.E., M.E.,
Ms. K. Saranya	Assistant Professor	B.Tech., M.E.,
Ms. K. M. Kirthika	Assistant Professor	B.E., M.E.,
Ms. S. J. Savitha	Assistant Professor	B.Tech., M.E.,
Ms. S. Hebziba Jeba Rani	Assistant Professor	B.E., M.E.,
Ms. S. Revathi	Assistant Professor	B.Tech., M.E.,
Ms. P. Parameswari	Assistant Professor	B.E., M.Tech.,
Ms. M. P. Geetha	Assistant Professor	B.E., M.E.,
Ms.V. S. Esther Pushpam	Assistant Professor	B.E., M.E.,
Ms. K. K. Archana	Assistant Professor	B.E., M.E.,
Ms. R. Abinaya	Assistant Professor	B.E., M.E.,
Ms. K. Karpagavalli	Assistant Professor	B.E., M.E.,
Ms. C. Suncia Ashrine	Assistant Professor	B.E., M.E.,
Ms. J.Antonita Shilpa	Assistant Professor	B.E., M.E.,
Ms.V. Kaviyadevi	Assistant Professor	B.Tech., M.Tech.,
Ms. Nadar Anusha Xavier	Assistant Professor	B.E., M.Tech.,
Ms. V. Preetha	Assistant Professor	B.Tech., M.E.,
Mr. N.Yuvaraj	Assistant Professor	B.Tech., M.E.,
Ms. D.Betteena Sheryl Fernando	Assistant Professor	B.E., M.E.,
Ms.V.R.Meenachi	Assistant Professor	B.E., M.E.,
Mr. K.Moorthy	Assistant Professor	B.E., M.E.,
Ms. N. Sanjana	Assistant Professor	B.Tech., M.Tech.,
Ms. S.Vidya Priya Darcini	Assistant Professor	B.Tech., M.Tech.,
Ms. R.D. Dhaniya	Assistant Professor	B.E., M.E.,
Ms. D.Suryavarshini	Assistant Professor	B.E., M.E.,
Ms. A.Jayasmruthi	Assistant Professor	B.E., M.E.,
Ms.V. Muthulakshmi	Assistant Professor	B.Tech., M.E.,
Ms. P. S. Manjusha	Assistant Professor	B.Tech., M.Tech.,

Supporting Staff

Name	Designation
Ms. P. Sureka	Lab Instructor
Ms. S. Jayalakshmi	Office Assistant

Department of Electronics and Communication Engineering

Name	Designation	Qualification
Dr. S. Anila	Professor & Head	B.E., M.E., Ph.D.,
Dr. S. Mary Praveena	Associate Professor	B.E., M.E., Ph.D.,
Dr. A. N. Jayanthi	Associate Professor	B.E., M.E., Ph.D.,
Dr. D. Binu	Associate Professor (Grade 1)	B.E., M.E., Ph.D.,
Mr. V. Ganesh	Assistant Professor (Sr. Gr.)	B.E., M.Tech.,
Dr. G. Sekar	Assistant Professor (Sr. Gr.)	B.E., M.E., Ph.D.,
Ms. L. Malathi	Assistant Professor (Sr. Gr.)	B.E., M.E.,
Ms. A. K. Kavitha	Assistant Professor (Sr. Gr.)	B.E., M.E.,
Mr. S. Munaf	Assistant Professor (Sr. Gr.)	B.E., M.E.,
Ms. P. Devi	Assistant Professor (Sr. Gr.)	B.E., M.E.,
Ms. R. Kanmani	Assistant Professor (Sr. Gr.)	B.E., M.Tech.,
Ms. R. Gayathri	Assistant Professor (Sr. Gr.)	B.E., M.E.,
Dr. P. M. Benson Mansingh	Assistant Professor	B.E., M.E., Ph.D.,
Ms. J. Shiny Christobel	Assistant Professor	B.Tech., M.E.,
Ms. S. Dhivya	Assistant Professor	B.E., M.E.,
Ms. N. Savithaa	Assistant Professor	B.E., M.E.,
Ms. A. Poornima	Assistant Professor	B.E., M.E.,
Mr. S. Thiyagarajan	Assistant Professor	B.E., M.Tech
Mr. R. Ramakrishnan	Assistant Professor	B.Tech., M.E.,

Supporting Staff

Name	Designation
Mr. D. Ramesh	Lab Technician
Ms. S. Shanthi	Lab Instructor
Ms. K. Veeramani	Office Assistant

Department of Electrical and Electronics Engineering

Name	Designation	Qualification
Dr. C. R. Hema	Professor & Head	B.E., M.S., Ph.D.,
Dr.G.Kannayeram	Associate Professor	B.E., M.E., Ph.D.,
Dr. S. Sangeetha	Associate Professor (Grade 1)	B.E., M.E., Ph.D.,
Mr.A. P. Roger Rozario	Assistant Professor (Sr. Gr.)	B.E., M.E.,
Mr. E. Ramkumar	Assistant Professor (Sr. Gr.)	B.E., M.Tech.,
Ms. D. Poornima	Assistant Professor (Sr. Gr.)	B.E., M.E.,
Ms. S. Gomathy	Assistant Professor	B.Tech., M.E.,
Ms. J. Glory Priyadharshini	Assistant Professor	B.E., M.E.,
Ms. M. Prabha Maheswari	Assistant Professor	B.E., M.E.,
Dr. S. Udaiyakumar	Assistant Professor	B.E., M.E.,
Mr. C. Anandhakumar	Assistant Professor	B.E., M.E.,

Supporting Staff

Name	Designation
Mr.A. Balaganesan	Lab Technician
Mr. M. Srinivasan	Lab Instructor
Mr. P. R. Ravi	Office Assistant

Department of Mechanical Engineering

Name	Designation	Qualification
Dr. B. Chokkalingam	Professor & Head	B.E., M.E., Ph.D.,
Dr. S. Benjamin Franklin	Associate Professor (Grade I)	B.E., M.E., Ph.D.,
Mr. B.Varun	Assistant Professor (Sl. Gr.)	B.E., M.E.,
Mr. R. Immanual	Assistant Professor	B.E., M.E.,
Mr. I. Karthikeyan	Assistant Professor	B.E., M.E.,
Dr. M.Veeramanikandan	Assistant Professor	B.E., M.E., Ph.D.,
Mr. R. Tamilselvan	Assistant Professor	B.E., M.E.,
Dr. D. Sathish	Assistant Professor	B.E., M.E., Ph.D.,
Mr. L. Jeryrajkumar	Assistant Professor	B.E., M.E.,
Mr. S. Boovendravarman	Assistant Professor	B.E., M.E.,
Mr. S.Veerakumar	Assistant Professor	B.E., M.E.,
Mr. S. Sudharsan	Assistant Professor	B.E., M.E.,

Supporting Staff

Name	Designation	Qualification
Mr.V. Subramanian	Lab Technician	B.E.,
Mr. S. Tamilselvan	Lab Assistant	B.E.,
Mr. S. Shanmugan	Lab Technician	
Mr. R. Sowndrarajan	Office Assistant	

Department of Information Technology

Name	Designation	Qualification
Dr. M. Suresh Kumar	Professor & Head	B.E., M.E., Ph.D.,
Dr. J. J. Adri Jovin	Associate Professor	B.Tech., M.Tech., Ph.D.,
Dr. R. Nagendran	Associate Professor (Grade I)	B.E., M.E., Ph.D.,
Dr. T. C. Ezhil Selvan	Associate Professor (Grade I)	B.E., M.E., Ph.D.,
Ms. J. Mala	Assistant Professor	B.E., M.E.,
Mr. K. Sathyaseelan	Assistant Professor	B.Tech., M.E.,
Ms. M. Kalpana Devi	Assistant Professor	MCA, M.E.,
Mr. R. Hariharan	Assistant Professor	B.E., M.E.,
Ms. U. Elakkiya	Assistant Professor	B.Tech., M.E.,
Ms. M. Subha Renuka	Assistant Professor	B.E., M.Tech.,
Ms. S. Keerthana	Assistant Professor	B.Tech., M.E.,

Supporting Staff

Name	Designation
Mr. D. Mahendhran	Lab Assistant
Ms.V. Veeramani	Office Assistant

Department of Civil Engineering

Name	Designation	Qualification
Mr. R. Sudharshan	Assistant Professor	B. E., M. E.,
Mr. K.Sambath	Assistant Professor	B. E., M. E.,

Supporting Staff

Name	Designation
Mr. S. Pradheep	Lab Assistant

Department of Science and Humanities

Name	Designation	Qualification
Dr. S. Nagarani	Professor & Head	M.Sc., M.Phil., Ph.D.,
Dr.V. Chitra	Associate Professor	M.Sc., M.Phil., Ph.D.,
Dr. S. Senthilkumar	Assistant Professor (Sl. Gr.)	M.Sc., Ph.D.,
Ms. S. Arjuman Banu	Assistant Professor (Sr. Gr.)	M.Sc., M.Phil.,
Dr. M. Muthukrishnaveni	Assistant Professor (Sr. Gr.)	M.Sc., M.Phil., Ph.D.,
Mr. M. Vijaya Kumar	Assistant Professor	M.Sc., M.Phil., B.Ed.,
Ms. L. Maragatham	Assistant Professor	M.Sc., M.Phil.,
Dr. S. Saravanakumar	Assistant Professor	M.Sc., M.Phil., Ph.D.,
Dr. S. Kalyani	Assistant Professor	M.Sc., M.Phil., Ph.D.,
Dr. S. Anne Susan Georgena	Assistant Professor	M.Sc., M.Phil., Ph.D.,
Dr. S. Parvatham	Assistant Professor	M.Sc., M.Phil., Ph.D.,
Ms. R. Shalini	Assistant Professor	M.Sc., M.Phil.,
Ms. T. Radhika	Assistant Professor	M.A., M.Phil.,
Dr.V.Gopinatha Manikandan	Assistant Professor	M.A., M.Phil., Ph.D.,

Supporting Staff

Name	Designation
Ms. S. Amulu	Lab Assistant

Office of the COE

Name	Designation	Qualification
Dr. J. J. Adri Jovin	Controller of Examinations	B.Tech., M.Tech., Ph.D.,
Mr.C.Anandhakumar	Deputy Controller of Examinations	B.E., M.E.,

Supporting Staff

Name	Designation
Mr. P. Prabhu	Junior Assistant
Mr. S. Srinivasan	Junior Assistant
Ms. P. Nithya	Junior Assistant

Placement & Training

Name	Designation	Qualification
Dr. M.Suresh Kumar	Professor In charge (Placements)	M.E., Ph.D.,
Dr. N.V.Shibu	Professor In charge (Training)	M.E., Ph.D.,
Mr. B.Varun	Placement Officer	M.E.,
Dr. T.C.Ezhil Selvan	Coordinator	M.E., Ph.D.,
Ms. J.Mala	Coordinator	M.E.,
Ms. L.Malathi	Coordinator	M.E.,
Ms. P.Devi	Coordinator	M.E.,
Dr. Jim Mathew Philip	Coordinator	M.E., Ph.D.,
Mr. K.Moorthy	Coordinator	M.E.,
Mr. R.Tamilselvan	Coordinator	M.E.,
Dr. S. Udaiyakumar	Coordinator	M.E. Ph.D.,
Ms.A.Shenbagapriya	Placement Trainer	B.E., M.B.A.,

Internal Quality Assurance Cell

Name	Designation	Qualification
Dr. C.R.Hema	Director	B.E., M.S., Ph.D.,

Supporting Staff

Name	Designation	Qualification
Ms. K. Eswari	Junior Assistant	D.T.Ed., M.A., B.Ed.,

Library

Name	Designation	Qualification
Dr. S. Mary Praveena	Professor In charge	B.E., M.E., Ph.D.,
Dr. P. Ramesh	Librarian	B.Sc., MLISc., M.Phil., Ph.D.,

Supporting Staff

Name	Designation	Qualification
Ms. J. Uma Parameswari	Assistant Librarian	B.Com., MLISc.,
Mr. K. S. Naveen Raj	Assistant Librarian	B.Com., MLISc.,
Ms. S. Ponmani	Library Assistant	M.Sc., M.Phil.,B.Ed.,

Department of Physical Education

Name	Designation	Qualification
Dr. M. Suresh Kumar	Professor In charge	B.E., M.E., Ph.D.,
Dr. E. N. Senthilnathan	Physical Director	M.P.Ed., M.Phil., Ph.D

NSS Officer	YRC Officer
Dr. P. M. Benson Mansingh	Mr.V. Ganesh

Office of the Principal

Name	Designation
Ms.V. Mahalakshmi	Personal Assistant to Principal
Ms. P. Bhuvaneswari	Personal Assistant to Principal

Supporting Staff

Name	Designation
Mr. M. Dhavamani	Office Assistant

Administrative Department

Name	Designation
Mr. R. Kannan	Accountant
Ms. M. Maheswari	Account Assistant
Ms. M.Vanitha	Junior Assistant
Mr. S. Santhosh	Junior Assistant
Ms. R.Kousalyadevi	Junior Assistant
Ms.A. Poornima	Graphic Designer
Mr. R.Venugopal	Office Assistant
Mr. P. Sathishkumar	Office Assistant

Estate Maintenance

Name	Designation	Qualification
Mr. S.Ashok	Civil Engineer	B.E.,
Mr.T. Suresh	Electrical Supervisor	B.E.,
Mr. S. Dhandapani	Electrical Supervisor	
Mr. S. Ramkumar	Electrician	
Mr. M. Gokilan	Electrician	
Mr. M. Jothipandi	Electrician	
Mr. K. Palanisamy	Cleaning Worker	

Transport

Name	Designation	Name	Designation
Mr. K. Krishnasamy	Driver	Mr. P. Prakash Babu	Driver
Mr. J. Sureshbabu	Driver	Mr. D. Rangasamy	Driver
Mr.V. Sasikumar	Driver	Mr. K.Alagarsamy	Driver
Mr. D. Captain	Driver	Mr. N. Kalidas	Driver
Mr. R. Gurusamy	Driver	Mr.A.Kalimuthu	Driver

Computational Facilities

Hardware : The Institution is equipped with total of 733 systems with the following configuration. 15 systems with core i7 processor, 16GB RAM, 2GB Graphics Card, 500GB HDD, 23" LED monitors. 50 systems with Intel i5 processor, 8GB RAM, 2GB Graphics card, 1TB HDD and 18.5" LED Monitors. 25 systems with Intel i5 processor, 8GB RAM, 1TB HDD and 18.5" LED Monitors. 88 systems with Core i3processor, 4GB RAM, 3.5GHz speed, 500GB Hard disk with 18.5" TFT Monitor, 69 systems with Core i3 processor, 4GB RAM, 3.2GHz speed, 500GB Hard disk with 18.5" TFT Monitor, 185 systems with Core i3 processor, 2GB RAM, 3.2GHz speed, 500GB Hard disk with 18.5" TFT Monitor, 1system with Core i5 processor, 4GB RAM, 3.5GHz speed, 500GB Hard disk with 21.5" LED Monitor, 196 systems with dual Core Processor, 1GB RAM, 3.00GHz speed, 80GB Hard disk with 18.5" TFT Monitor, 263 systems with Pentium IV processor, 512MB RAM, 2.7GHz Speed, 80GB Hard disk with CRT Monitor, Xenon Processors with 4GB RAM, 2.4GHz speed, 80GB Hard disk in two servers, Xenon Processors with 4GB RAM, 1.8GHz speed, 500GB Hard disk in two servers and Intel Quad Core Processor in seven servers, 2.4GHz Speed, 8GB RAM and 1.5 Tera Byte Hard disk to create an excellent computing facility. Thirteen different computer centers provide service using these systems and application software suites.

Software : MS Windows XP PRO OME Cd, Windows, Windows 10 PRO, Red Hat Linux 8.0 Professional Server, Windows Server 2000 English Intl AE Cd 5 Cit, 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 OLPNLAE, 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, MXdirector, 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, Xilinx 8.1, DCT03, L-SIM, N-SIM, KEIL, Antenna Trainer Software and RF Source Software, ETAP, PSCAD, ADOBE CS2, Macromedia Studio8, Macro media Flash8, Macro media director, Blazix, Tally 9.0, English lab, Cadian 2008, STRUDS, GT-Strudl, ESR-GSR, SOLID WORKS, FEMAP, LABVIEW, SAPBI, CATIAVRS, FANUC, SPSS Statistics 15.0 & AMOS 20.0, AUTODESK, STAD PRO, PRIMVERA, AUTOCADD, TANNER. Hydraulic Simulator, Pneumatic Simulator, TINA, EDGECAM, XLTURN.

Internet : Internet connectivity through 90 Mbps BSNL, 40 Mbps NMEICT BSNL and 6 Mbps Vodafone, dedicated lines are provided to support the academic pursuit. 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.	16,674	38,851
ME	454	1,805

Journals and Magazines

NATIONAL

Journal	Magazine
73	17

INTERNATIONAL E - JOURNALS

S.No.	Name of Society / Publishers	E-Contents
1	DELNET	Online Access
2	National Digital Library	Online Access
3	IEEE Access Online TIER-3	Online Access
4	NPTEL	Online Access

Associations and Clubs

Department Association & Symposium

Department	Association	Symposium
EEE	ELETRICUS	FLASHOVER
ECE	ASCONIC	CORNUCOPIA
CSE	TEKACE	CYNOSURE
IT	DoIT	XPLOSION
Mech	AZPOMERZ	RESILIENCE
ME	PiGEAN	NCSRIT

Clubs	Incharge
Science Club	Dr.V.Chitra, Asso.Prof./S&H
Soft Computing Club	Ms.S.J.Savitha, AP/CSE
SRIT- Women in Computing	Ms.K.M.Kirthika, AP/CSE
SAE SRIT Collegiate Club	Dr.S.Benjamin Franklin, Asso.Prof./MECH
Robotics Club	Mr.A.P.Roger Rozario, AP/EEE
Student Social Responsibility Club	Dr.P.M.Benson Mansingh, AP/ECE
APP Development Club	Dr.N.V.Shibu, Asso.Prof./CSE
FOSS Club	Dr.R.N.Devendra Kumar, AP/CSE
Sustainable Eco Club	Mr.R.Immanual, AP/MECH
Gender Champion Club	Dr.S.Nagarani, Prof. & Head/S&H(Maths)
Innovation Hub Club	Mr.R.Immanual, AP/MECH
Photographic Club	Mr.L.Jeryrajkumar, AP/MECH
Circuit Debugging Club	Ms.J.Glory Priyadharshini, AP/EEE
Literary and Aesthetic Club	Ms.T.Radhika, AP/S&H
Energy Club	Mr.C.Anandhakumar, AP/EEE
Faculty Club	Dr.S.Anila, Prof. & Head/ECE & Mr.L.Jeryrajkumar, AP/MECH
Fine Arts Club	Dr.S.Anne Susan Georgena, AP/S&H & Mr.L.Jeryrajkumar, AP/MECH

Special Cells	Incharge
Youth Red Cross	Mr.V.Ganesh, AP(Sr.Gr)/ECE
Institution's Innovation Council	Mr.B.Varun, AP(Sl.Gr)/MECH
National Service Scheme	Dr.P.M.Benson Mansingh, AP/ECE
SRIT- Intellectual Property Rights Cell	Mr.B.Varun, AP(Sl.Gr)/MECH
Women Empowerment Cell	Dr.S.Nagarani, Prof. & Head/S&H(Maths)
Entrepreneur Development Cell	Mr.B.Varun, AP(Sl.Gr)/MECH
Anti Ragging Cell	Dr.S.Nagarani, Prof. & Head/S&H(Maths)
Career Guidance Cell	Mr.B.Varun, AP(Sl.Gr)/MECH
Prevention of Sexual Harassment Cell	Dr.S.Anila, Prof. & Head/ECE

Student Chapters	Incharge
Institute of Electrical and Electronics Engineers (IEEE)	Dr.C.R.Hema, Prof. & Head/EEE Dr.S.Mary Praveena, Asso.Prof./ECE
The Institute of Indian Foundrymen (IIF)	Dr.D.Sathish, AP/Mech
Indian Society for Technical Education (ISTE)	Dr.M.Paulraj, Principal Dr.S.Mary Praveena, Asso.Prof./ECE
Institution of Electronics and Telecommunication Engineers (IETE)	Dr.A.N.Jayanthi, Asso.Prof./ECE

B.E. / B.Tech. DEGREE

AUTONOMOUS

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 analyse 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 for complex problems.

PO5 : **Modern Tool Usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modelling 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 lifelong learning in the broadest context of technological change.

DEPARTMENT OF CIVIL ENGINEERING

VISION

The vision of the department of Civil Engineering is to perceive the world, invent and to create new design to sustain life and society in the developmental era. The department mainly focuses on infrastructure (man made) and environment (nature).

MISSION

The mission of the Department of Civil Engineering is to produce holistic graduates to support National Industrial aspiration towards Eco friendly design for societal expectation.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1: Graduates who effectively demonstrate Civil Engineering knowledge and entrepreneurial skills by providing practical solutions.

PEO2: Graduates who effectively demonstrate professionalism in multi-disciplinary engineering environment, leadership quality and teamwork.

PEO3: Graduates who make contributions to knowledge and establish best engineering practice through research and development.

PEO4: Graduates who demonstrate an ethical commitment to the community and the profession through involvement with professional organizations and society.

PEO5: Graduates who engage in life-long learning as demonstrated through career advancement.

REGULATION 2017

SEMESTER VII	SEMESTER VIII
Estimation and Quantity Surveying	Professional Elective - V
Basics of Structural Dynamics and Earthquake Resistant Structures	Professional Elective - VI
Generic Elective - III	Final Year Project (Phase - II)
Generic Elective - IV	
Professional Elective - IV	
Integrated Design Project (Phase – II)	
Final Year Project (Phase – I)	

PROFESSIONAL ELECTIVE – III & IV	PROFESSIONAL ELECTIVE – V & VI
Intelligent Transport System	Maintenance, Repairs and Rehabilitation of Structures
Sociology and Economics in Civil Engineering	Prefabricated Structures
Housing Planning and Management	Construction Project Management
Earth and Rock fill Dam	Advanced Construction Techniques
Pavement Engineering	Finite Element Analysis
Ground Improvement Techniques	Industrial Structures
	Computer Aided Design of Structures
	Design of Energy Efficient Building

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

VISION

The vision of the Computer Science and Engineering department is to develop in to a globally visible knowledge community, imparting technical training and research advancements with high technical competency and moral values.

MISSION

The Mission of Computer Science and Engineering department is to produce Quality Engineers, Entrepreneurs, Researchers and Technical consultants capable of demonstrating unbounded programming skills, domain knowledge and excellent moral values for the advancement of sustainable societal needs.

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 who effectively demonstrate engineering knowledge and entrepreneurial skills by providing practical solutions.

PEO2: Graduates of computer science and engineering who effectively demonstrate professionalism in multidisciplinary engineering environment, leadership quality and teamwork.

PEO3: Graduates of computer science and engineering who make contributions to knowledge and establish best engineering practice through research and development.

PEO4: Graduates of computer science and engineering who demonstrate an ethical commitment to the community and the profession through involvement with professional organizations and society.

PEO5: Graduates of computer science and engineering who engage in life-long learning as demonstrated through career advancement.

REGULATION 2020

SEMESTER I	SEMESTER II
Technical English – I	Universal Human Values – II : Understanding Harmony
Calculus and Linear Algebra	Differential Equations and Complex Variables
Engineering Chemistry	Engineering Physics
Programming for problem solving using C	Object Oriented Programming using C++
Basic Electrical and Electronics Engineering	Professional Ethics
Engineering Graphics	Environmental Science and Engineering
Engineering Chemistry Laboratory	Engineering Workshop
Programming in C Laboratory	Engineering Physics Laboratory
	Programming in C++ Laboratory

SEMESTER III	SEMESTER IV
Probability and Statistics	Discrete Mathematics
Digital Principles and System Design	Database Management System
Computer Organization and Architecture	Operating Systems
Data Structure	Software Engineering
Java Programming	Analysis of Algorithms
Open Elective I	Open Elective II
Data Structures Laboratory	Constitution of India
Java Programming Laboratory	Database Management System Laboratory
	Operating Systems Laboratory

SEMESTER V	SEMESTER VI
Theory of Computation	Principles of Compiler Design
Object Oriented Analysis and Design (C)	Full Stack Programming
Design of Computer Networks	Professional Elective II
Artificial Intelligence	Open Elective
Professional Elective I	Compiler Design Lab
Open Elective III	Full Stack Programming Laboratory
Networks Laboratory	Design Project
CASE Tools Laboratory (C)	

PROFESSIONAL ELECTIVE – I	PROFESSIONAL ELECTIVE – II
Mobile Networks	Cryptography and Network Security
Storage Area Networks	Cyber Forensics
Wireless Sensor Networks	Network and Web Security
Mobile Computing	Ethical Coding and Risk Management
Software Defined Networks	Python Programming
Social Network Analysis	

REGULATION 2017

SEMESTER VII	SEMESTER VIII
Cryptography and Network Security	Generic Elective IV
Pattern Recognition	Professional Elective VI
Professional Elective V	Final Year Project Phase II
Generic Elective III	
Integrated Design Project (Phase II)	
Final Year Project Phase I	

PROFESSIONAL ELECTIVE – V & VI

Foundation Skills in Integrated Product Development
Information Retrieval
Software Project Management
Grid and Cloud Computing
IT Security and Ethical Hacking
Probabilistic Graphical Models: Principles and Techniques
Support Vector Machines

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 who effectively demonstrate Engineering knowledge and entrepreneurial skills by providing practical solutions.

PEO2: Graduates of Electronics and Communication Engineering who effectively demonstrate professionalism in multi-disciplinary engineering environment, leadership quality and teamwork.

PEO3: Graduates of Electronics and Communication Engineering who make contributions to knowledge and establish best engineering practice through research and development.

PEO4: Graduates of Electronics and Communication Engineering who demonstrate an ethical commitment to the community and the profession through involvement with professional organizations and society.

PEO5: Graduates of Electronics and Communication Engineering who engage in life-long learning as demonstrated through career advancement

REGULATION 2020

SEMESTER I	SEMESTER II
Technical English	Universal Human Values – II : Understanding Harmony
Calculus and Linear Algebra	Differential Equations and Complex Variables
Engineering Physics	Object Oriented Programming using C++
Engineering Chemistry	Electric Circuits
Programming for problem solving using C	Electron Devices
Engineering Workshop	Engineering Graphics
Engineering Physics Laboratory	Engineering Chemistry Laboratory
Programming in C Laboratory	Programming in C++ Laboratory
	Environmental Science and Engineering

SEMESTER III	SEMESTER IV
Transforms and Partial Differential Equations	Probability and Random Processes
Electrical Engineering	Linear Integrated Circuits
Analog Electronics	Signals and Systems
Digital Electronics	Transmission Lines and Waveguides
Electromagnetic Fields and Waves	Microprocessor and Microcontroller
Open Elective –I	Open Elective –II
Analog Electronics Laboratory	Integrated Circuits Laboratory
Digital Electronics Laboratory	Microprocessor and Microcontroller Laboratory

SEMESTER V	SEMESTER VI
Professional Practice and Ethics	Digital VLSI Design
Digital Signal Processing	Digital Communication
Analog Communication	Antennas and Wave Propagation
Control Systems	Professional Elective-II
Professional Elective-I	Open Elective –IV
Open Elective –III	VLSI Design Laboratory
Digital Signal Processing Laboratory	Digital Communication Laboratory
Analog Communication Laboratory	Design Project
	Constitution of India

PROFESSIONAL ELECTIVE – I & II GROUP

Electronic Measurements	Biomedical Instrumentation
Advanced Digital System Design	Numerical Analysis
Computer Architecture	Nano Electronics
Advanced Microprocessors and Microcontrollers	Electromagnetic Interference and Compatibility
Optoelectronics	Telecommunication Switching and Networks

REGULATION 2017

SEMESTER VII	SEMESTER VIII
RF and Microwave Communication	Professional Elective-V
Professional Elective-III	Professional Elective-VI
Professional Elective-IV	Final Year Project – Phase II
Generic Elective-IV	
Integrated Design Project – Phase II	
Final Year Project – Phase I	

PROFESSIONAL ELECTIVE – III & IV	PROFESSIONAL ELECTIVE – V & VI
Information Theory and Coding	Wireless Networks
Cryptography and Network Security	RF MEMS
Multimedia Compression	Cognitive Radio
Principles of Digital Image Processing	Wireless Sensor Networks
Numerical Analysis	High Performance Communication Networks
Introduction to Web Technology	Advanced Wireless Communication
Introduction to MEMS System Design	Mobile Adhoc Networks

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

VISION

To produce holistic electrical and electronics engineers who excel in interdisciplinary domains.

MISSION

- Enable development of competent EEE graduates through technology oriented education.
- Empower students with domain knowledge to enhance their creativity skills.

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1: Graduates of EEE program effectively demonstrate electrical and electronics engineering knowledge and entrepreneurial skills by providing practical solutions.

PEO2: Graduates of EEE program effectively demonstrate professionalism in multi-disciplinary engineering environment, leadership quality and teamwork.

PEO3: Graduates of EEE program make contributions to knowledge and establish best engineering practice through research and development.

PEO4: Graduates of EEE program demonstrate an ethical commitment to the community and the profession through involvement with professional organizations and society.

PEO5: Graduates of EEE program engage in life-long learning as demonstrated through career advancement

REGULATION 2020

SEMESTER I	SEMESTER II
Technical English	Universal Human Values-II : Understanding Harmony
Calculus and Linear Algebra	Differential Equations and Complex Variables
Engineering Physics	Object Oriented Programming using C++
Engineering Chemistry	Electric Circuit Analysis
Programming for Problem Solving using C	Engineering Chemistry Lab
Engineering Physics Lab	Programming in C++ Laboratory
Programming in C Laboratory	Engineering Graphics
Engineering Workshop	Environmental Sciences and Engineering

SEMESTER III	SEMESTER IV
Transforms and Partial Differential Equations	Microprocessors and Microcontrollers
Electronic Devices and Circuits	Control Systems Engineering
Electro Magnetic Theory	Transmission and Distribution
Linear Integrated Circuits and Applications	Electrical Machines -I
Digital Logic Circuits	Measurements and Instrumentation
Open Elective – I	Open Elective-II
Electric Circuit and Electron Devices Laboratory	Microprocessors and Microcontrollers Laboratory
Linear Integrated and Digital Circuits Laboratory	Controls and Instrumentation Laboratory
	Electrical Machines Laboratory - I

SEMESTER V	SEMESTER VI
Professional Ethics and Values	Electrical Machine Design
Power System Analysis	Power System Operation and Control
Power Electronics	Electrical Drives and Control

Electrical Machines -II	Professional Elective – II
Professional Elective-I	Professional Elective -III
Open Elective-III	Open Elective-IV
Power Electronics Laboratory	Power System Simulation Laboratory
Electrical Machines Laboratory - II	Constitution of India

PROFESSIONAL ELECTIVE – I	PROFESSIONAL ELECTIVE – II
High Voltage Engineering	Power Quality
Renewable Energy Sources	Power Plant Engineering
Introduction toRaspberry Pi	Switched Mode Power Converters
PLC and SCADA	Bio-Medical Instrumentation
Automotive Electronics	Introduction to Embedded System
	Robot Vision

PROFESSIONAL ELECTIVE – III

High Voltage Direct Current Transmission
Alternate Energy and Storage Systems
Principles of Robotics
Sensors and Transducers
Introduction to Image Processing

REGULATION 2017

SEMESTER VII	SEMESTER VIII
Industrial Management and Economics	Professional Elective – VI
Protection and Switchgear	Generic Elective-IV
Energy Auditing and Management	Final Year Project – Phase- II
Professional Elective – IV	
Professional Elective – V	
Generic Elective-III	
Industrial Design Project (Phase-II)	
Final Year Project – Phase- I	

PROFESSIONAL ELECTIVE – IV & V	PROFESSIONAL ELECTIVE – VI
Flexible AC Transmission Systems	HVDC Transmission
Static VAr Compensation and Harmonic Filtering	Nanotechnology for Energy Systems
Restructured Power Systems	Power Electronics for Renewable Energy Systems
Industrial Power System Analysis and Design	SCADA and Distributed Control Systems
Digital System Design	Bio-Medical Instrumentation
Switched Mode Power Converters	

DEPARTMENT OF MECHANICAL ENGINEERING

VISION

The Vision of the Department is to develop world class Engineers, who are creative, expert in the contemporary technologies of Mechanical Engineering to meet the challenges in industries and society and promote Entrepreneurship through value-based teaching – learning process.

MISSION

- To impart quality education to the students and enhance their technical domain knowledge through value based teaching learning process.
- To foster better environment to encourage and support innovative research and development through best Mechanical Engineering practices and to engage in lifelong learning.
- To develop Industry institute interactions for promoting team work and to instil entrepreneurial skills and ethical values among the students to serve the society

PROGRAMME EDUCATIONAL OBJECTIVES (PEO)

PEO1: Graduates who effectively demonstrate Mechanical Engineering knowledge and entrepreneurial skills by providing practical solutions.

PEO2: Graduates who effectively demonstrate professionalism in multi-disciplinary engineering environment, leadership quality and teamwork.

PEO3: Graduates who make contributions to knowledge and establish best engineering practice through research and development.

PEO4: Graduates who demonstrate an ethical commitment to the community and the profession through involvement with professional organizations and society.

PEO5: Graduates who engage in life-long learning as demonstrated through career advancement.

REGULATION 2020

SEMESTER I	SEMESTER II
Technical English	Universal Human Values – II : Understanding Harmony
Engineering Physics	Differential Equation and Complex Variables
Engineering Chemistry	Object Oriented Programming using C++
Calculus and Linear Algebra	Engineering Mechanics
Programming for problem solving using C	Manufacturing Processes I
Engineering Physics Lab	Engineering Chemistry Lab
Engineering Workshop	Engineering Graphics
Programming in C Laboratory	Programming in C++ Laboratory
	Environmental Science (AC-1)

SEMESTER III	SEMESTER IV
Transforms and Partial Differential Equations	Electrical and Electronics Engineering
Manufacturing Processes II	Theory of Machines
Mechanics of Materials	Thermal Engineering
Fluid Mechanics and Machinery	Engineering Materials and Metallurgy
Engineering Thermodynamics	Elective I (Professional)
Open Elective – I	Open Elective – II
Manufacturing Technology Laboratory	Electrical Engineering Laboratory
Mechanics of Materials and Fluid Machinery Laboratory	Thermal Engineering Laboratory
	Dynamics Laboratory

SEMESTER V	SEMESTER VI
CAD/CAM	Mechatronics
Heat and Mass Transfer	Design of Transmission Systems
Design of Machine Elements	Finite Element Analysis
Engineering Metrology and Quality Control	Professional Elective - III
Professional Elective - II	Open Elective VI
Open Elective – III	Mechatronics Laboratory
CAD/CAM Laboratory	Simulation and Analysis Laboratory
Heat and Mass Transfer Laboratory	Design Project
Metrology Laboratory	Constitution of India

PROFESSIONAL ELECTIVE – I	PROFESSIONAL ELECTIVE – II
Composite Materials	Unconventional Machining Processes
Non-destructive Evaluation of Materials	Production Planning and Control
Materials Characterization Techniques	Maintenance Engineering
Nano Materials and Applications	Additive Manufacturing
Metal Forming Technology	Casting and Welding Processes
Emerging Materials	Process Planning and Cost Estimation

PROFESSIONAL ELECTIVE – III
Advanced Internal Combustion Engines
New and Renewable Sources of Energy
Gas Dynamics and Jet Propulsion
Energy Conservation in Industries
Refrigeration and Air Conditioning
Automobile Engineering

REGULATION 2017

SEMESTER VII	SEMESTER VIII
Lean Manufacturing	Professional Elective – VI
Professional Elective – III	Generic Elective-IV
Professional Elective – IV	Final Year Project – Phase- II
Professional Elective – V	
Generic Elective III	
Integrated Design Project (Phase – II)	
Final Year Project – Phase I	

PROFESSIONAL ELECTIVE – III & IV	PROFESSIONAL ELECTIVE – V & VI
Nano Technology	Operations Research
Machine Vision	Process Planning and Cost Estimation
Non-Destructive Testing and Evaluation	Sustainable and Green Manufacturing
Jigs, Fixtures and Press Tools	Industry 4.0
Mechatronics	Safety Engineering
Finite Element Analysis	Power Plant Engineering

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: Graduates who effectively demonstrate engineering knowledge and entrepreneurial skills by providing practical solutions in information technology.

PEO2: Graduates who effectively demonstrate professionalism in multi-disciplinary engineering environment, leadership quality and teamwork.

PEO3: Graduates who make contributions to knowledge and establish best engineering practice through research and development.

PEO4: Graduates who demonstrate an ethical commitment to the community and the profession through involvement with professional organizations and society.

PEO5: Graduates who engage in life-long learning as demonstrated through career advancement.

REGULATION 2020

SEMESTER I	SEMESTER II
Technical English	Universal Human Values – II Understanding Harmony
Calculus and Linear Algebra	Differential Equations and Complex Variables
Engineering Chemistry	Engineering Physics
Programming for Problem Solving using C	Object Oriented Programming using C++
Basic Electrical and Electronics Engineering	Information Technology Essentials and Ethics
Engineering Graphics	Environmental Science and Engineering
Engineering Chemistry Laboratory	Engineering Workshop
Programming in C Laboratory	Engineering Physics Laboratory
	Programming in C++ Laboratory

SEMESTER III	SEMESTER IV
Probability and Statistics	Discrete Structures
Data Structures	Computer Networks
Java Programming	Software Engineering
Computer Organization and Architecture	Database Management Systems
Digital Principles and System Design	Operating Systems
Open Elective – I	Open Elective – II
Data Structures Laboratory	Database Management Systems Laboratory
Java Programming Laboratory	Operating Systems Laboratory

SEMESTER V	SEMESTER VI
Compiler Design	Machine Learning
Design and Analysis of Algorithms	Internet of Things
Object Oriented Analysis and Design	Data Analytics
Web Technology	Cloud Computing
Professional Elective - I	Professional Elective - II
Open Elective - III	Constitution of India
CASE Tools Laboratory	Data Analytics and Cloud Laboratory
Web Technology Laboratory	Internet of Things Laboratory
	Design Project

PROFESSIONAL ELECTIVE – I	PROFESSIONAL ELECTIVE – II
Python Programming	Distributed Systems
Advanced Java Programming	Mobile Computing
Unix Internals	Communication Switching Techniques
C# and .Net Framework	Ad-hoc and Sensor Networks
Programming with Open source Software	Software Defined Networks
Translators and System Software	Quantum Computing
Introduction to Artificial Intelligence	Data Mining and Data Warehousing

REGULATION 2017

SEMESTER VII

Big Data Analytics
Professional Elective - III
Professional Elective - IV
Professional Elective – V
Generic Elective – IV
Integrated Design Project - Phase II
Final Year Project - Phase I

SEMESTER VIII

Machine Learning
Professional Elective – VI
Final Year Project - Phase II

PROFESSIONAL ELECTIVE – III

Advanced Web Programming
Communication Switching Techniques
Web Engineering
Pattern Recognition
Management Information System

PROFESSIONAL ELECTIVE – IV

Programming with Open Source Software
Internet of Things
Advanced Database Technology
Soft Computing
Embedded System Design

PROFESSIONAL ELECTIVE – V

Software Testing
C# .Net Frameworks
Natural Language Processing
Unix Internals
Software Defined Networks

PROFESSIONAL ELECTIVE – VI

Graph Theory
Information Technology Essentials
Operations Research
Software Project Management
Game Programming

GENERIC ELECTIVE OFFERED R(2020)

COMPUTER SCIENCE AND ENGINEERING

Python Programming
Introduction to AI
Fundamentals of Data Science
Basics of Internet Programming
Introduction to Soft Computing

ELECTRICAL AND ELECTRONICS ENGINEERING

Energy Management Systems
Medical Instrumentation
PLC Programming
Renewable Energy Systems
Virtual Instrumentation & Data Acquisition
Electric Vehicles

ELECTRONICS AND COMMUNICATION ENGINEERING

Electronic Measurements and Instrumentation
Microcontrollers and its Applications
Introduction to Embedded Systems
Nano Electronics and Sensors
Principles of VLSI Systems
Measurement, Instrumentation and Sensors
Principles of Embedded System Design

MECHANICAL ENGINEERING

Automotive Fundamentals
Computer Aided Design
Introduction to Power Plant Engineering
Introduction to Robotics
3D Printing
Basics of Quality Management
Principles of Entrepreneurship
Economics for Engineers

INFORMATION TECHNOLOGY

Big Data Analytics and its Applications
Cloud Computing Fundamentals
Fundamentals of Internet of Things
Introduction to Database Management Systems
Web Interface Design and Development
Introduction to Data Structures
Principles of Software Engineering

GENERIC ELECTIVE OFFERED R(2017)

CIVIL ENGINEERING

Environmental Impact Assessment
Disaster Mitigation and Management
Global Warming and Climate Change
GIS for Natural Resources Management
Principles of Remote Sensing

COMPUTER SCIENCE AND ENGINEERING

Fundamentals of Information Security
Introduction to Computer Networks
Introduction to Software Engineering
Python Programming for Engineers
Soft computing and its applications

ELECTRICAL AND ELECTRONICS ENGINEERING

Energy Management Systems
Medical Instrumentation
PLC Programming
Renewable Energy Systems
Virtual Instrumentation and Data Acquisition

ELECTRONICS AND COMMUNICATION ENGINEERING

Electronic Measurements
Introduction to Embedded Systems
Microcontrollers and its Applications
Nano Electronics and Sensors
Principles of VLSI Systems

INFORMATION TECHNOLOGY

Big Data Analytics and Its Applications
Cloud Computing Fundamentals
Fundamentals of Internet of Things
Introduction to Data Base Management Systems
Web Interface Design And Development

MECHANICAL ENGINEERING

Automotive Fundamentals
Computer Aided Design
Introduction to Power Plant Engineering
Introduction to Robotics
3D Printing

SCIENCE AND HUMANITIES

Indian Constitution, Democracy and World Affairs
Fundamentals of Astrophysics
Fundamentals of Biochemistry
Statistical Inferences and Applications

SUBJECTS OF STUDY

M.E. DEGREE

M.E. Communication Systems

REGULATION 2017

SEMESTER I	SEMESTER II
Advanced Applied Mathematics for Communication Engineers	Advanced Fiber Optic Technologies
Advanced Radiation Systems	Multimedia Compression Techniques
Statistical Digital Signal Processing	Microwave Integrated Circuits
Advanced Digital Communication	Professional Elective II
Wireless Communication Engineering	Professional Elective III
Professional Elective I	Professional Elective IV
Practical	**Practical**
Communication Systems Laboratory	Technical Seminar
	Industrial Internship Training

SEMESTER III	SEMESTER IV
Cognitive Radio Technologies	Project Phase – II
Professional Elective V	
Generic Elective	
Project Phase - I	

PROFESSIONAL ELECTIVE

Micro Electro Mechanical Systems	Advanced Microwave Communication Techniques
Research Methodology	Advanced Wireless Communication Techniques
Image and Video Processing	Smart Antennas
Telecommunication Switching Systems and Networks	Communication Network Design
Wireless Sensor Networks	Global Positioning System
Global Satellite Communication Systems	Detection & Estimation Theory
Network Security	Space Time Wireless Communications
Multirate Signal Processing	Electromagnetic Interference and Compatibility
Advanced Satellite Based Systems	RF Microelectronics
Internetworking Technologies	Satellite Communication
High Speed Switching Architectures	

Network Routing Algorithms
Advanced Electromagnetic Engineering
Cloud Computing
Adhoc Wireless Networks
Radar Engineering
High Performance Networks
Advanced Wireless Networks
Optical Switching and Networking

GENERIC ELECTIVES

Network Management
Soft Computing Techniques
Intellectual Property Rights

M.E. Computer Science and Engineering

REGULATION 2017

SEMESTER I	SEMESTER II
Advanced Mathematics for Computing	Advanced Database Technology
Advanced Data Structures and Algorithms	Advanced Operating Systems
Big Data Analytics	Fuzzy Logic and Neural Networks
Computer Networks Management	Software Quality Assurance and Testing
Professional Elective I	Professional Elective III
Professional Elective II	Professional Elective IV
	Technical Seminar
	Industrial Internship Training

SEMESTER III	SEMESTER IV
Multicore Architectures	Project Phase – II
Professional Elective V	
Generic Elective	
Project Phase I	

PROFESSIONAL ELECTIVES

Advanced Computer Architecture
Advanced Data Mining Techniques
Biometrics
Cloud Computing
Computer Vision
Concurrency Models
Data Analysis and Business Synthesis
Data Visualization Techniques
Digital Image Processing
Energy Aware Computing
Graph Theory
Information Retrieval Techniques
Information Storage Management
Medical Image Processing
Mobile Adhoc Networks
Mobile and Pervasive Computing
Network and Information Security
Pattern Recognition
Resource Management Techniques
Software Process and Project Management
Software Requirements Engineering
Speech processing and Synthesis
Wireless Sensor Networks

GENERIC ELECTIVES

Robotics

Applications of MEMS technology

Intellectual Property Rights

M.E. Power Systems Engineering

REGULATION 2017

SEMESTER I

Applied Mathematics for Electrical Engineers
Advanced Power System Analysis
Power System Control
Analysis of Electrical Machines
System Theory
Professional Elective I
Technical Seminar

SEMESTER II

Power System dynamics
Modelling of FACTS Controllers
Digital Power System Protection
Power System Deregulation and Pricing
Professional Elective II
Professional Elective III
Advanced Power System Simulation Laboratory
Industrial Internship Training

SEMESTER III

Professional Elective IV
Professional Elective V
Generic Elective
Project Phase I

SEMESTER IV

Project Phase II

PROFESSIONAL ELECTIVES

Power System Instrumentation
Energy and Environment
Power System Planning and Reliability
Power Quality Issues and Its Mitigation Methods
Microcontroller Based System Design
Transient Over voltages in Power Systems
Energy Management and Auditing
Analysis and Design of Inverters
Distributed Generation and Micro grid
Solar and Energy Storage Systems
Industrial Power System Analysis and Design
Wind Energy Conversion Systems
Smart Grid
Bio-energy and Conversion Systems
Digital Control of Power Electronics
SCADA Systems and Application Management
System Identification and Adaptive Control
Robust Control
Power Electronics in HVDC
Design of Substations

GENERIC ELECTIVES

Advanced Soft Computing Techniques

Advanced Digital Signal Processing

Optimization Techniques

ATTENDANCE REQUIREMENT

(UG & PG) Regulation 2017 and 2020

Ideally every student is expected to attend all the classes and earn 100% attendance. However, the student shall secure not less than 75% attendance course wise taking into account the number of periods required for that course as specified in the curriculum.

INTERNAL MARKS

(UG & PG) Regulation 2017 and 2020

External and Internal mark component for all UG / PG courses will be 40:60 for Laboratory Courses, External – 40 Marks and Internal – 60 Marks.

External and Internal mark component for all UG / PG courses will be 60:40 for Theory Courses, External – 60 Marks and Internal – 40 Marks.

Internal Assessment Examination
Question Paper Pattern - UG & PG

ODD / EVEN SEMESTER **Time: 1:30 Hrs**

PART – A Answer ALL questions

(5 x 2 = 10 Marks)

Q.No.	Questions	Taxonomy Level
1		C1 / C2
2		
3		
4		
5		

PART – B Answer Any THREE questions

(3 x 8 = 24 Marks)

Q.No.	Questions	Taxonomy Level
6		C3 / C4
7		
8		
9		

PART – C Answer Any ONE questions

(1 x 16 = 16 Marks)

Q.No.	Questions	Taxonomy Level
10		C3 / C4
11		

End Semester Examination
Question Paper Pattern - UG & PG

ODD / EVEN SEMESTER **Time: 3:00 Hrs**

PART – A Answer ALL questions

(10 x 2 = 20 Marks)

Q.No.	Questions	Taxonomy Level
1		C1 / C2
2		
3		
4		
5		
6		
7		
8		
9		
10		

PART – B Answer Any FIVE questions

(5 x 10 = 50 Marks)

Q.No.	Questions	Taxonomy Level
11		C3 / C4
12		
13		
14		
15		
16		
17		

PART – C Answer Any TWO questions

(2 x 15 = 30 Marks)

Q.No.	Questions	Taxonomy Level
18		C3 / C4
19		
20		

GENERAL RULES AND REGULATION

I. LEAVE RULES

- 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 the reasons clearly accompanied by proper proof such as medical certificate / leave letter from parents.
- Permission to leave the college premises during the working hours will be granted only by the Principal.
- Medical certificate should be produced for sick leave. Students should produce evidence for the unforeseen cause if it is not sick leave.

II. STUDENTS SHOULD ADHERE TO THE FOLLOWING RULES STRICTLY

- Students are expected to be punctual to the class.
- Students have to stand up and greet the faculty member when he/she enters the class room.
- While the class is in progress the students can leave the class room for a valid reason only after obtaining permission from the staff-in-charge.
- Students are forbidden from making any noise or creating any disturbance during class hours.
- 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 materials inside the college campus for doing project or other works and also should get the gate pass to take back their materials.
- Students are instructed to be polite and obedient to elders and courteous to all.
- Students should not throw papers anywhere in the college premises. All waste materials are to be disposed in the dust bins provided.
- Writing anything on the walls or desks or on any property in college premises is strictly forbidden.
- No meeting / gathering of any kind shall be organised inside or outside the campus without written permission from the Principal.
- Students shall not collect money from anyone for any purpose without prior permission from the Principal.
- No notice of any kind can be circulated by the students or pasted anywhere in the college campus without prior permission from the Principal.

- No student shall take part in any political activity. They are not to hold any office / post associated with any Political Party.
- Students are responsible for their belongings. The college will not be responsible for any loss of property.
- Any unclaimed property found in the premises must be handed over to the office with relevant details.
- 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.
- Guidelines prescribed by the Principal for various activities and events should be strictly followed.
- Change of address is to be intimated to the office promptly.
- Students coming in their own vehicle should park the vehicles in the place allotted for them.
- Wearing helmet and possessing driving license while driving two wheelers inside the campus is compulsory.
- Students should stop from dirtying the walls with their footwear marks.
- Wandering in the veranda is strictly prohibited.
- Students are expected to keep their environment clean and healthy.
- Lanyard along with ID card is to be worn as long as the student is in the college campus.
- 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.
- Smoking, as well as consumption of any intoxicants, is strictly prohibited inside the campus.
- Students must not indulge in any activity inside or outside the campus that might bring discredit to the College.
- Self-discipline is expected from students at all common places like class rooms, library, playground, canteen, common functions etc. failing which disciplinary action will be taken.
- 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.

Boys: Monday and Friday Complete Formals (with Tie), Remaining days shoes Compulsory

Girls: Shoes Compulsory on all days.

IV. DRESS REGULATIONS DURING PRACTICALS

- **Boys:** Uniform Pant with shirt tucked in is to be worn along with closed footwear.
- **Girls:** Overcoat is to be worn over the regular dress along with the shoes.
- Loose garments of any sort and chappals shall not be worn in the practical classes and during field works.

V. MENTOR – MENTEE SYSTEM

Twenty students (from first year to final year) are allotted as Mentees for each faculty member who is the Mentor for their continuous mentoring for the holistic academic and career advancement of each student.

VI. STUDENT COUNSELING

Schedule	: Every Wednesday & Friday from 02.00 pm to 04.30 pm
Name	: Mr. P.P. Sutheesh
Qualification	: M.Sc. Applied Psychology, MSW (Medical & Psychiatry)
Mobile No	: 96987 38637

VII. LIBRARY RULES

- The library is open from 8.45 am to 7.30 pm on all working days except on Government holidays.
- Silence should be maintained in the library.
- 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.
- If books are not returned on the due date, a fine of Re. 1/- per day will be collected.
- Student should take care of the books without causing damage of any sort like folding or underlining with a pen or pencil.
- 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.

VIII. MANAGEMENT FUNDED STUDENT RESEARCH PROJECT

Programme	Eligibility	Members Per Team	No of Projects Per Year	Maximum Funding Amount Per Project
UG	Pre Final Year / Final Year	2 to 4	10	₹ 7,500
PG	Final Year	1	2	₹ 20,000
Faculty		3	3	₹ 50,000

IX. SCHOLARSHIPS AND AWARDS

The students are offered with Merit, First Graduate, AICTE Tuition Fee Waiver, BC, MBC, and SC/ST Scholarships regularly. Community based scholarship, PRAGATI, 7.5% reservation for Government school Students, SRIT Alumni Scholarship.
Apart from scholarships, various gold medals are also instituted by SNR Sons Charitable Trust namely:

Best Outgoing Student Award
Best Outgoing Girl Student Award
First Rank Holder in SRIT
B.E. Mechanical Engineering
First Rank Holder in SRIT
B.E. Electrical and Electronics Engineering
First Rank Holder in SRIT
B.E. Electronics and Communication Engineering
First Rank Holder in SRIT
B.E. Computer Science and Engineering
First Rank Holder in SRIT
B.Tech. Information Technology
First Rank Holder of the First year B.E./ B.Tech

The Gold Medals are awarded during the Annual Day Ceremony every year.

For the Rules & Regulations of the Anna University
please refer
www.annauniv.edu

CALENDAR

Date	Day	June 2022
1	WED	
2	THU	
3	FRI	
4	SAT	
5	**SUN**	World Environment Day
6	MON	
7	TUE	
8	WED	
9	THU	
10	FRI	
11	SAT	
12	**SUN**	World Day against Child Labour
13	MON	
14	TUE	
15	WED	
16	THU	
17	FRI	
18	SAT	
19	**SUN**	
20	MON	
21	TUE	
22	WED	
23	THU	
24	FRI	
25	SAT	
26	**SUN**	
27	MON	
28	TUE	
29	WED	
30	THU	

Date	Day	July 2022
1	FRI	
2	SAT	
3	**SUN**	
4	MON	
5	TUE	
6	WED	
7	THU	
8	FRI	
9	SAT	
10	**SUN**	Bakrid / Eid al Adha
11	MON	World Population Day
12	TUE	
13	WED	
14	THU	
15	FRI	
16	SAT	
17	**SUN**	
18	MON	
19	TUE	
20	WED	
21	THU	
22	FRI	
23	SAT	
24	**SUN**	
25	MON	
26	TUE	
27	WED	
28	THU	World Nature Conservation Day
29	FRI	
30	SAT	
31	**SUN**	

Date	Day	August 2022
1	MON	
2	TUE	
3	WED	
4	THU	
5	FRI	
6	SAT	
7	**SUN**	
8	MON	
9	TUE	Muharram
10	WED	
11	THU	
12	FRI	
13	SAT	
14	**SUN**	
15	MON	Independence Day
16	TUE	
17	WED	
18	THU	
19	FRI	Krishna Jayanthi / Photography Day
20	SAT	
21	**SUN**	
22	MON	
23	TUE	
24	WED	
25	THU	
26	FRI	
27	SAT	
28	**SUN**	
29	MON	National Sports Day
30	TUE	
31	WED	Ganesh Chaturthi

Date	Day	September 2022
1	THU	
2	FRI	
3	SAT	
4	**SUN**	
5	MON	Teachers' Day
6	TUE	
7	WED	
8	THU	World Literacy Day
9	FRI	
10	SAT	
11	**SUN**	
12	MON	
13	TUE	
14	WED	
15	THU	Engineer's Day
16	FRI	World Ozone Day
17	SAT	
18	**SUN**	
19	MON	
20	TUE	
21	WED	International Day of Peace
22	THU	
23	FRI	
24	SAT	
25	**SUN**	
26	MON	
27	TUE	
28	WED	
29	THU	
30	FRI	

Date	Day	October 2022
1	SAT	
2	**SUN**	Gandhi Jayanti / International Day of Non-Violence
3	MON	World Nature Day
4	TUE	Ayutha Pooja
5	WED	Vijaya Dasami
6	THU	World Wildlife Day / World Food Security day
7	FRI	
8	SAT	Indian Air Force Day
9	**SUN**	Milad-un-Nabi
10	MON	
11	TUE	International Girl Child Day
12	WED	
13	THU	
14	FRI	
15	SAT	
16	**SUN**	
17	MON	
18	TUE	
19	WED	
20	THU	
21	FRI	
22	SAT	
23	**SUN**	
24	MON	Deepavali
25	TUE	
26	WED	
27	THU	
28	FRI	
29	SAT	
30	**SUN**	
31	MON	Rastriya Ekta Diwas / National Integration Day

Date	Day	November 2023
1	TUE	World Vegan Day
2	WED	
3	THU	
4	FRI	
5	SAT	
6	**SUN**	
7	MON	
8	TUE	
9	WED	
10	THU	
11	FRI	
12	SAT	
13	**SUN**	
14	MON	Children's Day
15	TUE	
16	WED	
17	THU	
18	FRI	
19	SAT	
20	**SUN**	
21	MON	
22	TUE	
23	WED	
24	THU	
25	FRI	
26	SAT	
27	**SUN**	
28	MON	
29	TUE	
30	WED	

Date	Day	December 2022
1	THU	World AIDS Day
2	FRI	
3	SAT	World Conservation Day
4	**SUN**	
5	MON	
6	TUE	
7	WED	
8	THU	
9	FRI	The International Day against Corruption
10	SAT	Human Rights Day
11	**SUN**	
12	MON	
13	TUE	
14	WED	National Energy Conservation Day
15	THU	
16	FRI	
17	SAT	
18	**SUN**	
19	MON	
20	TUE	
21	WED	
22	THU	
23	FRI	Kisan Divas (Farmer's Day)
24	SAT	
25	**SUN**	Christmas
26	MON	
27	TUE	
28	WED	
29	THU	International Bio-Diversity Day
30	FRI	
31	SAT	

Date	Day	January 2023
1	**SUN**	New Year's Day / Global Family Day
2	MON	
3	TUE	
4	WED	
5	THU	
6	FRI	
7	SAT	
8	**SUN**	
9	MON	
10	TUE	
11	WED	
12	THU	National Youth Day
13	FRI	
14	SAT	Makar Sankranti
15	**SUN**	Pongal / Indian Army Day
16	MON	Thiruvalluvar Day
17	TUE	Uzhavar Thirunal
18	WED	
19	THU	
20	FRI	
21	SAT	
22	**SUN**	
23	MON	
24	TUE	National Girl Child Day
25	WED	National Voter's Day / National Tourism Day
26	THU	Republic Day
27	FRI	
28	SAT	
29	**SUN**	
30	MON	
31	TUE	

Date	Day	February 2023
1	WED	
2	THU	Groundhog Day
3	FRI	
4	SAT	
5	**SUN**	Thaipusam
6	MON	
7	TUE	
8	WED	
9	THU	
10	FRI	
11	SAT	
12	**SUN**	
13	MON	National Women's Day
14	TUE	Valentine's Day
15	WED	
16	THU	
17	FRI	
18	SAT	
19	**SUN**	
20	MON	World Day of Social Justice
21	TUE	
22	WED	
23	THU	
24	FRI	
25	SAT	
26	**SUN**	
27	MON	
28	TUE	National Science Day

Date	Day	March 2023
1	WED	
2	THU	
3	FRI	
4	SAT	
5	**SUN**	
6	MON	
7	TUE	
8	WED	International Women's Day
9	THU	
10	FRI	
11	SAT	
12	**SUN**	
13	MON	
14	TUE	
15	WED	
16	THU	National Vaccination Day
17	FRI	
18	SAT	
19	**SUN**	
20	MON	International Day of Happiness
21	TUE	
22	WED	Telugu New Year / World Day of Water
23	THU	
24	FRI	
25	SAT	
26	**SUN**	
27	MON	
28	TUE	
29	WED	
30	THU	
31	FRI	

Date	Day	April 2023
1	SAT	April Fool's Day
2	**SUN**	
3	MON	Mahavir Jayanti
4	TUE	
5	WED	
6	THU	
7	FRI	Good Friday / World Health Day
8	SAT	
9	**SUN**	
10	MON	
11	TUE	
12	WED	
13	THU	
14	FRI	Dr. Ambedkar Jayanti / Tamil New Year
15	SAT	
16	**SUN**	
17	MON	
18	TUE	
19	WED	
20	THU	
21	FRI	
22	SAT	Ramzan / World Earth Day
23	**SUN**	World Book and Copyright Day
24	MON	
25	TUE	
26	WED	
27	THU	
28	FRI	
29	SAT	
30	**SUN**	

Date	Day	May 2023
1	MON	May Day
2	TUE	
3	WED	International Energy Day
4	THU	
5	FRI	
6	SAT	
7	**SUN**	
8	MON	International Red Cross Day / Mother's Day
9	TUE	
10	WED	
11	THU	National Technology Day
12	FRI	
13	SAT	
14	**SUN**	
15	MON	
16	TUE	
17	WED	
18	THU	
19	FRI	
20	SAT	
21	**SUN**	National Anti-Terrorism Day
22	MON	International Day for Biological Diversity
23	TUE	
24	WED	
25	THU	
26	FRI	
27	SAT	
28	**SUN**	
29	MON	
30	TUE	
31	WED	

Date	Day	June 2023
1	THU	
2	FRI	
3	SAT	
4	**SUN**	
5	MON	World Environment Day
6	TUE	
7	WED	
8	THU	
9	FRI	
10	SAT	
11	**SUN**	
12	MON	World Day against Child Labour
13	TUE	
14	WED	
15	THU	
16	FRI	
17	SAT	
18	**SUN**	
19	MON	
20	TUE	
21	WED	
22	THU	
23	FRI	
24	SAT	
25	**SUN**	
26	MON	
27	TUE	
28	WED	
29	THU	Bakrid
30	FRI	

Time Table

ODD SEMESTER (2022 - 2023)

Period / Day	9.00 am to 9.50 am	9.50 am to 10.40 am		11.00 am to 11.50 am	11.50 am to 12.40 pm		1.40 pm to 2.30 pm	2.30 pm to 3.20 pm		3.35 pm to 4.25 pm	4.25 pm to 4.55 pm
Monday			INTERVAL			LUNCH			INTERVAL		
Tuesday											
Wednesday											
Thursday											
Friday											

EVEN SEMESTER (2022 - 2023)

Period / Day	9.00 am to 9.50 am	9.50 am to 10.40 am		11.00 am to 11.50 am	11.50 am to 12.40 pm		1.40 pm to 2.30 pm	2.30 pm to 3.20 pm		3.35 pm to 4.25 pm	4.25 pm to 4.55 pm
Monday			INTERVAL			LUNCH			INTERVAL		
Tuesday											
Wednesday											
Thursday											
Friday											

Notes

Notes

Notes

Hostel Wardens

BOYS HOSTEL

Name	Designation	Qualification
Dr. M. Paulraj, Principal	Chief Warden	B.E., M.E., Ph.D.,
Dr. M. Suresh Kumar, HOD/IT	Associate Warden	B.E., M.E., Ph.D.,
Mr. R. Sudharshan, AP/Civil	Deputy Warden	B.E., M.E.,
Mr. S. Veerakumar, AP/Mechanical	Deputy Warden	B.E., M.E.,
Mr. S. Sudharsan, AP/Mechanical	Deputy Warden	B.E., M.E.,
Mr. R. Immanual, AP/Mechanical	Deputy Warden	B.E., M.E.,
Mr. M. Suresh	Residential Warden	------

GIRLS HOSTEL

Name	Designation	Qualification
Dr. M. Paulraj, Principal	Chief Warden	B.E., M.E., Ph.D.,
Dr. S. Nagarani, HOD/S&H	Associate Warden	M.Sc., M.Phil., Ph.D.,
Ms.J.Shiny Christobel, AP/ECE	Deputy Warden	B.Tech., M.E.,
Ms. P. Parameswari, AP/CSE	Deputy Warden	B.E., M.Tech.,
Ms. C. Suncia Ashrine, AP/CSE	Deputy Warden	B.E., M.E.,
Ms.V. Kaviyadevi, AP/CSE	Deputy Warden	B.Tech., M.Tech.,
Ms. S. Devi	Residential Warden	------

Admission Team

Name	Designation	Qualification
Dr. R. Nagendran	Associate Professor (Grade I)	B.E., M.E., Ph.D.,
Dr. R. N. Devendra Kumar	Associate Professor (Grade I)	B.E., M.Tech., Ph.D.,
Dr. S. Senthilkumar	Assistant Professor (Sl. Gr.)	M.Sc., Ph.D.,
Dr. M. Muthukrishnaveni	Assistant Professor (Sr. Gr.)	M.Sc., M.Phil., Ph.D.,
Ms. R. Gayathri	Assistant Professor (Sr. Gr.)	B.E., M.E.,
Ms. K. Saranya	Assistant Professor	B.Tech., M.E.,
Ms. S. Dhivya	Assistant Professor	B.E., M.E.,

Calendar Editorial Team Members

Name	Designation
Dr.S.Mary Praveena	Associate Professor/ECE
Ms.R.Kanmani	Assistant Professor(Sr.Gr)/ECE
Ms.R.Gayathri	Assistant Professor(Sr.Gr)/ECE
Ms.A.Poornima	Graphic Designer

VISIT UGC WEBSITE

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

RAGGING IS A PUNISHABLE OFFENCE!

DON'T INDULGE IN RAGGING

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

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

AREYOU BEING RAGGED ?

Immediately Call UGC Anti-Ragging Helpline
1800-180-5522(24x7Toll 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
Dr. S. Nagarani	98426 93221	hod.sh@srit.org
Dr. V. Chitra	99421 51558	chitra.sh@srit.org


SRIT RISE-2022


SRI RAMAKRISHNA
INSTITUTE OF TECHNOLOGY
An Autonomous Institution | Coimbatore - 641010
TECHNOFEST 2K22


SRI RAMAKRISHNA INSTITUTE OF TECHNOLOG
An Autonomous Institution | Coimbatore - 641010
16 TH GRADUATION DAY


SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY
An Autonomous Institution | Coimbatore - 641010


SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY
COIMBATORE-641010


HINDUSTHAN

SRI RAMAKRISHNA INSTITUTE OF TECHNOLOGY
AN AUTONOMOUS INSTITUTION
(Educational Service: M/s. SNR Sons Charitable Trust)
Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai
Pachapalayam, Perur Chettipalayam, Coimbatore - 641 010