



# **SRI SHAKTHI**

## **INSTITUTE OF ENGINEERING AND TECHNOLOGY**

### **AN AUTONOMOUS INSTITUTION**

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai  
Sri Shakthi Nagar, L & T By - Pass,  
Chinniyampalayam Post, Coimbatore - 641062.



# **HANDBOOK AND ACADEMIC CALENDAR**

## **2020-21**

## **CONTENTS**

<b>S. No</b>	<b>Description</b>	<b>Page No.</b>
1	Message from the Chairman	3
2	Vision	4
3	Mission	4
4	Vision ,mission of the Department	4
5	About the College	5
6	Basic Amenities	6
7	Courses Offered	8
8	List of Head of the Department	9
9	Programme outcomes	11
10	General Rules, Regulations and Practices	13
11	Training and Placement	16
12	Activities	17
13	List of Holidays	18
14	Academic Calendar (Odd Semester)	20
15	Academic Calendar(Even Semester)	27



## The Chairman's Desk.....



I have always been inspired by Dr. Martin Luther King's statement, 'I have a dream ' – a dream I believe will come true – a dream that my children will one day live in a world where they will not be judged by the colour of their skin ,but by the content of their character'. This need for tolerance - to create an equal society with no discrimination in Caste, Creed or Colour was best exemplified in the words of Mahatma Gandhi.

"I do not want my institution to be walled off on all sides, I want the culture of all lands to be blown about my institution as freely as possible. But I refuse to be blown off my any one of them. Mine is not a religion of the prison house. It has room for the least among God's creations but it is proof against insolent pride of race, religion or colour."

And this I believe will be the watchword of each and every Shakthian.

Sri Shakthi, to me, symbolizes 'creative, progressive power' – the dynamic, vibrant power of the youth! To ensure this, my vision for Sri Shakthi as an Institution of Excellence is to recruit the best minds of this region as the Staff for Sri Shakthi, because the kind of education that we at Sri Shakthi provide for our youth is determined by the kind of men and women we secure as Teachers; who, I believe will provide quality education, holistic in nature.

I am positive that Shakthians would be a boon both to Industry and Organizations.

*Dr. S. Thangavelu,  
Chairman*

## **VISION**

To make the institution one of our nation's great engineering schools, recognized nationally and internationally for excellence in teaching, research and public service. We seek to be the preferred destination for students, practitioners seeking an engineering education, employers hiring engineering graduates and organizations seeking engineering knowledge.

## **MISSION**

To Provide an encouraging environment to develop the intellectual capacity, critical thinking, creativity and problem solving ability of the students.

## **Vision of the Department**

The Information Technology Department will be a recognized center of excellence in creating engineers for ever changing technologies of Information Technology and IT Enabled service industries.

## **Mission of the Department**

M1 Create learning environment for students to gain core knowledge in the field of Information Technology

M2 Provide opportunities to acquire knowledge in various tools and programming languages by the way of self-learning

M3 Solve engineering problems for the betterment of mankind and technology as part of lifelong learning process



## **About the College**

Sri Shakthi Institute of Engineering and Technology (SIET) was established in the year 2006. SIET, an Autonomous Institution, approved by All India Council for Technical Education (AICTE), New Delhi, and is affiliated to Anna University, Chennai. The Institute is accredited by National Board of Accreditation (NBA) and NAAC with 'A' grade.

SIET offers 10 UG programs, 5 PG programs and 6 Ph.D Programs. The College has well qualified, experienced and dedicated faculty and supporting staff, state-of-the art laboratory and workshop facilities, computer facilities, library and information center, outdoor and indoor games, air conditioned seminar hall and round the clock Internet facilities & separate hostels for Boys and Girls on campus.

SIET publishes three international journals which are indexed in Google scholar and organizes 7 International conferences every year.

SIET incorporates practical oriented novel teaching-learning practices. Our vision is to develop skilled engineers as per the needs of Industries and society. Each student will be exposed to the Engineering Exploration Laboratory where he quenches the thirst of how to design simple products in Engineering.

SIET conduct the courses in sandwich mode where students spend 60 days in campus and 30 days in the industries. We have incorporated all the latest technologies such as Artificial Intelligence, Machine Learning, Embedded, VLSI, full stack etc. in the syllabus.

Apart from this, students will develop the product in each semester by understanding the subjects studied in that particular semester apart from the real-time industrial major project in their final year. We arrange industrial internships for students in reputed industries.

## **BASIC AMENITIES**

### **Gallery type classrooms**

Every classroom in our campus is designed and built based on the principle of acoustics and ergonomics. A student seated at any part of the classroom can listen to the lecture clearly and accurately. The classrooms are with comfortable two seater desks/armchairs for the students to sit conveniently. Every classroom has LCD projectors. A student is also welcome to give power point presentations while taking seminar.

### **Laboratories**

We have well established and well maintained laboratories in all. The Engineering departments. They are all regularly upgraded with latest machinery and equipment. We have special labs for different subjects in other Engineering departments. Apart from these, we have a fully modernized language lab with latest. English language software and packages and with newest electronic accessories to improve one's English language.

### **Library**

Our Main library can be the most resourceful place in our campus. It functions 12hours a day continually by at 8AM and closing at 8PM. It has more than 10,000 volumes opening of books, more than a 13144 journals and magazines covering all range of topics. We also have a digital library with 30 systems, E-Journals - 19.000 above, for the students to read the subscribed online journals, to study from the web resources etc. Besides these, every department also has a separate library to fulfill some specific needs.

### **Transportation**

We have several luxury buses plying to different parts of Coimbatore city catering to the needs of the day scholar students who travel regularly from Coimbatore and surrounding areas.

## **Wireless internet**

Globalization has given human life a paradigm shift. The competition is getting fiercer as the day progresses. At this juncture, an engineer is required to be up to date to stay in the competition. Right to information will become a birth right in due course. Realizing this, we have installed Wi-Fi connectivity in our campus to make our engineers to be ultra-modern and competitive to the very basic. Access to internet at workplace has become a necessity as the employees look for quick information. Our staff members and guests in our campus can also use this facility.

## **Store & Mess**

The store sells all the essential commodities including stationery articles and things of everyday use. They also sell a lot of snacks such as cookies, chips, chocolates, coffee, and ice-cream. A very hygienic and delicious food is served in the mess. They serve both vegetarian & non-vegetarian dishes. Though the mess is mainly for hostel inmates, the day scholar students can also have food by paying a nominal fee. Of course, the management is magnanimous in serving food free of cost for the staff members and guests.

## **Security**

Security arrangements are elaborately done in our campus. A team of well-trained security guards keep vigil on the campus round-the-clock in different shifts.

## **Sports**

Our college has the following grounds for excellent sport events, 400 m track, Football Ground, Cricket Ground, 3 Ball Badminton Courts, Volley Ball courts, Cricket ground, Tennikoit Courts and several indoor game facilities.

## **COURSES OFFERED**

### **UNDERGRADUATE PROGRAMS**

#### **UG Courses**

##### **Name of the Course**

- B.E - Agriculture Engineering
- B.E - Biomedical Engineering
- B.Tech - Biotechnology
- B.E - Civil Engineering
- B.E - Computer Science and Engineering
- B.E - Electrical and Electronics Engineering
- B.E - Electronics and Communication Engineering
- B.Tech - Food Technology
- B.Tech - Information Technology
- B.E - Mechanical Engineering

### **GRADUATE PROGRAMS**

#### **P.G Courses**

##### **Name of the Course**

- M.E - Computer Science and Engineering
- M.E - VLSI Design
- M.E - CAD/CAM
- M.E - Embedded System Technologies
- M.E - Structural Engineering



## **LIST OF HEAD OF THE DEPARTMENT**

<b>S.NO</b>	<b>DEPARTMENT</b>	<b>NAME OF THE HEADS</b>
1	Agriculture Engineering	Dr. K.Y. Raneesh
2	Biomedical Engineering	Dr. Dooslin Mercy Bai
3	Biotechnology	Mrs. M. Sujitha
4	Civil Engineering	Dr. V.Senthilkumar
5	Computer Science and Engineering	Dr.K.E.Kannammal
6	Electrical and Electronics Engineering	Dr.G. Sundar
7	Electronics and Communication Engineering	Dr.S.Bhavani
8	Food Technology	Dr. M ShakilaBanu
9	Information Technology	Dr.V.Praveena
10	Mechanical Engineering	Dr. A. R. Ravikumar
11	English	Dr. M.Hemamalini
12	Mathematics	Mrs. R. Kavitha
13	Physics	Dr.K.NavaneethaPandiyaraj
14	Chemistry	Mrs. A. Raji



## PROGRAM OUTCOMES

### **Engineering Graduates will be able to:**

- 1 **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
- 2 **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.
- 3 **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.
- 4 **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.
- 5 **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.
- 6 **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.
- 7 **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.
- 8 **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

- 9 **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
- 10 **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.
- 11 **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.
- 12 **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.

#### **PROGRAM EDUCATIONAL OBJECTIVES (PEOs)**

1. To ensure graduates will be proficient in utilizing the fundamental knowledge of basic sciences, mathematics and Information Technology for the applications relevant to various streams of Engineering and Technology.
2. To enrich graduates with the core competencies necessary for applying knowledge of computers and Telecommunications equipment to store, retrieve, transmit, manipulate and analyze data in the context of business enterprise.
3. To enable graduates to think logically, pursue lifelong learning and will have the capacity to understand technical issues related to computing systems and to design optimal solutions.
4. To enable graduates to develop hardware and software systems by understanding the importance of social, business and environmental needs in the human context.

#### **PROGRAM SPECIFIC OBJECTIVES (PSOs)**

1. Professional Skills: To create, select, and apply appropriate techniques, resources, modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.
2. Problem Solving Skills: To manage complex IT projects with consideration of the human, financial, ethical and environmental factors and an understanding of risk management processes, and operational and policy implications.
3. Career and Entrepreneurship: The ability to employ recent technologies, programming languages, and platforms.

## **GENERAL RULES, REGULATIONS AND PRACTICES**

- ✓ “Wear Identity Card with college rope”(easily noticeable) whenever in the College campus and also while travelling in the College bus. Not wearing the Identity card is an act of indiscipline and is punishable.
- ✓ Students should be punctual in coming to the college
- ✓ Prior information must be given to class coordinator for leave
- ✓ Celebrations (Birthdays, Valentine’s Day, Holi etc.,) are strictly prohibited inside classrooms/canteens/college buses/campus.
- ✓ Inform Loss/theft of ID cards/library cards and change of address or contact telephone numbers to HOD/college Office without delay.
- ✓ While riding two wheelers triples is banned. During college hours, going out of the campus is permitted only with exit passes. If found, fine will be imposed on the spot.
- ✓ Observe/comply with other specific rules of the college. These include:
  - Parking of vehicles only in specified areas.
  - Wear helmets while riding two wheelers(only 1+1 as per Govt. Regulations)
  - Observe speed limits while riding / driving
  - Dispose wastes only in dustbins.
  - Observe timings for going to canteens.
- ✓ Students can visit canteens only during morning break and lunch break/ evenings and not during college hours.
- ✓ Obtain prior permission from Lab-in-Charge for doing experiments project work beyond the normal Lab-hours.
- ✓ Adopt dress code inside the Campus.

## **Attendance and Leave (guidelines)**

- ✓ It is compulsory that all students and staff are positively present on the re- opening day.
- ✓ Be punctual and regular for lecture classes / labs / workshops / seminars and submit assignments / records / homework in time.
- ✓ Aim at 100% attendance and also ensure punctuality / regularity. Students are recognized for achieving this target.
- ✓ If a student is absent for even one period it will be treated as absent for the complete session (Forenoon or Afternoon during that day).
- ✓ It is compulsory to appear for all Tests and Model Examinations.
- ✓ General Attendance rules are given below for compliance. Daily, weekly and monthly attendance is closely and personally monitored by the HOD (includes Punctuality / and Regularity).
- ✓ Efforts must be made to realize 100% Attendance every month; once the level reaches 90%, corrective steps are to be seriously undertaken by - students, parents and the Dept. It is a joint responsibility towards students.
- ✓ Monthly reports are to be submitted by HODs to Principal for preventive actions through Parents.
- ✓ If the Attendance of a student is below 75%, the student will not be permitted to appear in the University Examinations and will be detained; students so detained in the respective year/ semester, will have to repeat the semester/course during the next academic year.
- ✓ Students are to seek prior permission for availing leave. Whenever prior permission could not be obtained, submit the leave letter at the time of reporting to the College (with Parents' request justifying the case). (Obtain invariably signature of Parents/Guardians/Hostel Warden in leave letters).

## **Leave on Medical grounds**

- ✓ Medical leave will be accepted only in genuine and approved cases with proper medical certificate. However, even in case of medical leave, attendance shall not fall below 65%, failing which the students are not permitted to appear for the University Examinations.
- ✓ Medical Certificate should accompany leave letters on medical grounds.

## **Academic Progress**

- ✓ Students are supported to maintain steady academic progress.
- ✓ 60% or more marks in each subject are considered as the minimum level of acceptable performance in cycle tests and in model Examinations. Students are to aim at the highest level.
- ✓ Pass in Cycle/Model Test is compulsory.
- ✓ For all theory and practical courses including project work, the continuous internal assessment will carry 20 marks while the end Semester University examination will carry 80 marks till Regulation 2019.
- ✓ For all theory and practical courses including project work, the continuous internal assessment will carry 40 marks while the end Semester University examination will carry 60 marks in Regulation 2020.

## **Internal Assessment Marks**

- ✓ Internal Assessment Marks will be calculated based on the marks scored in the three Tests and Class Attendance till Regulation 2019. Internal Assessment marks will be calculated based on the marks scored in the three Tests and Assignment in Regulation 2020.
- ✓ Performance of students, who have poor Academic Track Record/Poor Performance or inadequate attendance, will be reported to Parents.

## **Counselling**

- ✓ There is one Faculty Counsellor for every twenty students (1:20). Students are counselled periodically on student development, issues affecting progress, academic performance, higher studies, placement, attendance, discipline, sports, extra-Curricular activities, etc.
- ✓ Students can make suggestions and feedback regarding difficulties either directly to the class In-charge/HOD/Principal or through the counsellor.
- ✓ A Class committee meeting is held thrice per semester at suitable intervals. During these meetings the student representatives air their opinions and suggestions regarding lecture classes, lab sessions and cycles test performance to enable mid-Semester corrections for realizing excellence in Teaching Learning process.

## **TRAINING AND PLACEMENT**

### **Placement training**

We train the students to meet the expectations of the industry through career development programmes. Extensive training is provided in the areas of Aptitude, Logical Reasoning, Puzzles, Communication, soft skills and technical training to groom the students meet the global standards and emerge as employable professionals. We provide exposure to the students about the happenings with various industries. From the start of the first semester technical, quants and verbal subjects are taught and practiced. In Technical, C, C++, Java, Data Structures, Python, Embedded C, Life Sciences, Food Testing, Agriculture, etc... are being taught. And also, Quants, Logical Reasoning, Puzzles, Gamified Assessment, Verbal, and Soft Skills are taken care until a student achieves his /her goal. During the placement process, the company specific training is effectively implemented by monitoring the attendance, practice tests and mock tests.

### **Counselling for higher studies (GATE/GRE, GMAT, IELTS, etc.)**

We not only focus on placements, the training team as a whole focus on higher education, alternate career, entrepreneurship programmes and other categories according to students' interest. We believe in the quote "Success is where preparation and opportunity meet", so we prepare the young generation to meet success by creating opportunity. Students are facilitated with the training needed to appear for various eligibility exams. An MOU is established with IDP, Coimbatore who extends International Educational Services for the benefit of the students.



## ACTIVITIES

### Co-Curricular Activities: Professional Associations

Student chapters are well established over the years and are very active with a scholarly approach:

- ✓ Institution of Electrical and Electronics Engineers(IEEE)
- ✓ Indian Society for Technical Education(ISTE)
- ✓ Institution of Electronics and Tele communication Engineers(IETE)
- ✓ Computer Society of India(CSI)

In addition, Department association conducts guest Lectures, eminent scholars and experts in the appropriate field are invited regularly. Besides, the association organizes workshops, Symposia and technical Seminars.

### Extra-Curricular Activities

College focuses on academic and professional development of students with organizational abilities, skill sets and ethical Values. Students are encouraged to participate in many co-curricular and extra-curricular activities every week/month/Semester.

List of clubs which enlighten the student's talent:

- ✓ **NCC** - creates a human resource of organized, trained and motivated youth.
- ✓ **NSS** - develops among themselves a sense of social and civic responsibility.
- ✓ **YRC& RRC** - imparts skills among youth on self-protection and effective group interaction.
- ✓ **STEP UP CLUB** - provides inspiration and opportunity to students to work on individual and group events in dancing, singing, miming, mono act, variety entertainment, instrumentals etc.
- ✓ **PODIUM CLUB** - provides a recreational and consolidating opportunity for students to learn and practice Communication.
- ✓ **MEDIA GUILD** - ignites the passion for photography, videography and also technical aspects of the media.
- ✓ **TAMIL MANDRAM** - promotes and propagates the excelling qualities of Tamil Language, Tamil Literature, Tamil Grammar, Tamil History and Tamil Culture.
- ✓ **SOCIO-ECO CLUB** - Promote Eco awareness among Students and Spread Message to the Society.
- ✓ **YOGA CLUB** - enables the student to have good health.



## LIST OF HOLIDAYS 2020

S.NO	Festival	Date	Day
1	New Year Day	01/01/2020	Wednesday
2	Pongal	15/01/2020	Wednesday
3	Thiruvalluvar Day	16/01/2020	Thursday
4	Uzhavar Thirunal	17/01/2020	Friday
5	Republic Day	26/01/2020	Sunday
6	Telugu New Year Day	25/03/2020	Wednesday
7	Mahaveer Jayanthi	06/04/2020	Monday
8	Good Friday	10/04/2020	Friday
9	Tamil New Year Day and Dr. B. R. Ambedkars Birthday	14/04/2020	Tuesday
10	May Day	01/05/2020	Friday
11	Ramzan	25/05/2020	Monday
12	Bakrid	01/08 /2020	Saturday
13	Krishna Jayanthi	11/8/2020	Tuesday
14	Independence e day	15/8/2020	Saturday
15	Vinayakar Chaturthi	22/8/2020	Saturday
16	Bakrid	30/8/2020	Sunday
17	Gandhi jayanthi	2/10/2020	Friday
18	Sarawathi Pooja	25/10/2020	Sunday
19	Vijaya Dashami	26/10/2020	Monday
20	Miladi Abi	30/10/2020	Friday
21	Deepavali	14/11/2020	Saturday
22	Christmas	25/12/2020	Friday



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1	New Year Day	01/01 /2021	Friday
2	Pongal	14/01/2021	Thursday
3	Thiruvalluvar Day	15/01/2021	Friday
4	Uzhavar Thirunal	16/01/2021	Saturday
5	Republic Day	26/01/2021	Tuesday
6	Good Friday	02/04/2021	Friday
7	Telugu New Year Day	13/04/2021	Tuesday
8	Tamil New Year Day and Dr.B.R.Ambedkars Birthday	14/04/2021	Wednesday
9	Mahaveer Jayanthi	25/04/2021	Sunday
10	May Day	01/05/2021	Saturday
11	Ramzan (Idul Fitr)	14/05/2021	Friday
12	Bakrid	21/07/2021	Wednesday
13	Independance Day	15/08/2021	Sunday
14	Muharram	20/08/2021	Friday
15	Krishna Jayanthi	30/08/2021	Monday
16	Vinayakar Chathurthi	10/09/2021	Friday
17	Gandhi Jayanthi	02/10/2021	Saturday
18	Ayutha Pooja	14/10/2021	Thursday
19	Vijaya Dasami	15/10/2021	Friday
20	Milad-un-Nabi	19/10/2021	Tuesday
21	Deepavali	04/11/2021	Thursday
22	Christmas	25/12/2021	Saturday

# JUNE 2020 -Odd semester

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

# JULY 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
			1 College reopens for II, III and IV years	2	3	4
5	6	7	8	9	10	11
12	13	14	15 Seminar	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

# AUGUST 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						Bakrid 1
2	3	4	5	6	7	Workshop 8
9	10	Krishna Jayanthi 11	12	13	14	Independence Day 15
16	Internal Test I for II,III,IV Year commences 1	18	19	20	21	Vinayakar Chaturthi 22
23	24	25	26	27	28	29
30 Muharram	31					

# SEPTEMBER 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

Internal Test  
II for II,III,IV  
Year  
commences

Guest  
lecture

# OCTOBER 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2 Gandhi Jayanth i	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25 Saraswat ipooja	26 Vijaya Dasham i	27	28	29	30 Miladi Nabi	31

# NOVEMBER 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	3	4	5 Internal TestIII for II,III,IV year commences	6	7
8	9	10	11	12	13	14 Deepavali
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					



# DECEMBER 2020

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
				Commencem ent of odd semester for first year		
20	21	22	23	24	25	26
					Christmas	
27	28	29	30	31		

# JANUARY 2021 –Even Semester

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1 New year	2
3	4	5	6	7	8	9
10	11 Commencem ent of even semester	12	13	14 Pongal	15 Thiruvalluvar day	16 Uzhavar Thirunal
17	18 Commencement of internal test 1 for firstyear	19	20	21	22	23
24	25	26	27	28 Guest lecture	29 Guest lecture	30

# FEBRUARY 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19 Guest lecture	20
21	22 Commencement of internal test 2 for first year	23	24	25	26	27
28						

# MARCH 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1	2	3	4	5	6
7	8 Woman's day celebration	9	10	11	12	13
14	15 Commencement of internal test2 for second year	16	17	18	19	20
21	22 Commencement of internal test3 for first year	23	24 Guest lecture	25	26	27
28	29	30	31			

# APRIL 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				1	2 Good Friday	3
4	5	6	7 Commencemen tof Internal Test 3 for Second Year & Commencemen tof Theory Examfor First Year	8	9	10
11	12	13 Telugu NewYear	14 Tamil New Year	15	16	17
18	19 Commencement of Semester Practical Exam for First Year & Commencement of Semester Theory Exam for Second Year	20	21	22	23	24
25	26	27	28	29	30	31

# MAY 2021

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
						1 May day
2	3	4	5	6	7	8
9	10	11	12	13	14 Ramzan (IdulFitr)	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					



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POWERING THE YOUTH  
EMPOWERING THE NATION

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