S.A. ENGINEERING COLLEGE

Accredited by NBA, NAAC with 'A' Grade & ISO 9001:2015 Certified institution
(Approved by AICTE, Delhi & Affiliated to Anna University Chennai

POONAMALLEE – AVADI MAIN ROAD,

THIRUVERKADU, CHENNAI - 600 077.

Phone :**044-26801999, 26801499** Fax : 044-26801899
Web : www.saec.ac.in E-mail: saec@saec.ac.in

ACADEMIC CALENDAR
2024– 2025
HAND BOOK

Sponsored By

DHARMA NAIDU EDUCATIONAL AND CHARITABLE TRUST

S.A ENGINEERING COLLEGE

WEB: **www.saec.ac.in**FAX: 2680 1899

EMAIL: saec@saec.ac.in

IMPORTANT TELEPHONE NUMBERS-SAEC

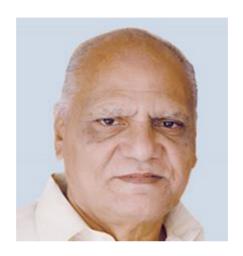|	
Office	**2680 1999/1499**
Principal	**26801499,26801999-201**
HoD/CSE	**26801999-216**
HoD/IT	**26801999-263**
HoD/ECE	**26801999-236**
HoD/EEE	**26801999-280**
HoD/MECH	**26801999-248**
HoD/CIVIL	**26801999-259**
HoD/MBA	**26801999-231**
HoD/MCA	**26801999-206**
HoD/H&S	**26801999-207**
Placement/Training	**26801999-264**
Library (UG)	**26801999-210**
Library (PG)	**26801999-210**
Administration Office	**26801999-202**
Exam Cell	**26801999-222**
Manager/Transport	**26801999-245**
Security Office Gate	**26801999-235**
Girls Hostel	**26801999-226**
Boys Hostel	**26801999-258**

வையத்துள் வாழ்வாங்கு வாழ்வார் வானுறையும்
தெய்வத்துள் வைக்கப்படும்　　　　　 – குறள்

Thiru. **R. DHARMA NAIDU**

Thirumathi. **D. SAKUNTHALA AMMAL**

**நிறைமொழிமாந்தர்பெருமைநிலத்து
மறைமொழிகாட்டிவிடும்**.

Thiru. D. SUDHARSANAM

FOUNDER CHAIRMAN

S.A. ENGINEERING COLLEGE

(Accredited by NBA, NAAC with 'A' Grade & ISO 9001:2008 Certified institution)

(Approved by AICTE, Delhi & Affiliated to Anna University Chennai)

A Telugu Minority Institution Established in 1998 – 99

College Office: Poonamallee - Avadi Main Road,
                     Thiruverkadu,Chennai - 600 077.
                     Phone : 2680 1999, 2680 1499 Fax : 2680 1899
                     Website :www.saec.ac.in
                     Email : saec@saec.ac.in

Mr. D. SABARINATH   **Dr. S.RAMACHANDRAN, M.E.,Ph.D**

   Director   Principal

VISION

To aspire excellence in Education and Research, in Engineering, and Management, fostering conversion of knowledge, providing technologically sustainable solutions to industry and society adhering ethical values.

MISSION

1.Education:

To facilitate professional development and active learning and accelerate Engineering and Management transition to obtain admissible solutions.

2. Research:

To promote innovative, resourceful techniques in industrial collaborative research utilizing cognitive skills.

3. Sustainable Solutions:

To practice high Standards of ethics and create conducive atmosphere for multi-disciplinary sustainable solutions.

4. Industry and society:

To provide the core concepts of industrial values nurturing industry-institute collaboration for the benefit of student community and society.

QUALITY POLICY

We are committed to provide quality Education to students to acquire life skills enabling them to achieve academic and professional excellence.

We continually motivate all our educators and support service providers for enhancing professional competencies for effective implementation of Quality Management System.

MEMORANDA

Name : ....

Branch / Sem. / Sec. : ....

Roll No. / University Reg. No. : ....

Identity Card No. : ....

Height : ....

Weight : ....

Blood Group : ....

Identification Marks : ....

Bus Pass Number : ....

Driving License No. : ....

Bank Account No. : ....

Vehicle No. : ....

E-Mail Id : ....

Allergic to : ....

Parent's / Guardian's Name : ....

Address for Correspondence : ....

....

....

....

Permanent Address : ....

....

....

....

Contact Phone Number : ....

Parent :   Local Guardian:

NATIONAL ANTHEM

Jana GanaManaAdhiNayakaJayahe

BharathaBhagyaVidhatha

PunjabaSindhuGujaratha Maratha

DravidaUtkalaBanga

Vindhya Himachala Yamuna Ganga

UchalaJaladhitaRanga

ThavaShuba Name Jahe

ThavaShubaAshishaMahe

GaheThava Jaya Gatha

Jana GanaMangalaDayakaJayahe

BharathaBhagyaVidhata

Jayahe! Jayahe! Jayahe!

Jaya JayaJayaJayahe!

- Rabindranath Tagore

ABOUT THE COLLEGE

S.A. Engineering College, named after **SAKUNTALA AMMAL**, was established in the year 1998-99 by Dharma Naidu Educational and Charitable Trust under the chairmanship of Late **Thiru D. Sudharssanam M.L.A** with the approval of the AICTE and is affiliated to Anna University, Chennai. The trustees hail from a noble and respectable family in the region. They are known for their philanthropic and charitable activities. The college had a humble beginning with an intake of 180 distributed among the four branches of Mechanical Engineering, Electronics and Communication Engineering, Computer Science and Engineering and Information Technology. It has grown in strength over the years. From the modest intake of 180 students per year, it has increased its intake to 1263 over the last ten years for B.E./B.Tech., M.C.A., M.B.A. and M.E. programmes. M/s. RWTUV, (Now TUV NORD) Germany, has awarded ISO 9001:2015 certification to the Institution & **NAAC accredited with 'A' Grade** and secured the **National Board of Accreditation (NBA)** for CSE, IT, ECE, EEE, and Mechanical Engineering Courses. The College received Autonomous status during the 2020. The College campus is spread over a vast area. The location of the campus is in serene atmosphere adjoining the state highway connecting Poonamallee with Avadi and **built up area in the campus is 40912.48 sq.mtrs.** with the most modern canteen, separate blocks for each department, workshops and spacious laboratories.

COURSES OFFERED

a) Under Graduate Programmes

B.E.	-	Civil Engineering
B.E.	-	Computer Science & Engineering
B.E.	-	Electronics & Communication Engineering
B.E.	-	Electrical & Electronics Engineering
B.E.	-	Mechanical Engineering
B.Tech.	–	Information Technology
B.Tech.	–	Artificial Intelligence & Data Science
B.Tech.	-	Computer Science & Business Systems

B.E.   -   Computer Science & Engineering
(Artificial Intelligence & Machine Learning)

B.E.   -   Computer Science & Engineering
(Cyber Security)

B.E.   -   Electronics Engineering (VLSI Design and Technology)

b) Post Graduate Programmes

M.E. - CAD / CAM
M.E. - Computer Science and Engineering
M.E. - Embedded System Technologies
M.E. - Communication Systems
M.C.A. - Master of Computer Applications
M.B.A. - Master of Business Administration

RULES AND REGULATIONS

COLLEGE RULES

- ➤ Students should be regular and punctual to the classes.

- ➤ Each student should wear Identity Card inside the college campus.

- ➤ Students should be seated in the lecture halls at least five minutes before the commencement of classes.

- ➤ Students should maintain perfect order and strict silence inside the lecture halls, laboratories and workshops.

- ➤ Students should attend the laboratory/workshop classes with the specified uniforms.

- ➤ Observation notebooks should be brought to the laboratory classes.

- ➤ Record of experiments done in a particular class should be submitted before the next laboratory/workshop class.

- ➤ Assignments given to the students should be submitted before the due date for consideration of internal assessment marks.

- ➤ A minimum of 90% attendance in each semester is insisted. Students should get prior written permission before absenting the classes. Failure in this respect will be informed to the parents.

- ➤ All boys should wear only formal dresses with black shoes. All girls should wear salwar or sarees.

- ➤ Students should attend all tests and show good academic progress.

- ➤ Regularity in writing the tests / exams and satisfactory performance of students in tests/exams are essential to

enable the students to earn satisfactory conduct certificate at the end of the programme.

➢ Any student found indulging in malpractice in the tests/exams would be debarred for the rest of the tests/examinations. Any case of malpractice in the University examinations will be reported to the University.

RAGGING IN ANY FORM IS TOTALLY BANNED AND ANYONE FOUND INDULGING IN RAGGING IS SEVERELY PUNISHED INCLUDING DISMISSAL FROM THE COLLEGE

Ragging constitutes one or more of any of the following acts

a. Any conduct by any student or students whether by words spoken or written or by an act which has the effect of teasing, ill-treating or handling with rudeness a fresher or any other student.

b. Indulging in rowdy or undisciplined activities by any student or students which causes or is likely to cause annoyance, hardship, physical or psychological harm or to raise fear or apprehension thereof in any fresher or any other student.

c. Asking any student to do any act which such student will not in the ordinary course do and which has the effect of causing or generating a sense of shame, or torment or embarrassment so as to adversely affect the physique or psyche of a fresher or any other student.

d. Any act by a senior student that prevents, disrupts or disturbs the regular academic activity of any other student or a fresher.

e. Exploiting the services of a fresher or any other student for completing the academic tasks assigned to an individual or a group of students.

f. Any act of financial extortion or forceful expenditure burden

put on a fresher or any other student by students.

g. Any act of physical abuse including all variants of it: sexual abuse, homosexual assaults, stripping, forcing obscene and lewd acts, gestures, causing bodily harm or any other danger to health or person;

h. Any act or abuse by spoken words, emails, posts, public insults which would also include deriving perverted pleasure, vicarious or sadistic thrill from actively or passively participating in the discomfiture to fresher or any other student.

i. Any act that affects the mental health and self-confidence of a fresher or any other student with or without an intent to derive a sadistic pleasure or showing off power, authority or superiority by a student over any fresher or any other student.

Use of MOBILE PHONES, VIDEO GADGETS,I-PODS, PDA etc. are prohibited.

CLASS ROOM MANNERS

Students are required to be regular and punctual in attending classes / laboratories / workshops / seminars.

Students shall be in their seats in the classroom before the commencement of the classes. In the classroom, everyone is expected to observe proper classroom etiquette.

Unnecessary movement from a bench / table to another bench / table within the class / laboratory / workshop should be avoided.

Students of one class should not go to another class for any reason whatsoever.

ATTENDANCE AND LEAVE

Students should not be absent for the classes without prior permission from the HoD concerned. Students should apply leave in advance for availing leave.

Continuous absence from classes on medical grounds will be permitted only on submission of medical certificate and a letter from the parents, subject to verification.

HOSTEL RULES

❖ Students should maintain strict discipline and avoid making noise inside the hostel premises including dining hall.

❖ The students should follow the **Mess timings**
Breakfast: 07.30 a.m. - 8.15 a.m.
Lunch : 12.00 noon – 12.30 p.m. (I batch)
   12.55 p.m. – 1.15 p.m. (II batch)
Snacks: 04.30 p.m. – 5.00 p.m
Dinner : 07.30 p.m. – 08.30 p.m.

❖ Students should go to college in formal dress, properly tucked-in, wearing shoes, and clearly shaved face.

❖ Inmate going out should get prior permission from the warden and should come back within the restricted time.

❖ Hostellers should not go outside the college campus except on holidays by obtaining prior permission from the hostel warden.

❖ Students should make proper use of furniture, electrical fittings, bathroom fittings and sanitary fittings.

❖ Reckless use of power and water should be avoided. Students should not waste the food in dining hall. Defacing of walls, floors should be avoided.

❖ Ragging is totally prohibited and violations in this regard will invite punishment including dismissal from the college.

❖ Students found to disobey the above rules will be expelled from the hostel/ college under disciplinary grounds and has to forego his/her fees and deposit.

❖ **The students should follow the Study timings**

❖ **Study time: 6.00 pm to 7.30 pm**

LIBRARY RULES

▪ Each student is allowed to draw three books from library. Students should show their identity cards to the librarian for the purpose of identification at the time of using any library facility and borrowing books.

▪ Students should clarify themselves about the defacement of the book before they are taken out from the library on loan. Any subsequent complaint about the deficiency or defacement of the book will not be entertained. Any book found to be defective at the time of return will not be accepted and the concerned student should replace the book by a new one.

▪ Books other than reference books and journals will be issued to the students for a period of 15 days at the first instance with the provision for renewal for a further period of 15 days. Extension beyond the first renewal will be permitted only if there is no request for reservation of the book by any other user.

▪ Reference books, Project Reports, Journals and Question papers will not be lent out. But, students can make photocopies to a bare minimum number of pages from the books.

▪ Books should be returned on specified due dates. Deferred returns will be accepted only on payment of fine calculated as per the rules in force.

• Renewal of book can be done only on production of the book on the due date or earlier.

FACILITIES

HOSTEL

Full-fledged hostel facilities for boys & girls students have been established inside the campus. It also provides good and safe facilities of lodging and boarding to cater to the needs of outstation students. It has complete facilities with STD, ISD, Gymnasium, a reading room and a computer room. The students are monitored with their well-being by an efficient and qualified custodian.

LIBRARY

The **fully Air-Conditioned Central Library** of SAEC is to be taken pride of the diversified collection of reading & referral materials. They are well equipped with modern methods of documentation. They play a vital role in achieving the cherished objectives of improving the education standard of stimulating Academic and Research interest among the students community.

✓ Possesses **57,727** books, **22,309** titles, **9412** CD-ROMs, **5915** Question Bank and **6728** Reports

✓ Possesses NPTEL videos for all the subjects relevant to all the domains of engineering, the institution offers.

✓ Subscribes 126 National & **I**nternational Printed Journals & 114 curriculum related Magazines.

✓ Supported with 13425 e-books & 1934 e-journals.

✓ Patronizes newspaper, weekly & fortnightly magazines of repute.

✓ Equipped with Digital resources such as **DELNET, IEEE – ASPP Online Journals, Elsevier-Sciencedirect Online Journals, NDLI (National Digital Library of Indian) and NPTEL.**

- ✓ Follows DDC (Dewey Decimal Classification Scheme) of arranging books.

- ✓ Provides value added services like OPAC (online Public Access Catalogue), book reservation, Audio-Video viewing.

- ✓ Contributes access to e-resources, printing & photocopying facilities available.

- ✓ Bestows a wide array of knowledge by yielding collection of books related to GMAT, JRF, CAT, Civil Services Examinations.

- ✓ Provides fully automated, air conditioned central library that has a seating capacity of 300 and 920 Sq.M of Building Area.

- ✓ Persistent up gradation of library resources.

- ✓ Possesses an Audio-visual Room.

- ✓ Provides Wi-Fi internet facilities for the students' reference.

Library working hours is as follows

Monday to Friday - 8.00 a.m. to 8.00 p.m.

Saturday - 8.30 a.m. to 4.00 p.m.

BOOK BANK

Library has a Book Bank facility, which is very much helpful in fulfilling students' requirement for the prescribed books on semester basis. Book Bank functions as one section of the library. **The top three students in each class will be eligible for additional 3 books from book bank.** The privilege will be continued so long as they continue to be one among the top 3 rankers in the class.

BANK

- ➢ **Indian Bank SAEC branch** is functioning inside the college campus.

- ➢ Business Hours: **Week Days: 09.30 A.M. to 03.00 P.M. Saturday: 09.30 A.M. to 12.00 Noon Sunday:** Holiday

WATER

Three sophisticated reverse osmosis water purification plants are installed in the campus ensures safe drinking water for the students with the total capacity of 30**00 litres/hour.**

CANTEEN

The College canteen with a total area of 1000 sq.m is well equipped with modern steam cooking system and utensils. A big hall with facility for 400 members to dine at a time is an added feature.

INTERNET

The college provides internet facility with 1 G**bps (1:1) RF leaded line connection** for staff and students.

SOLAR PANEL

The students have installed an 85Kw stand-alone solar plant on our campus. This plant generates about 350-400 units of power every day. Another 20Kw plant installed in the institution generates 70 units of power per day. On the whole, 420 units are injected to the main EB box. The street lights in the institution and the water heaters in the men's hostel are also solar powered.

WASTE MANAGEMENT

The paper waste collected in the college is sent for treating recycling the waste.

TRANSPORT FACILITIES

❖ The College has a fleet of 34 buses operating transportation to students and staff from various parts of the city to the college and back.

❖ Students should maintain discipline while travelling in the college bus. Students should carry the bus pass at all times while travelling, failing which they will not be allowed to travel in the bus.

❖ Students should wear the ID cards at the time of boarding the bus.

❖ Students should not interchange buses/routes without permission.

TEACHING AND LEARNING PROCESS

➢ The academic administration is in the hands of highly qualified and experienced professionals. They are assisted by a team of dedicated and motivated faculty. Every department is provided with adequate number of faculty supported by Non-Teaching and Administrative Staff.

➢ Each student will be attached to a class counselor and the counselor will advise the students on academic and other activities. The following tests are being conducted in each semester and the results are communicated to the parents.

S.No	Test	Portion	Probable day of exam
1	Unit Test - I	Unit I	15th Working day
2	Internal Assessment –I	Unit I, II & 50% of Unit III	35thWorking day
3	Internal Assessment –II	50% of Unit III, Unit IV & V	66th Working day

➢ The internal assessment marks will be calculated strictly based on the percentage of marks scored by the students in the above tests/ examinations.

- In addition to the regular classes, special coaching classes are provided for slow learners to improve the result by the teachers in free of cost.

- After the result analysis of every internal assessment & unit test slow learners are identified. Special coaching classes are being conducted regularly for the slow learners to improve their knowledge and University Examination results.

- Teaching and learning process is analyzed periodically for quality education and good result.

CO-CURRICULAR ACTIVITIES

The College provides ample opportunities for nurturing and promoting various latent talents of the students. National level technical symposia and conferences organized by various departments and International conferences organized by PG departments of the college help them to exhibit their talents.

NSS

The N.S.S. unit of the college conducts special literacy campus, adult education programme and health camps in nearby villages and human chain insisting on the awareness of learning. To expose the students to the issues concerning society, experts from various fields are regularly invited to address the students. Social ethics is a value based educational class wherein students are more aware of their social rights and responsibilities and become responsible human beings.

YRC

The Youth Red Cross unit conducts Blood donation camp, eye camp, workshop on social issues periodically.

Talent Search

- Students are encouraged to participate in various clubs such

as English and Tamil literary clubs, Science club, Quiz club etc.

➢ The gearshift of all the talents is the Cultural activity ELANSA where the students gain their identity besides their technical knowledge.

SPORTS ACTIVITIES

The College has sports and games facilities for both boys and girls inside and outside the campus. Daily practice is provided for students between 4 and 5 pm. Besides the academic activities students would like to get their attention relieved and focused on fun and physique.

Sports activities help the students to keep them fit both mentally and physically. **The college has five different houses which consist of players from different departments.**

The institution provides abundant facilities for the students to get accustomed with the varied sports activities like **Basket Ball, Football, Hockey, Cricket, Throw ball, Ball-badminton, Kabaddi, Athletics, Kho-Kho, Volley Ball** and indoor games like **Badminton, Chess, Carom, Table Tennis and Weight-lifting**.

SA Trophy state level Intercollegiate and School level Tournaments for Basket Ball, Volley Ball & Table Tennis are organized in the college premises and cash prize **more than 5 lakhs** is awarded to the winners of the trophy.

Anna University Zonal Kabbadi and Interzonal Tournaments are conducted in the campus. Students participate and win prizes in **International Karate Competition** and All India Inter University Tournaments for **Best Physique and Boxing** which adds a **diamond in the crown of SAEC.**

ALUMNI MEET

The College conducts the alumni meet on 26[th]January every year in the college premises. Alumni from all fields participate

enthusiastically. Alumni share their, experiences in the institution and their views about the industries where they are employed. Apart from this, every department conducts guest lectures and interaction programmes by alumni to motivate the present students and also give profound knowledge of the industrial expectation through on hand trainings.

The alumni play a pivotal role in promoting interactions and camaraderie among the alumni, teachers and the management. The alumni Association of S.A. Engineering College, from the year of inception has grown and reached the strength of 3581 alumni. The alumni forum, joining hands with the institution involves in social activities like educating rural children, teaching the people to face the natural catastrophes and so on.

RESEARCH ACTIVITIES

The Research facilities are provided inside the campus to support disciplinary & interdisciplinary education, training and research in Engineering in order to produce skilled human resource to drive innovative research and development in the emerging areas.

Anna University Recognized Research Center functions in the institution for doing **Collaborative Research Programmes & Ph.D. / M.S (By Research) Programmes** for the following Departments:

- **Department of Electrical and Electronics Engineering**
- **Department of Electronics and Communication Engineering**
- **Department of Mechanical Engineering**
- **Department of Computer Science and Engineering**

COMMITTEES AND CENTRES

The college has following committees

Statutory Body

S.No	Name of the Committee	Faculty In-charge
1.	Governing body	Dr.V.SUJATHA
2.	Academic council	
3.	Internal Quality Assurance Committee	Dr.S.KOTEESWARAN
4.	SC/ST Welfare Committee	Dr.S.KAMALAKANNAN
5.	Finance Committee	Mrs.K.S.MARGARET
6.	Grievance Redressal Committee	Dr.A.CHANDRAVADHANA
7.	Internal Complaint Committee	Dr.K.SELVI
8.	Anti Ragging & Discipline Committee	Mr.C.DHANESH

Non-Statutory Body

S.No	Name of the Committee	Faculty In-charge
1.	Exam Cell Committee	Dr.T.SENTHIL KUMAR
2.	Research and Development Committee	Dr.R.GEETHA
3.	Academic Excellence Committee	Mrs.A.M.SERMAKANI
4.	Institution Innovation Council Committee	Dr.R.RADHIKA
5.	Women Empowerment Committee	Dr.K.SELVI

6.	Placement & Training Committee	Dr.P.YUVARAMAN
7.	Alumni Committee	Mr.C.BALAKRISHNAN
8.	Library Committee	Mrs.S.ANBUKKARASI
9.	NSS/Social Service Committee	Mr.S.DHANASEKAR
10.	Hostel Committee	Dr.R.HARIHARASUDHAN
11.	Customer Related Process Committee	Dr.A.CHANDRAVADHANA
12.	Professional Society-ECA & CCA	Mr.G.PRABAHARAN
13.	Press and Media Committee	Mrs.G.SRINIDHYA
14.	Entrepreneurship Development Committee	Dr.V.K.AJAY

DATE	DAY	NO. OF WORKING DAYS		EVENT
JULY 2024				
1	MONDAY	RC1		Commencement of Class for II, III & IV Year UG, II Year MCA,M.E.,
2	TUESDAY	RC2		
3	WEDNESDAY	RC3		
4	THURSDAY	RC4		
5	FRIDAY	RC5		
6	SATURDAY			Technical Talk by Faculty in each department, Committee Meeting
7	SUNDAY	HOLIDAY		
8	MONDAY	RC6	RC1	Commencement of Class for II Yr MBA
9	TUESDAY	RC7	RC2	
10	WEDNESDAY	RC8	RC3	
11	THURSDAY	RC9	RC4	
12	FRIDAY	RC10	RC5	
13	SATURDAY	HOLIDAY		
14	SUNDAY	HOLIDAY		
15	MONDAY	RC11	RC6	
16	TUESDAY	RC12	RC7	
17	WEDNESDAY			MUHARRAM (HOLIDAY)
18	THURSDAY	RC13	RC8	
19	FRIDAY	RC14	RC9	UNIT I – Syllabus Completion for UG Higher Semester, MCA, M.E
20	SATURDAY			Technical Talk by Faculty in each department, Committee Meeting
21	SUNDAY	HOLIDAY		
22	MONDAY	RC15	RC10	Unit Test 1 Starts for UG Higher Semester
23	TUESDAY	RC16	RC11	
24	WEDNESDAY	RC17	RC12	
25	THURSDAY	RC18	RC13	
26	FRIDAY	RC19	RC14	
27	SATURDAY	HOLIDAY		

28	SUNDAY	HOLIDAY		
29	MONDAY	RC20	RC15	Unit Test 1 Ends for UG Higher Semester
30	TUESDAY	RC21	RC16	
31	WEDNESDAY	RC22	RC17	

AUGUST 2024

1	THURSDAY	RC23	RC18	
2	FRIDAY	RC24	RC19	
3	SATURDAY			Department Performance Monitoring through Presentation, Technical Talk by Faculty in each department, Committee Meeting
4	SUNDAY	HOLIDAY		
5	MONDAY	RC25	RC20	
6	TUESDAY	RC26	RC21	
7	WEDNESDAY	RC27	RC22	
8	THURSDAY	RC28	RC23	
9	FRIDAY	RC29	RC24	Unit 2 Completion for Higher Semester UG, MCA, M.E
10	SATURDAY	HOLIDAY		
11	SUNDAY	HOLIDAY		
12	MONDAY	RC30	RC25	
13	TUESDAY	RC31	RC26	
14	WEDNESDAY	RC32	RC27	
15	THURSDAY	HOLIDAY		INDEPENDENCE DAY
16	FRIDAY	RC33	RC28	Unit 2 Completion for 2nd Yr MBA
17	SATURDAY			Technical Talk by Faculty in each department, Committee Meeting
18	SUNDAY	HOLIDAY		
19	MONDAY	RC34	RC29	

20	TUESDAY	RC35	RC30	Unit 3 -50% Completion for UG Higher Semester, MCA, M.E
21	WEDNESDAY	RC36	RC31	Internal Assessment 1 starts for UG Higher Semester, MCA, M.E
22	THURSDAY	RC37	RC32	
23	FRIDAY	RC38	RC33	
24	SATURDAY	HOLIDAY		
25	SUNDAY	HOLIDAY		
26	MONDAY	HOLIDAY		KRISHNA JAYANTHI
27	TUESDAY	RC39	RC34	
28	WEDNESDAY	RC40	RC35	RC1-I yr UG(Orientation Program), MBA, MCA, M.E. Internal Assessment 1 starts for 2nd Year MBA
29	THURSDAY	RC41	RC36	Internal Assessment 1 Ends for UG Higher Semester, MCA, M.E
30	FRIDAY	RC42	RC37	
31	SATURDAY	-		ISO Internal Audit, Technical Talk by each faculty in the Department

SEPTEMBER 2024

1	SUNDAY	HOLIDAY		
2	MONDAY	RC43	RC38	
3	TUESDAY	RC44	RC39	
4	WEDNESDAY	RC45	RC40	Unit 3 -100%Completion for UG Higher Semester, MCA, M.E
5	THURSDAY	RC46	RC41	
6	FRIDAY	RC47	RC42	Internal Assessment 1 Ends for 2nd Year MBA
7	SATURDAY	HOLIDAY		VINAYAKAR CHATHURTHI
8	SUNDAY	HOLIDAY		

9	MONDAY	RC48	RC43	RC1- I Yr UG B.E/B.Tech
10	TUESDAY	RC49	RC44	Unit 3-100% Completion for 2nd Yr MBA, RC2-I Yr
11	WEDNESDAY	RC50	RC45	RC3-I Yr
12	THURSDAY	RC51	RC46	RC4-I Yr
13	FRIDAY	RC52	RC47	RC5-I Yr
14	SATURDAY	HOLIDAY		
15	SUNDAY	HOLIDAY		
16	MONDAY	HOLIDAY		MILADI NABI
17	TUESDAY	RC53	RC48	RC6-I Yr
18	WEDNESDAY	RC54	RC49	RC7-I Yr
19	THURSDAY	RC55	RC50	RC8-I Yr
20	FRIDAY	RC56	RC51	RC9-I Yr Unit 1 & Unit 4 Completion for UG Higher Semester, MCA, M.E
21	SATURDAY	RC57	RC52	RC10-I Yr
22	SUNDAY	HOLIDAY		
23	MONDAY	RC58	RC53	RC11-I Yr & Unit Test 1 Starts
24	TUESDAY	RC59	RC54	RC12-I Yr, Unit 4 Completion for 2nd Yr MBA
25	WEDNESDAY	RC60	RC55	RC13-I Yr, Lab Completion for UG Higher Semester, MCA, M.E
26	THURSDAY	RC61	RC56	RC14-I Yr, Model Lab starts for UG Higher Semester, MCA, M.E
27	FRIDAY	RC62	RC57	RC15-I Yr
28	SATURDAY	HOLIDAY		
29	SUNDAY	HOLIDAY		
30	MONDAY	RC63	RC58	RC16-I Yr
OCTOBER 2024				
1	TUESDAY	RC64	RC59	RC17-I Yr & Unit Test 1 Ends

2	WEDNESDAY	HOLIDAY		GANDHI JAYANTHI
3	THURSDAY	RC65	RC60	RC18-I Yr, Model Lab Ends for UG Higher Semester, MCA, M.E
4	FRIDAY	RC66	RC61	RC19-I Yr Unit 5 Completion for UG Higher Semester, MCA, M.E
5	SATURDAY			Department Performance Monitoring through Presentation, Technical Talk by Faculty in each department, Committee Meeting
6	SUNDAY	HOLIDAY		
7	MONDAY	RC67	RC62	RC20 I Yr, Lab Completion for 2nd Year MBA Internal Assessment 2 starts for UG Higher Semester, MCA, M.E
8	TUESDAY	RC68	RC63	RC21-I Yr, Model Lab starts for 2nd Year MBA
9	WEDNESDAY	RC69	RC64	RC22-I Yr
10	THURSDAY	RC70	RC65	RC23-I Yr
11	FRIDAY	HOLIDAY		AYUDHA POOJA
12	SATURDAY	HOLIDAY		VIJAYA DASAMI
13	SUNDAY	HOLIDAY		
14	MONDAY	RC71	RC66	RC24-I Yr, Model Lab Ends for 2nd Year MBA
15	TUESDAY	RC72	RC67	RC25-I Yr, Unit 5 Completion for 2nd Yr MBA, Internal Assessment 2 Ends for UG Higher Semester, MCA, M.E
16	WEDNESDAY	-	RC68	RC26-I Yr, Internal Assessment 2 starts for UG 2nd Year MBA
17	THURSDAY	-	RC69	RC27 & RC28-I Yr-Unit 3 -50%
18	FRIDAY	-	RC70	Completion, No Dues Submission by UG Higher Semester, MCA, M.E
19	SATURDAY			Technical Talk by Faculty in each department, Committee Meeting

20	SUNDAY	HOLIDAY		
21	MONDAY	-	RC71	RC29-I Yr- Internal Assessment 1 starts for1st Yr UG, MBA, MCA, M.E. Semester Practical starts for UG Higher Semester, MCA, M.E
22	TUESDAY	-	RC72	RC30-I Yr
23	WEDNESDAY	-	-	RC31 & RC32, No Dues
24	THURSDAY	-	-	Submission by UG Higher Semester, MCA, M.E
25	FRIDAY	-	-	RC 33- I Yr, End Semester Practical Ends for UG Higher Semester, MCA, M.E, Internal Assessment 2 Ends for 2nd Year MBA
26	SATURDAY	HOLIDAY		
27	SUNDAY	HOLIDAY		
28	MONDAY	RC34		End Semester Practical starts for 2nd Year MBA
29	TUESDAY	RC35		
30	WEDNESDAY	RC36		End Semester Practical Ends for 2nd Year MBA
31	THURSDAY	HOLIDAY		DIWALI

NOVEMBER 2024

1	FRIDAY	HOLIDAY	DIWALI
2	SATURDAY	HOLIDAY	
3	SUNDAY	HOLIDAY	
4	MONDAY	RC37	
5	TUESDAY	RC38	
6	WEDNESDAY	RC39	
7	THURSDAY	RC40	
8	FRIDAY	RC41	Unit 3- 51%-100&% Completion
9	SATURDAY	HOLIDAY	

10	SUNDAY	HOLIDAY	
11	MONDAY	RC42	
12	TUESDAY	RC43	
13	WEDNESDAY	RC44	
14	THURSDAY	RC45	
15	FRIDAY	RC46	
16	SATURDAY	-	Department Performance Monitoring through Presentation, Technical Talk by Faculty in each department, Committee Meeting
17	SUNDAY	HOLIDAY	
18	MONDAY	RC47	
19	TUESDAY	RC48	
20	WEDNESDAY	RC49	
21	THURSDAY	RC50	
22	FRIDAY	RC51	
23	SATURDAY	HOLIDAY	
24	SUNDAY	HOLIDAY	
25	MONDAY	RC52	Unit 4 Completion
26	TUESDAY	RC53	
27	WEDNESDAY	RC54	
28	THURSDAY	RC55	
29	FRIDAY	RC56	Lab Completion
30	SATURDAY	-	Technical Talk by Faculty in each department, Committee Meeting
DECEMBER 2024			
1	SUNDAY	HOLIDAY	
2	MONDAY	RC57	Model Lab starts for I Yr UG, MBA, MCA, ME
3	TUESDAY	RC58	
4	WEDNESDAY	RC59	

5	THURSDAY	RC60	
6	FRIDAY	RC61	Model Lab end for I Yr UG, MBA, MCA, ME
7	SATURDAY	-	Department Performance Monitoring through Presentation, Technical Talk by Faculty in each department, Committee Meeting
8	SUNDAY	HOLIDAY	
9	MONDAY	RC62	
10	TUESDAY	RC63	
11	WEDNESDAY	RC64	
12	THURSDAY	RC65	Internal Assessment 2 starts for I Yr UG, MBA, MCA, ME
13	FRIDAY	RC66	
14	SATURDAY	HOLIDAY	
15	SUNDAY	HOLIDAY	
16	MONDAY	RC67	Commencement of UG Higher semester, MCA,
17	TUESDAY	RC68	
18	WEDNESDAY	RC69	
19	THURSDAY	RC70	
20	FRIDAY	RC71	Internal Assessment 2 starts for I Yr UG, MBA, MCA, ME
21	SATURDAY	RC72	Last working day for I Yr UG, MBA, MCA, ME Technical Talk by Faculty in each department, Committee Meeting
22	SUNDAY	HOLIDAY	
23	MONDAY	-	End Semester Practicals starts for I Yr UG, MBA, MCA, ME
24	TUESDAY	-	
25	WEDNESDAY	HOLIDAY	CHRISTMAS
26	THURSDAY	-	

27	FRIDAY	-	
28	SATURDAY	HOLIDAY	
29	SUNDAY	HOLIDAY	
30	MONDAY	-	End Semester Practicals ends for I Yr UG, MBA, MCA, ME
31	TUESDAY	-	

JANUARY 2025

1	WEDNESDAY	HOLIDAY	NEW YEAR
2	THURSDAY	-	
3	FRIDAY	-	
4	SATURDAY	-	Department Performance Monitoring through Presentation, Technical Talk by Faculty in each department, Committee Meeting
5	SUNDAY	HOLIDAY	
6	MONDAY	RC1	End Semester exams for I Yr UG, PG ,Commencement of UG B.E/B.Tech Higher Semester, PG
7	TUESDAY	RC2	
8	WEDNESDAY	RC3	
9	THURSDAY	RC4	
10	FRIDAY	RC5	
11	SATURDAY	HOLIDAY	
12	SUNDAY	HOLIDAY	
13	MONDAY	RC6	
14	TUESDAY	HOLIDAY	PONGAL HOLIDAYS
15	WEDNESDAY	HOLIDAY	
16	THURSDAY	HOLIDAY	
17	FRIDAY	HOLIDAY	
18	SATURDAY	HOLIDAY	
19	SUNDAY	HOLIDAY	

20	MONDAY	RC7	
21	TUESDAY	RC8	
22	WEDNESDAY	RC9	
23	THURSDAY	RC10	
24	FRIDAY	RC11	
25	SATURDAY	HOLIDAY	
26	SUNDAY	HOLIDAY	REPUBLIC DAY
27	MONDAY	RC12	
28	TUESDAY	RC13	
29	WEDNESDAY	RC14	Unit I Completion
30	THURSDAY	RC15	Unit Test 1 Starts
31	FRIDAY	RC16	

FEBRUARY 2025

1	SATURDAY	-	Department Performance Monitoring through Presentation, Technical Talk by Faculty in each department, Committee Meeting
2	SUNDAY	HOLIDAY	
3	MONDAY	RC17	RC1-I Yr UG & PG Classes reopen
4	TUESDAY	RC18	RC2(I Yr)
5	WEDNESDAY	RC19	RC3(I Yr)
6	THURSDAY	RC20	Unit Test 1 Ends, RC4(I Yr)
7	FRIDAY	RC21	RC5(I Yr)
8	SATURDAY	HOLIDAY	
9	SUNDAY	HOLIDAY	
10	MONDAY	RC22	RC6(I Yr)
11	TUESDAY	RC23	RC7(I Yr)
12	WEDNESDAY	RC24	RC8(I Yr)
13	THURSDAY	RC25	Unit II Completion, RC9(I Yr)
14	FRIDAY	RC26	RC10(I Yr)

15	SATURDAY	-	Technical Talk by Faculty in each department, Committee Meeting
16	SUNDAY	HOLIDAY	
17	MONDAY	RC27	RC11(I Yr)
18	TUESDAY	RC28	RC12(I Yr)
19	WEDNESDAY	RC29	RC13(I Yr)-Unit 1 Completion
20	THURSDAY	RC30	Unit III -50% of Completion, RC14
21	FRIDAY	RC31	RC15(I Yr) – Unit Test 1 Starts
22	SATURDAY	HOLIDAY	
23	SUNDAY	HOLIDAY	
24	MONDAY	RC32	IA1 starts, RC16(I Yr)
25	TUESDAY	RC33	RC17(I Yr)
26	WEDNESDAY	RC34	RC18(I Yr)
27	THURSDAY	RC35	RC19(I Yr)
28	FRIDAY	RC36	RC20(I Yr)- Unit Test 1 Ends
MARCH 2025			
1	SATURDAY	-	Department Performance Monitoring through Presentation, Technical Talk by Faculty in each department, Committee Meeting
2	SUNDAY	HOLIDAY	
3	MONDAY	RC37	IA1 Ends, RC21(I Yr)
4	TUESDAY	RC38	RC22(I Yr)
5	WEDNESDAY	RC39	Unit III Completion, RC23(I Yr)
6	THURSDAY	RC40	RC24(I Yr)
7	FRIDAY	RC41	RC25(I Yr)– Unit 2 Completion
8	SATURDAY	HOLIDAY	
9	SUNDAY	HOLIDAY	
10	MONDAY	RC42	RC26(I Yr)
11	TUESDAY	RC43	RC27(I Yr)
12	WEDNESDAY	RC44	RC28(I Yr)

13	THURSDAY	RC45	RC29(I Yr)
14	FRIDAY	RC46	RC30(I Yr)
15	SATURDAY	-	Department Performance Monitoring through Presentation, Technical Talk by Faculty in each department, Committee Meeting
16	SUNDAY	HOLIDAY	
17	MONDAY	RC47	RC31(I Yr)
18	TUESDAY	RC48	RC32(I Yr)-Unit III 50% Completion
19	WEDNESDAY	RC49	RC33(I Yr)-IA1 Starts
20	THURSDAY	RC50	Unit 4 Completion, RC34(I Yr)
21	FRIDAY	RC51	RC35(I Yr)
22	SATURDAY	HOLIDAY	
23	SUNDAY	HOLIDAY	
24	MONDAY	RC52	RC36(I Yr)
25	TUESDAY	RC53	RC37(I Yr)
26	WEDNESDAY	RC54	RC38(I Yr) – IA1 Ends
27	THURSDAY	RC55	RC39(I Yr)
28	FRIDAY	RC56	Lab Completion, RC40(I Yr)
29	SATURDAY	-	Technical Talk by Faculty in each department, Committee Meeting
30	SUNDAY	HOLIDAY	TELUGU NEW YEAR
31	MONDAY	HOLIDAY	RAMZAN
APRIL 2025			
1	TUESDAY	RC57	Model Lab starts, RC41(I Yr)
2	WEDNESDAY	RC58	RC42(I Yr)
3	THURSDAY	RC59	RC43(I Yr)
4	FRIDAY	RC60	RC44(I Yr) -Unit III Completion
5	SATURDAY	-	Department Performance Monitoring through Presentation, Technical Talk by Faculty in each department, Committee Meeting

6	SUNDAY	HOLIDAY	
7	MONDAY	RC61	Model Lab ends, RC45(I Yr)
8	TUESDAY	RC62	RC46(I Yr)
9	WEDNESDAY	RC63	RC47(I Yr)
10	THURSDAY	HOLIDAY	MAHAVIR JAYANTHI
11	FRIDAY	RC64	Unit 5 Completion, RC48(I Yr)
12	SATURDAY	HOLIDAY	
13	SUNDAY	HOLIDAY	
14	MONDAY	HOLIDAY	TAMIL NEW YEAR, AMBEDKAR JAYANTHI
15	TUESDAY	RC65	IA2 Starts, RC49(I Yr)
16	WEDNESDAY	RC66	RC50(I Yr)
17	THURSDAY	RC67	RC51(I Yr)
18	FRIDAY	HOLIDAY	GOOD FRIDAY
19	SATURDAY	HOLIDAY	
20	SUNDAY	HOLIDAY	
21	MONDAY	RC68	RC52(I Yr)
22	TUESDAY	RC69	RC53(I Yr)
23	WEDNESDAY	RC70	IA2 Ends, RC54(I Yr)
24	THURSDAY	RC71	RC55(I Yr)
25	FRIDAY	RC72	Last Working Day , RC56(I Yr) Unit IV Completion
26	SATURDAY	HOLIDAY	
27	SUNDAY	HOLIDAY	
28	MONDAY	RC57	End Semester Practical starts
29	TUESDAY	RC58	Lab Completion
30	WEDNESDAY	RC59	Model Lab Starts
MAY 2025			
1	THURSDAY	HOLIDAY	MAY DAY
2	FRIDAY	RC60	

3	SATURDAY	RC61	Department Performance Monitoring, Technical Talk by Faculty in each department, Committee Meeting
4	SUNDAY	HOLIDAY	
5	MONDAY	RC62	
6	TUESDAY	RC63	Model Lab Ends
7	WEDNESDAY	RC64	
8	THURSDAY	RC65	Unit V Completion
9	FRIDAY	RC66	IA2 Starts
10	SATURDAY	HOLIDAY	
11	SUNDAY	HOLIDAY	
12	MONDAY	RC67	
13	TUESDAY	RC68	
14	WEDNESDAY	RC69	
15	THURSDAY	RC70	
16	FRIDAY	RC71	IA2 Ends
17	SATURDAY	-	Technical Talk by Faculty in each department, Committee Meeting
18	SUNDAY	HOLIDAY	
19	MONDAY	RC72	Last working day
20	TUESDAY	-	Vacation Starts
21	WEDNESDAY	-	
22	THURSDAY	-	
23	FRIDAY	-	
24	SATURDAY	HOLIDAY	
25	SUNDAY	HOLIDAY	
26	MONDAY	-	
27	TUESDAY	-	
28	WEDNESDAY	-	
29	THURSDAY	-	
30	FRIDAY	-	
31	SATURDAY	-	

JUNE 2025			
1	SUNDAY	HOLIDAY	
2	MONDAY		
3	TUESDAY		
4	WEDNESDAY		
5	THURSDAY		
6	FRIDAY		
7	SATURDAY	HOLIDAY	BAKRID
8	SUNDAY	HOLIDAY	
9	MONDAY		
10	TUESDAY		
11	WEDNESDAY		
12	THURSDAY		
13	FRIDAY		
14	SATURDAY	HOLIDAY	
15	SUNDAY	HOLIDAY	
16	MONDAY		
17	TUESDAY		
18	WEDNESDAY		
19	THURSDAY		
20	FRIDAY		
21	SATURDAY	-	Technical Talk by Faculty in each department, Committee Meeting
22	SUNDAY	HOLIDAY	
23	MONDAY		
24	TUESDAY		
25	WEDNESDAY		
26	THURSDAY		
27	FRIDAY		
28	SATURDAY	HOLIDAY	
29	SUNDAY	HOLIDAY	Vacation Ends
30	MONDAY		Commencement of UG B.E/B.Tech Higher Semester

TIME TABLE - I

Academic Year............. Semester............. Branch.............

Day	8.30-9.20	9.20-10.10	BREAK (10.10 to 10.20 A.M.)	10.20-11.10	11.10-12.00	LUNCH (12.00 Noon to 12.35 P.M.)	12.35-1.25	1.25-2.15	BREAK (2.15 to 2.25 P.M.)	2.25-3.15	3.15-4.05
MON											
TUE											
WED											
THU											
FRI											

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