

HAND BOOK CUM WORK PLANNER

2025-2026



Sri Siddhartha Academy of Higher Education

Accredited by NAAC with 'A+' Grade

Sri Siddhartha Institute of Technology

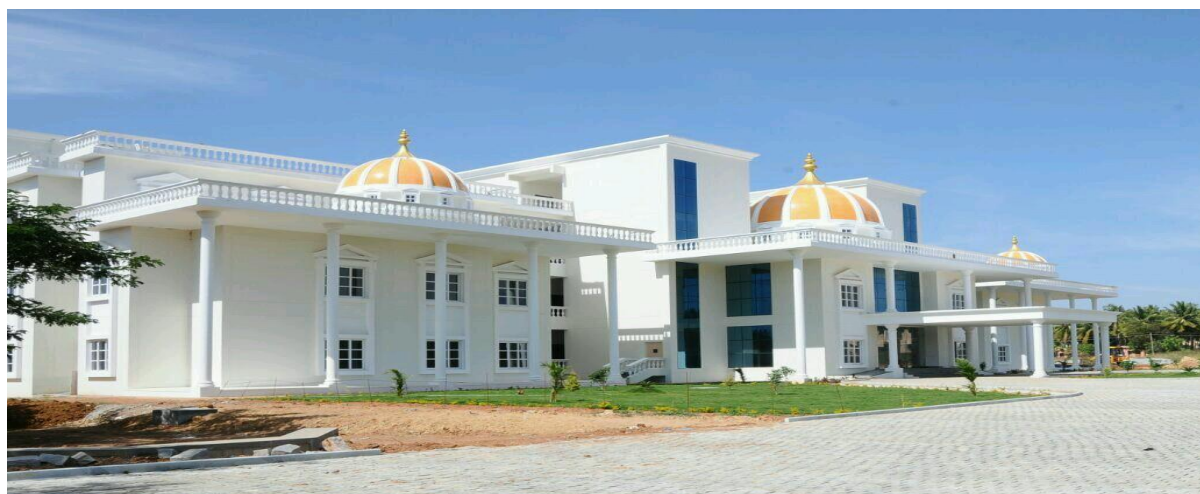
A Constituent College of Sri Siddhartha Academy of Higher Education,

Tumakuru

[Approved by AICTE, Accredited by NBA and NAAC with 'A+' Grade]

Kunigal Road, Maralur, Tumakuru-572 105,Karnataka

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SRI SIDDHARTHA ACADEMY OF HIGHER EDUCATION (SSAHE)

Sri Siddhartha Education Society (SSES) was started in 1959 by, Shikshana Bheeshma Late Dr. H.M. Gangadharaiah with the blessings of Acharya Sri Vinoba Bhave “Father of Bhoodan Movement”, who has made a quantum leap in the field of education. The society that made a humble beginning with a residential school in a village (Gollahalli) near Tumakuru has grown now into an academic empire and further expanded its domain to Technical, Medical and Dental Education with 84 Institutions, spread all over Karnataka State with the total strength of 15,986 students and 1800 employees.

The objective of the society is to "Reach the Unreached" in the field of education. “Siddhartha” symbolizes helping the needy; embracing “BAHUJANA HITAYA BAHUJANA SUKHAYA”, so is the Sri Siddhartha Education Society. The team managing the affairs of the society had late Dr. G. Shivaprasad as founder pillar of strength and now has Dr. G. Parameshwara as the Honourable Secretary, who is one of the two worthy sons of the founder, late Dr. H.M. Gangadharaiah. In addition, the various other dedicated personalities on the Board of management help to manage the affairs of the society. They all share the same concern and have equal commitment towards the society.

Sri Siddhartha Institute of Technology, (SSIT), Sri Siddhartha Medical College (SSMC), Sri Siddhartha Dental College (SSDC) and Sri Siddhartha Institute of Medical Sciences & Research Centre (SSIMS&RC), T.Begur, run by Sri Siddhartha Education Society have been conferred the status of Deemed University-SSAHE during 2009, after several years of expertise in quality education. Universities having Deemed University status are known and recognized for their quality education. They are preferred by students due to their modernized approach, top notch laboratory facilities and equipment.

Deemed University is a status of autonomy granted to better performing institutes of various universities. It is granted by the University Grants Commission (UGC). It has enabled SSAHE to be not just being autonomous in imparting quality education, in setting the course work, syllabus and research centers, but also set its own guidelines for the admissions, fee and instructions to the students.



SSAHE Administrative Office



Sri Siddhartha Academy of Higher Education

(Deemed to be University Under Section 3 of UGC act 1956)

Accredited by NAAC with 'A+' Grade

Vision:

ENTRANCING EDUCATION TO REACH THE UNREACHED.

Mission:

- Providing a congenial ambience for learning and creativity in young students.
- Providing high quality professional education and prepare the students to be citizens of the world, proficient in their respective fields and to respond to the needs of the society in which they live.
- Providing research and public service activities relevant to the needs of the society.
- Training students to be morally responsible to the community and serve humanity to their utmost ability.
- Promoting own capacity to manage and develop the Institution as far possible.

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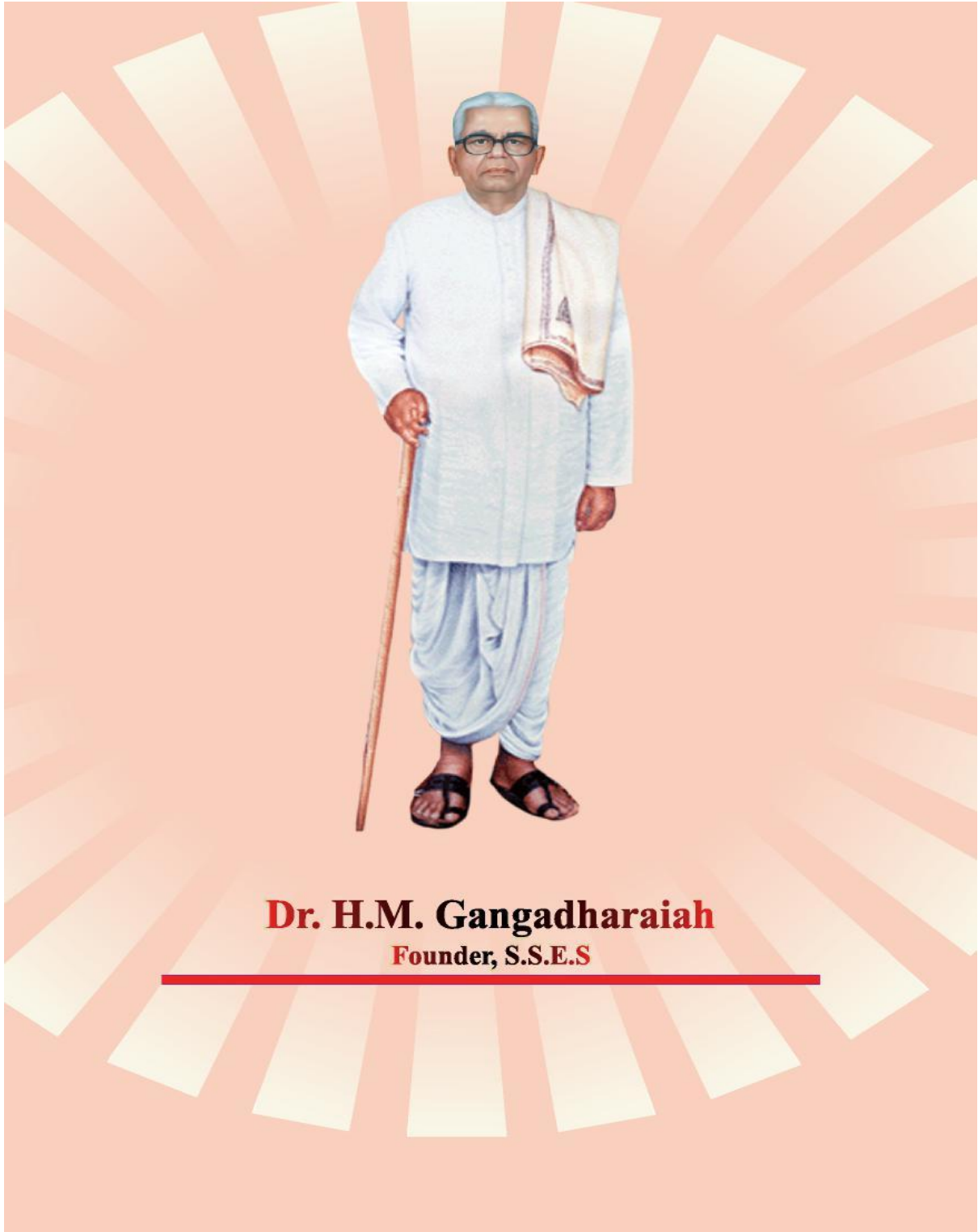
A Constituent College of Sri Siddhartha Academy of Higher Education, Tumakuru
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Kunigal Road, Maralur, Tumakuru-572 105, Karnataka
Ph: 0816-2200314 (O), 2201073 (O), Fax: 2200270

VISION:

To carve technically competent,
Confident and socially responsible engineers.

MISSION:

- * To impart fundamental knowledge of science and technology.
- * To create a conducive ambience for better learning and to bring out creativity in the Students.
- * To instill managerial, entrepreneurial and soft skills.
- * To evolve as trusted destination for quality technical education.
- * To provide positive contribution to meet societal needs.
- * To inculcate a spirit of enquiry, make learning perceptive and rational.



The divine power of knowledge can provide man with the wealth of understanding, ability to overpower obstacles and strength to seek the truth. Let this knowledge flow deep into every man in society, thus helping the nation to build better and more prosperous future.

.....Shikshana Bheeshma Dr. H. M. Gangadharaiah



Dr. G. Shivaprasad

MBBS, DOMS, MS

Founder Chancellor, SSAHE, Tumakuru



Savyasaachi
Dr. G. Parameshwara
M.Sc.(Ag),Ph.D.(Australia)
Secretary, SSES,
Honourable Chancellor, SSAHE
Honourable Home Minister, GoK

Dear Students,

You are one among the few who have been bestowed with the opportunity of pursuing professional education. Culmination of years of hard work has landed you in this esteemed Institution. We at Sri Siddhartha Institute of Technology offer students a wide array of high-quality academic programs and student support services. You are part of a diverse academic community enriched by the experience of faculty, staff and students. You will make the most of your college experience by becoming fully involved in campus life-living on campus, attending cultural, intellectual and sports activities, participating in student organizations and immersing yourself in all the institutional activities which will make these years especially meaningful. Being the contributing member of this community of scholars, it is also important for you to familiarize yourself with your privileges and duties. This student Handbook cum Work Planner will serve as an important resource for your academic success.

This is a place where you will be challenged to realize your fullest potential. Make most of the opportunities around you and never hesitate to ask your faculty and staff for any help and guidance throughout your stay at SSIT.

Wish you good luck!



Dr. M.S. Raviprakash
Principal

Dear Students,

Sri Siddhartha Institute of Technology is one of the premier Engineering Institutions and has been dedicated to the cause of knowledge, understanding, skill development and applications since its inception in 1979. Sprawling campus with sylvan environment, good infrastructure, dedicated faculty and well layered teaching and learning methods have made the campus more attractive. This Institution is widely acclaimed for the quality of its programs, students, faculty and alumni, who are leaders in their respective fields today. This Institution has always laid emphasis not only on the academic aptitude but also on the overall development of the students.

Our institution was chosen as one among the 14 premier institutions in Karnataka by the World Bank through the Government of Karnataka for the implementation of its program, Technical Education Quality Improvement Program (TEQIP). Further, the Phase-II of the program was also extended, thus making our Institution a centre of excellence.

Visvesvaraya Technological University has accorded autonomy to our institution and subsequently we have been included as one of the constituent colleges of Sri Siddhartha Academy of Higher Education (SSAHE), declared as a Deemed University by UGC during the year 2009. Among the 200+ Engineering colleges in Karnataka, only 14 colleges are recognized by TEQIP as better performing institutions, including SSIT.

It must be well recognized that the right purpose of entities which rank educational institutions across the world is to provide some scale of reference to students and faculty on the quality and standard of education. The ideal way to do this would be through a process of assessment and accreditation by a third party. At this juncture it is worth mentioning that all branches of our institute are accredited by NBA and the university has been accredited with 'A+' Grade by NAAC.

As a key stakeholder of this institution you have certain responsibilities. This Hand Book cum Work Planner helps you in knowing your academic requirements and plan your academic activities. Every day before you go to bed, think what you have learnt/achieved the whole day and jot down the same in this diary and you realize your strengths and weaknesses from there. It is said that "if you have garden and library, you have what all you need". Indeed you have both here. Make use of the facilities and opportunities to the best of your ability. Bite more than what you can chew. With all the above you can feel proud to be a student of Sri Siddhartha Institute of Technology.

All the very best and wish you a wonderful stay at SSIT.



Dr. S. Renukalatha
Dean (Academics)

It is my pleasure to greet all the students of SSIT and I am proud of its richness in providing the theoretical and practical knowledge, ever since its foundation by upgrading the curriculum to align with industry needs. Institute is inherited with legacy of good work culture, nurturing UG and PG students to develop the technically competent next generation engineers. SSIT is a fine vertex for all the students to emerge with new ideas and challenges.

Academics at SSIT is Choice Based Credit System (CBCS) so that a student can choose subject of choice in the group of elective courses designed and offered in line with the industrial needs.

Institute has introduced National Education Policy (NEP) frame work which emphasises on project based learning encouraging students to enhance their skills through creative thinking, team management, multidisciplinary education, industry internships, industrial visits, self- learning through online certifications, value added courses, student development programs with hands-on sessions, hackathons, hobby projects, mini-projects and R&D activities, there by achieving course outcomes and program outcomes as per OBE (Outcome Based Education) norms. The basic purpose of engineering faculty at SSIT is to transform a young, enthusiastic student into a professionally competent engineer capable of accepting the challenges of the on-going industrial trends.

Curriculum Development Cell (CDC) at SSIT ensures the curriculum structure to be in line with AICTE (All India Council for Technical Education) guidelines setting the academic standards which is accountable, Interdisciplinary/Multidisciplinary in nature and quality oriented rather than traditional exam centric system.

Each day at SSIT is filled with new learning experiences. Ecosystem at SSIT creates a platform to manifest the hidden talents existing within each student. In my opinion, students from SSIT will emerge out as successful engineers with societal concern and professional ethics. I feel honoured to be a part of the SSIT family and serve in my role as Dean (Academic Affairs).

I wish engineering journey of our dear students be filled with exciting challenges and rewarding solutions.

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University Statutes (Duration, Attendance, Regulations)

Title:

The course shall be called Program in Bachelor of Engineering(B.E)(in relevant discipline)/Master of Technology(M.Tech)(with specialization)/Master of Computer Applications (MCA)/Master of Business Administration (MBA)



Definition of Keywords:

The following are the definition/description for the different terms used in the Regulations of BE (UG) Programs:

- 1. Program:** An educational program in a particular branch/stream/discipline of Engineering leading to award of the Degree in that branch of Engineering. It comprises of lectures/ tutorials/ laboratory work/ field work, outreach activities/ project work/ professional electives/open electives/ viva voce/ Technical seminars/ internship/ assignments, etc., specific to a given branch of engineering.
- 2. Branch:** Means Specialization or discipline of BE Degree Program like Computer Science and Engineering, Electronics and Communication Engineering, etc.,
- 3. Academic Year:** Sessions of two consecutive semesters (odd followed by even) and a supplementary semester including vacation (as per norms).
- 4. Semester:** Each of the two sessions of an academic year, each session being of sixteen weeks duration.
- 5. Supplementary/Summer Semester:** Semester of two month duration held after the even semester (normally during the summer). Students who are not successful in courses/subjects of the regular semesters are allowed to register and write examination as per the norms.
- 6. Course:** Usually referred to as 'subject' and they are the components of a program. All courses need not carry the credit weightage as per the scheme of study. The courses are associated with learning objectives and learning outcomes. A course may be designed to comprise lectures/ tutorials/ laboratory work/ field work/ outreach activities/ project work/vocational training/ viva-voce/ Technical seminars/ assignments/ presentations/ self-study, etc. or a combination of some of these.
- 7. Credit:** Unit by which the weightage of a course is measured. It determines the number of hours of instructions required per week: one credit is equivalent to one hour of lecture or tutorial or two hours of laboratory/ fieldwork, etc.
- 8. Audit Course:** Knowledge/ Skill enhancing Course offered without the benefit of a credit. Candidates need to get pass grades in these courses compulsorily to earn the degree.

9. Choice Based Credit System (CBCS): Refers to customization of the Course work, through Core, Professional elective, and Open elective Courses. Students can make choices and earn necessary credits to complete the degree.

10. Registration: Formal registration for the Courses of a semester (Credits) by every student under the supervision of a Faculty Advisor (also called Mentor. Counselor, etc.) in the beginning of each semester.

11. Evaluation: Each course is evaluated through Continuous Internal Evaluation (CIE) and Semester End Examination (SEE). CIE and SEE have weightage of 50% in each course and evaluated for 100 marks.

12. Continuous Internal Examination (CIE): Evaluation of students' to measure their learning outcome on a continuous basis. It consists of Continuous Internal Assessments and Ability based learning activities like group assignment, problem solving, group discussion, quiz, mini - project work and technical seminar scheduled throughout the semester, with the weightage for the different components being fixed as per norms of the University.

13. Semester End Examinations (SEE): Examination conducted by the University in each course covering the entire Course Syllabus. For this purpose, Syllabi are unitized and SEE questions are set from each unit with a choice confined to the concerned unit only.

14. First Attempt: Refers to a student who has completed all formalities with respect to a course and has become eligible to attend the SEE, for the first time. This is considered as first attempt.

15. Credit Based System (CBS): Refers to quantification of course work after a student successfully completes teaching –learning process. Under CBS the requirement for awarding degree is prescribed in terms of total number of credits to be earned by the students.

16. Credit Representation: Refers to the Credit Values for different academic activities considered, as per the norms. Credits for technical seminar, project work - phases and project work viva–voce shall be as specified in the Scheme of Teaching and Examination, and in line with the credit values shown in table below.

Theory/Lectures (L) (hours)	Tutorials (T) (hours)	Lab/Pract./Drawing(P)(hours)	Self-Study(s) (hours)	Credits (L: T: P:S)	Total Credits
42	0	28	50	42:0:28:50	4
28	14	0	48	28:14:0:48	3
14	0	0	16	14:0:0:16	1
This is as per the new National Credit Framework, which accounts for 30 hrs. of learning as equivalent to 1 credit.					

17. Letter Grade: An index of the performance of students in a said Course, denoted by the letter grades. O, S, A, B, C, D, E and F. The Grades refer to qualitative measure of achievement of a student in each Course based on the percentage of marks secured in CIE and SEE. Grading is done by Absolute Grading.

18. Grade Point (GP): A numerical weightage allotted to each letter grade on a 10-point scale. The rubric attached to letter grades is as follows:

Level	Outstanding	Excellent	Very Good	Good	Satisfactory	Average	Pass	Fail
Marks Scored	90-100	80-89	70-79	60-69	50-59	45-49	40-44	< 40
Letter Grade	O	S	A	B	C	D	E	F
Grade Points	10	9	8	7	6	5	4	0

19. Credit Point: The product of grade point (GP) and credits assigned for a Course.

20. Semester Grade Point Average (SGPA): The measure of academic performance of a Student in a given semester of the program of study.

21. Cumulative Grade Point Average (CGPA): The Measure of overall/ cumulative Performance of a student for all the semesters completed at any stage of the program.

22. Grade Card: Certificate showing the grades earned by a student in a given semester, issued by the Academy, Sri Siddhartha Academy of Higher Education (SSAHE), Tumakuru.

Titles, Durations and Credits of the Program of Study

SSAHE Regulations Engineering (SRE)

SRE 1.0: The Program of study shall be called as Degree of Bachelor of Engineering abbreviated as BE, followed by specialization name that a candidate has opted for.

SRE 1.1: The Program to which students are admitted to first semester of BE Program shall be of four academic years duration comprising of eight semesters. Duration of each semester shall be as per the norms of AICTE and approximately 16 – 18 weeks.

SRE 1.2: The Program to which students are admitted to III semester of BE Program under lateral entry shall be of three academic years comprise of six semesters.

SRE 1.3: The calendar of events in respect of the program of study shall be notified by the O/o Dean (Academics) from time to time in line with calendar of events of SSAHE.

SRE 1.4: Maximum Duration for Program:

(i) Students admitted to First year BE shall complete the Program within a period of eight academic years from the date of first admission, failing which they have to discontinue the Program. This applies to all the students, transferred from other colleges/ Universities.

(ii) Students admitted to II Year BE under lateral entry scheme shall complete the Program within a period of six academic years from the date of first admission failing which they have to discontinue the Program.

SRE 1.5: Credits

(a) No. of credits to be earned by students admitted to I sem. BE Program is 160 (NEP Batch).

(b) No. of credits to be earned by students admitted to III sem. BE Program under lateral entry scheme is 120.

SRE 2.0: Eligibility for Admission to BE Programs:

(i) Eligibility criteria issued by the Government or competitive authorities from time to time are followed for admission to regular Four year BE programs

(ii) Students who have passed a qualifying examination other than the PUC-2 examination of the Pre-University Education Board of Karnataka. (iii) For admission to 2nd year under lateral entry: The candidates who have completed a 3-year Diploma or B.Sc. degree are eligible as per the eligibility criteria issued by the Govt. of Karnataka/ competitive authorities.

SRE 3.0: Courses:

SRE 3.1: The following types of Courses are offered:

- a) Humanities (HS):** Social Sciences, Language and skill based courses.
- b) Basic Sciences (BS):** Physics, Chemistry and Mathematics.
- c) Basic Engineering Sciences (ES):** Customized discipline based courses
- d) Professional Core Courses (PC):** Courses relevant to the chosen specialization/ branch. These core Courses are mandatory to fulfil the requirements of a Program.
- e) Professional Elective Courses (PE):** Courses relevant to the chosen specialization / branch and can be chosen from the group of Elective courses. It shall be supportive to the discipline providing extended scope/ enabling an exposure to some other discipline /domain.
- f) Open Elective Courses (OE):** Elective courses offered from other Disciplines of Engineering / basic sciences in the field of emerging technologies.
- g) Institutional Elective Courses (IE):** Elective courses which include Management and Research methodology courses offered from Institute to all Engineering disciplines.
- h) Project Work:** Need to be carried out at the Institution or industry under the supervision of a guide.
- i) Technical Seminar:** Deliverable by each student at the Institution under the supervision of a Faculty, on a topic relevant to the latest development in respective branch of engineering
- j) Internship:** To be carried out at an industry/R&D organization/IT company/ Government organization of significant repute for a specified period as per norms.
- k) Audit Course:** These Courses are mandatory, without the benefit of credit. A pass grade in each audit course is required to qualify for award of the degree.

SRE 3.2:

The minimum number of students registered to any elective Course offered by the Departments shall be not less than 10% of total intake in that discipline of study.

SRE 3.3:

A student shall exercise his option to choose respective Elective Courses at the beginning of the semester only.

SRE 3.4: Course Registration:

Every student shall register for the Courses during each semester under the supervision of Faculty Counsellors (also called Mentors) in each semester to maintain proper record, well within the stipulated time schedule as put-up by the O/o Dean (Academics). The number of credits to be registered in a semester shall be maximum 25 and minimum 15. This does not include the backlog courses, however; the registration for backlog courses during regular semester is limited to 2 courses only (Theory/Lab) including audit courses and however, for detained students 8 courses (6-Theory/2-Lab), if any.

SRE 3.5: Fee Payment:

All the students shall compulsorily pay the college fee before the commencement of each term and follow registration of courses of the said odd/even semester within the first two days at the beginning of the semester. Late payment of the fee will attract penal fee. Students are not permitted to register for course / take any exams, if their fee is not paid in full in time.

SRE 4.0: Technical Seminar, Mini Project work and Major Project work:**SRE 4.1: Technical Seminar:**

Each candidate shall deliver technical seminar on the topic chosen from the relevant field, by referencing quality research articles from a reputed International/National Journal. The Head of the Department shall arrange for conducting seminars through a committee constituted for the purpose, which shall award the CIE marks for the seminar (SEE is not conducted for this course).

SRE 4.2: Mini and Major Project work:

SRE 4.2.1 Mini Project: A mini project is an assignment that has to be completed before the end of semester as per schedule. This is designed to strengthen the understanding of fundamentals through effective application of theoretical concepts. Students are encouraged to carry out mini project focusing on societal needs. Mini projects could be selected from respective branch of engineering or could be interdisciplinary. Mini project batch must consist of a minimum of 2 and maximum of 4 students. Each batch will be guided by a faculty member. Rubrics are used for evaluation of mini projects by direct method (Internal Evaluation and External Evaluation). It includes Project identification, Detailed Analysis, and Literature Review Related to the Project Work, Feasibility of Project Proposal, Objectives and Methodology of the Proposed Work, Presentation and Mini Project Report.

SRE 4.2.2 Major Project: Major project is essential for future endeavours and career opportunities. It helps to strengthen core skills and prepares the students to face future challenges. An innovative and worthwhile final year project helps to provide practical exposure that helps to enhance problem-solving skills, management skills, research, and analysis. The final year project signifies a milestone in an engineering student's life. It helps

to bridge the gap between theory-based learning and skills-based learning. The major projects fulfil the purpose of synthesizing the knowledge acquired during the course and demonstrating the student's aptitude by applying the knowledge. It challenges working in multidisciplinary group discussions and adapting to the different technological advances. A final year engineering project is a pivotal part of academic curriculum. It helps to identify and understand the problems associated with the industry and work accordingly.

A major project work phase-I is an assignment that has to be completed at the end of seventh semester and project work phase-II has to be completed at the end of eighth semester, especially in engineering to strengthen the understanding of fundamentals through effective application of theoretical concepts. Students are encouraged to carry out major project focusing on societal needs. Major project work could be selected from respective branch of engineering or interdisciplinary. A batch may consist of maximum of 4 students. Each batch will be guided by the allotted Guide.

Continuous evaluation will be carried out by respective project batch guide based on regularity, technical knowledge and competence, communication skills, collaborative and documentation skills of students. Rubrics are used for evaluation of major project work by direct method (Internal Evaluation and External Evaluation), it includes Project Identification, Detailed Analysis, Literature Review Related to the Project Work, Feasibility of Project Proposal, Objectives and Methodology of the Proposed Work, Presentation and Major Project work Report.

SRE 4.3: Grade Card:

A grade card is issued to all the registered students after every semester end examination. The grade card will display the Course Name, Course Code, Credits, Grades Secured, Year of Examination, SGPA of that semester and CGPA earned till that semester.[Note: A student obtaining Grade F in a Course shall be considered as fail and is required to register for the failed courses and earn CIE again to become eligible to write SEE], [In supplementary semester, highest grade shall not be awarded (Grade S is awarded for marks scored from 80 to 100)].

The following expressions are used to compute the Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA) respectively:

$$SGPA = \frac{\sum (\text{Course Credits} \times \text{Grade Points})[\text{for all courses in that semester excluding transitional grades.}]}{\sum (\text{Course Credits}) [\text{for all courses in that semester excluding transitional grades}]}$$

$$CGPA = \frac{\sum (\text{Course Credits} \times \text{Grade Points})[\text{for all courses excluding with 'F' \& transitional grades until that semester}]}{\sum (\text{course credits} \times) (\text{for all courses excluding those with 'F' and transitional grades until that semester})}$$

SGPA and CGPA Calculations: An Illustrative Example (SRE4.3 continued)

FIRST SEMESTER

semester	Course Number	Credits	Earned	Grade Obtained	Grade Points	Credit Points	SGPA, CGPA
I	XX101	4	4	B	7	4×7=28	SGPA= 88/20 =4.4 CGPA= SGPA (in I Semester)
I	XX102	4	0	AB(F)	0	4×0=00	
I	XX103	4	4	A	8	4×8=32	
I	XX104	4	0	F	0	4×0=00	
I	XX105	1	1	D	5	1×5=05	
I	XX106	1	1	E	4	1×4=04	
I	XX107	1	1	S	9	1×9=09	
I	XX108	1	1	O	10	1×10=10	
Total:		20	12	-		88	

SECOND SEMESTER

semester	Course Number	Credits	Earned	Grade Obtained	Grade Points	Credit Points	SGPA, CGPA
II	XX201	4	4	B	7	4×7=28	SGPA= 111/20 = 5.55 CGPA=Total Credit points/Total Credit earned so for =(88 +111)/(12+16) = 199/28 = 7.11
II	XX202	4	4	A	8	4×8=32	
II	XX203	4	0	F	0	4×0=00	
II	XX204	3	3	E	4	3×4=12	
II	XX205	2	2	S	9	2×9=18	
II	XX206	1	1	C	6	1×6=06	
II	XX207	1	1	A	8	1×8=08	
II	XX208	1	1	B	7	1×7=07	
Total:		20	16	-		111	

SUPPLEMENTARY SEMESTER

Semester	Course Number	Credits	Credits Earned	Grade Obtained	Grade Points	Credit points	CGPA
I	XX102	4	4	C	6	4×6=24	CGPA= (88+111 +76) / 40 =6. 875
I	XX104	4	4	B	7	4×7=28	
II	XX203	4	4	C	6	4×6=24	
	Total	12	12	-		76	

SRE 4.4: AICTE Activity Points (AAP):

Students admitted from the academic year 2022 onwards, under the NEP scheme, must compulsorily earn a total of 100 **Academic Activity Points (AAP)** by the end of the program in order to become eligible for the award of the Degree. Provisions are made for such students to participate in various cultural, co-curricular, and extra-curricular activities to earn AAP, as per the prescribed norms. On average, each student is expected to earn **10 to 15 AAP per semester**, thereby ensuring that the required 100 points are accumulated within the stipulated duration of the program.

SRE 4.5: On-line Courses:

The students are required to credit at least one On-line course during their program by using the online platforms such as MOOC, SWAYAM, NPTEL, etc. Such an exercise will provide the candidate 2 credits depending on the duration of the course. Extra credits can also be earned through on-line courses conducted by CoE at SSIT, such as Infosys master class, IBSC, IBM skill build, CISCO-CCNA, RAISE, Celonis, etc. Each student who acquires a minimum of 3 credits through such an exercise will be permitted to off-load any one of the 3 credit elective courses of their choice during 7th semester of their study.

SRE 5.0: Conversion of CGPA into Percentage of marks and Class Equivalence:**SRE 5.1: Conversion Formula:**

Percentage of marks, $P = [CGPA - 0.75] \times 10$

a. If CGPA is 7.75 then $P = [7.75 - 0.75] \times 10 = 70 \%$

b. If $P=80\%$, then $CGPA = 80/10 + 0.75 = 8.75$

SRE 5.2: Class Equivalence:

After successful completion of the Program graduating student is recognized to have passed in:

(i) First Class with Distinction (FCD) If $CGPA \geq 7.75$

(ii) First Class (FC) If $CGPA$ is < 7.75 and it is ≥ 6.75

(iii) Second Class (SC)/If $CGPA$ is < 6.75 .

SRE 6.0: Evaluation system:**SRE 6.1:**

Performances of students of undergraduate courses are assessed throughout the semester through Continuous Internal Evaluation (50 Marks) and Semester End Examination (50 Marks). Each course is evaluated for 50/100 marks depending on type of evaluation specified for the course.

Continuous Internal Examination Procedure:**(a) Theory Courses:**

(i) CIE marks awarded (for 40 marks) in the theory Course is based on three continuous internal examinations generally conducted at the end of Fifth, Ninth and Twelfth week of each semester. These CIEs are conducted for a maximum of 30, 30, 20 marks and reduced to 15, 15, 10 marks respectively.

(ii) 10 marks shall be awarded based on the Activity Based Learning (ABL): Group Assignments, Online course with certification, Hobby project, Simulations, Industrial Visits, Community-Based Learning, Case-study, Problem-Based Learning, Peer Teaching, web page design, student publications, Hackthons, Start-up, Internship, VAC, Quiz, Student Development program (1 week/online or offline),etc. (Respective course faculty shall opt any two activities for each course) that support to cover both lower and higher order thinking skills as per Bloom's Taxonomy and Course/program outcomes.

(iii) Total CIE Marks (50 marks) in each theory Course is the sum of marks obtained from CIE1, CIE2, CIE3 and Activity Based Learning (ABL).

(iv) The candidates shall write the CIE in the answer book provided by the O/o CoE and it shall be made available by faculty for verification by the students soon after evaluation.

(b) Integrated Courses:

(i) CIE marks awarded (for 30 marks) in the theory Course is based on three continuous internal examinations generally conducted at the end of Fifth, Ninth and Twelfth week of each semester. These CIEs are conducted for a maximum of 30, 30, 20 marks and reduced to 10, 10, 10 marks respectively.

(ii) 20 marks shall be awarded based on the continuous evaluation of laboratory performance (10 marks) and Activity Based Learning (10 Marks).

(iii) Total CIE Marks (50 marks) in each integrated Course is the sum of marks obtained from Theory tests, Laboratory marks and Activity Based Learning.

(c) Practical Courses:

(i) CIE 30 marks shall be awarded based on the continuous evaluation of laboratory performance (25 + 5 (attendance)).

(ii) CIE 20 marks shall be awarded based on the 2 internal practical examinations of 10 marks each and Activity Based Learning (10 Marks). Final marks awarded shall be the sum of the above components for a maximum of 50 marks.

SRE 6.2: Eligibility for Semester End Examination:

(i) Minimum eligibility to write Semester End Examination is 20 marks in CIE (40% of 50 marks in CIE) and 85% of attendance in each course.

(ii) Students failing to secure the minimum CIE marks or attendance of any Course/s shall not be eligible for the SEE. They shall be considered as fail in those Course/Courses. However, they can appear for University examination conducted in other Courses of the same semester.

(iii) Students who have satisfied the attendance requirement but not the CIE requirements and vice versa are permitted to register afresh and appear for SEE after satisfying the CIE requirements in the same Course/s in summer semester/Supplementary semester/after.

(iv) The Course/s when repeated is considered as an attempt.

(v) No provision is available for improvement in CIE marks or SEE marks with a pass grade.

SRE 6.3:

Hard copy of CIE marks should reach the authorities before the commencement of examination as per the notification from the office of the CoE from time to time. After the submission of CIE marks, any request under any circumstances for change of CIE marks shall not be considered.

SRE 6.4: Semester End Examination and Passing Standards:

- a) Examination for all Courses under SEE is conducted for maximum of 100 Marks.
- b) Examination in all programs of study shall be conducted at the end of each semester for all the odd/even semesters. The examinations shall not be considered as overlapping.
- c) For a pass in a theory Course/ Drawing, students shall secure a minimum 40% of the maximum marks prescribed for the course in SEE.
- d) For a pass in Practical/Project work, students shall secure a minimum of 40% of the maximum marks prescribed for the course in SEE.
- e) For a pass in Mini-project work/Internship/Technical seminar/ students shall secure a minimum of 40% of the maximum marks prescribed for the course.
- f) Students who satisfy passing standards as above and obtain any grade from O to E in a given course shall be considered as pass in the respective course.
- g) A student shall be declared fail, if the candidate is
 - (i) Secures F grade in SEE,
 - (ii) Absent for the University examination.
 - (iii) Held guilty of examination malpractice and for any other reason, declared the performance of any Course/s null and void by the competent authority.
- h) if a student secures F grade in any of the course/s, he/she shall reappear in that Course/s during the summer semester/Supplementary semester/after, earning new CIE and appearing for examination afresh, if student has attendance criteria satisfied ($\geq 85\%$) in all the courses. Else student has to earn attendance part also afresh by attending the classes in the respective courses.

SRE 6.5:

Students who pass a Course of a semester as per SRE6.4 (f) shall not be allowed to appear for any Individual Course, again, unless they opt for rejection of results of entire semester.

SRE 6.6:

A student may, at their discretion, reject the total performance of a semester. The option is permitted only once during the entire Program of study.

SRE 6.7:

- (a) The student who desires to reject the results of a semester shall reject performance in all the Courses of the semester, irrespective of whether the student has passed or failed in any Course. However, the rejection of performance of VIII semester project shall not be permitted. A student, who desires to reject the total performance of a semester including CIE marks, has to take readmission for that semester. Application for approval of readmission shall be sent to the Registrar through the Principal & Dean (Academics) of College within 30 days from the date of the announcement of the results. Late submission of application shall not be accepted for any reasons.
- (b) Readmission to any semester in such cases shall not be considered as fresh admission and therefore the student will continue to have the same University Seat Number, which was allotted earlier. The Course duration will be counted with reference to old USN.
- (c) If the rejection of results of University examination is of odd semester, the student shall be allowed to take admission to the immediate next even semester. However, if the rejection of

results of University examination is of even semester, then the student shall not be promoted to next year.

SRE 7.0: Attendance Requirements:

SRE 7.1:

Each semester shall be considered a unit for calculating attendance. A candidate must have a minimum of 85% attendance in each course. However, a condonation of up to 10% of the attendance shortage may be granted by the Vice-Chancellor, based on the specific recommendations of the Principal and the Dean (Academics), on valid grounds such as medical reasons or participation in University, State, National, or International level sports and cultural activities, seminars, workshops, or paper presentations of significant value. Supporting documents for condonation of attendance shortage must be submitted along with the recommendations.

SRE 7.2:

- a) The basis for the calculation of attendance shall be the period prescribed as per calendar of events specified by the competitive authority.
- b) For Course/s having lecture and tutorial hours, attendance shall be with respect to 85 % of attendance in lecture hours. If the attendance requirement is not satisfied in lecture hour, the candidate shall be considered as not satisfied the attendance condition. Condonation of 10 % shall be applied to lecture hour to make up the deficiency in attendance. Faculties shall also maintain the attendance of students of lecture hours in the attendance register.
- c) In case of late admission to I semester, III semester (Lateral entry scheme) of Engineering Program, duly approved by competent authorities, the attendance of such candidates shall be considered from the date of admission to the Program.

SRE 7.3:

The Course Instructor/Counselors/College shall inform the students as well as their parents /guardians about the attendance status periodically. Students who are facing the shortage of attendance shall be mentored to make up the shortage. Heads of the department shall also notify every month, the list of candidates who are under shortage of attendance.

SRE 7.4:

A candidate, who does not satisfy the attendance requirement (in one or more courses), shall not be eligible to appear for the SEE for such courses in that semester. Such candidates has to attend classes for those courses for which candidate has shortage of attendance when the courses are offered either in supplementary semester or regular semester and earn Internal marks and attendance to get eligibility to write end term examination for such courses.

SRE 8.0: Vertical Progression (Promotion/ Eligibility to higher semesters):

SRE 8.1:

There shall be no restriction for promotion from an odd semester to the next even semester, provided the student has fulfilled the attendance requirement.

SRE 8.2: Students are not eligible for next academic year if

- a) Students have more than four F grades up to that current academic year.
- b) Students having CGPA < 5.00 in the current academic year. However, students will be given one more chance to improve the CGPA. If such students fail to get CGPA of 5.0, even after that, then they will not be promoted further in subsequent academic year.

SRE 8.3: Noncompliance of CGPA ≥ 5 at the end of the program

Students, who have completed all the courses of the program but not having a CGPA ≥ 5.00 at the end of the program, shall not be eligible for the award of the degree.

SRE 8.4: Carry Over/Detained Status:

The students can carry a maximum of 4 subjects with 'F' grade, while moving to the new academic year. In case of failures in more than 4 courses (Theory or Lab), the student is said to have been detained. He/she has to complete such backlog courses by appearing again, whenever the exams are held during regular/supplementary terms before getting promoted to next year. For backlog courses, attendance is to be accrued again, in case the 'F' grade is due to shortage of attendance during the first attempt. Else, the candidate need not attend any classes. He/she is expected to appear for CIE's and SEE and pass the courses as per set norms.

It is to be noted that only a maximum of four backlog courses are permitted for registration during the supplementary semester, maximum of two backlog courses during regular semesters for regular students and maximum of 6 backlog courses (maximum of 22 credits) for detained students during regular semesters.

SRE 9.0: Temporary Discontinuation/Break in the Program:**SRE 9.1:**

- a) If a candidate, for any reason, temporarily discontinues the Programme or take a break from the Programme during any semester intentionally, he/she may be permitted to continue the Programme by registering to the same semester of the prevailing scheme. The candidate shall complete all the remaining Course work subject to the provision SRE1.4. Also the Candidates may have to complete additional Course/s, if any, as per the decision of concerned Board of Studies and approval of Dean, Faculty of Engineering, on establishing the equivalence between two schemes. Such candidates shall not be eligible for the award of rank.
- b) Candidates who take admission to any semester of the existing scheme from another scheme, as a repeater/ fresher because of various reasons, including the case of SRE10.1 (a), shall attend and complete all the remaining semester/s of the Programme adhering to the regulations of the prevailing scheme, and shall complete additional Course/s, if any, as per the decision of concerned Board of Studies and approval of Dean, Faculty of Engineering, on establishing the equivalence between two schemes. Such candidate shall not be eligible for the award of rank.

SRE 10.0: Award of Prizes, Medals and Ranks:

SRE 10.1:

(1) For award of rank in Bachelor of Engineering/Technology, the CGPA secured by the students from I to VIII semester is considered.

(2) A student shall be eligible for a rank at the time of award of degree of Bachelor of Engineering/ Technology, provided that the student

(a) (i) Has passed all the Courses of I to VIII semester in first attempt only in case of candidates admitted to I year.

(ii) Has passed all the Courses of III to VIII semester in first attempt in case of Candidates admitted under lateral entry scheme.

(iii) Has completed all the prescribed mandatory Courses in first attempt.

(b) Is not a repeater in any semester because of rejection of result of a semester/ shortage of attendance etc.

(c) Has completed all the semesters without any break/discontinuity.

(3) For award of ranks in a program, minimum of 50% seats shall have been filled during first year admission for that batch.

SRE 10.2:

Ranks shall be awarded based on the merit of the students as determined by CGPA. If two or more Students get the same CGPA; the tie shall be resolved by considering the number of times a student has obtained higher SGPA. If it is not resolved even at this stage, the number of times a student has obtained higher grades like O, S, A, B etc., shall be taken into account to decide the order of the rank.

SRE 11.0: Transfer of Students:**SRE 11.1:**

Transfer of students from other college/universities to SSIT, Tumkur, is permitted at the beginning of third and fifth semester, subjected to availability of seats within the permitted intake and prior approval of SSAHE, Tumkur, subject to the provision. The students seeking transfer shall have to obtain No Objection certificate for admission from the parent University and SSAHE before the commencement of the term.

SRE 11.2:

Transfer of students within the College from one branch to another branch at the start of III semester shall be permitted with the approval of the SSAHE, Tumakuru, subject to the provisions made by the Government of Karnataka and AICTE from time to time.

SRE 11.3:

The University may prescribe fee for administration purpose, which shall be notified from time to time for transfer from other college to SSAHE or one branch to another branch (change of branch within the college).

SRE 12.0: Applicability and Power to Modify:**SRE 12.1:**

The regulations governing the Degree of Bachelor of Engineering/Technology of Sri Siddhartha Academy of Higher Education, Tumkur shall be a binding on all concerned.

SRE 12.2:

- (i) Notwithstanding anything contained in the foregoing, the University shall have the power to issue directions/ orders to address any difficulty.
- (ii) Nothing in the foregoing may be construed as limiting the power of the University, to amend, modify or repeal any or all of the above.

Other Issues:

- 1. Online certification courses:** Approval of online certification courses equivalent to 3 credits (for UG), carried out through: NPTEL (3 credits/ 12 week course), Infosys spring board master class, Celonis (RPA), IBSC- AMTZ), RAISE, IBM Skill build, SIEMEN and CISCO – CCNA. Students may register and complete such courses during 3rd semester to 6th semester of UG. For such courses, if the company is not allotting the grades, suitable Grades will be allotted by the institution evaluation committee based on the company assessments and other company specified levels which are successfully completed by the candidate. Institution evaluation committee consists of concerned HoD, Dean (Aca), CoE and online course coordinators of SSIT.

Upon successful completion of such courses, student is eligible to off-load (Subject waive-off) only one professional elective in final year UG programme subjected to approval by BoS and Dean (Aca).

- 2. Company specific internship :** Company specific internship for NEP batch is a compulsory Audit Course in 8th semester UG with minimum duration of 4 - weeks and maximum of 8 - weeks, (Online / Off-line) and a 9 credit internship course during 3rd semester M.Tech & during 4th semester MCA with a duration of 3 months to 6 months. Students of UG may register & complete the internship at his/her convenience anywhere between 4th Semester to 7th Semester. Evaluation will be as per the CIE conducted at the concerned department. However, internship audit course for UG is to be included in 8th semester marks card.

- 3. Advance Credit Course:** The department may offer in advance, one of the professional elective courses of 7th semester during 5th or 6th semester at one course in a semester, for those students with CGPA of 6.75 and above and with no active backlogs. There shall be minimum number of 10 students for advance credit course registration within each department.

3. Minor degree details with rules and regulations:**Preamble:**

A Minor degree is an additional credential; a student will earn minimum 18 credits worth of additional learning, in other discipline. With a view to enhance the employability skills and impart deep knowledge in emerging areas which are usually not being covered in Undergraduate Degree credit framework, SSAHE has come up with the concept of 'Minor Degree' in emerging areas. The concept of Minor Degree is discussed in the Approval Process Handbook (APH) for the academic session 2020-21 issued by AICTE. Minor Degree will carry 18 to 20 credits in addition to the credits essential for obtaining the Under Graduate Degree in Major Discipline (i.e. 160 credits for NEP batch).

Benefits: Upon completion of minimum 18 credits in Engineering, a student will be better equipped to perform in core/interdisciplinary research and will be better employable.

Eligibility:

- A student can opt for B.E. degree with a Minor program at the end of 3rd semester B.E major program, if she/he has no active backlogs till the 3rd semester at the time of registration.
- The minimum CGPA required maintaining up to the 3rd semester at the time of registration and onward up to completing the core degree program is ≥ 5.0 .
- A CGPA of ≥ 5.0 has to be maintained in the subsequent semesters without any backlog in order to keep the Minors' registration active.

Rules & Regulations:

1. A student from any department is eligible to apply for Minor from any other department.
2. 18 Credits, shall be earned by undergoing a minimum of six different courses consisting of two On line certification courses (3 Credits) and two offline courses(4 Credits) along with Minor-project (2 Credits), Industry Internship and Technical Seminar (2 Credit).
3. If a student fails in any course of the minor or does not opt to continue the Minor program, he/she shall not be eligible to continue the B.E. Minor.
The supplementary examination for backlog courses chosen for minor program will be allowed only once. If the student fails second time, such student shall not be eligible to continue the minor program.
4. The classes for Minor shall be conducted along with regular B.E program at the convenience of the minor degree offering department
5. Approved NPTEL/SWAYAM online courses/Skill based value added courses can be considered for credit transfer into minor, subjected to maximum of 6 credits.
6. Under Graduate Degree with minor shall be issued by the University to the students who fulfil all the academic eligibility requirements for the B.E program (Minor)
7. If the student has studied more number of such courses than the number of Professional Elective courses required as per the curriculum, the student can request to list as additional courses in the corresponding mark sheet.
8. If a student not willing to swap the additionally studied the course as Professional Elective/Open Elective, he/she can request to list as additional course in mark sheet. However, they will not be considered for the calculation of CGPA.
9. Minor must be completed simultaneously with a major degree program. A student cannot earn the Minor after he/she has already earned bachelor's degree.
10. The student can choose only one Minor program along with his/her basic engineering degree.
11. There is no transfer of credits from Minor program courses to regular B.E. Degree course & vice-versa.

5. Evaluation: Pattern of on-line courses offered through NPTEL:

Procedure for evaluation of on-line NPTEL courses and its Credit equivalence during 6th semester of UG (B.E),3rd semester M. Tech & 4th semester MCA.

- (1) The Grades are awarded based on the marks scored as under:

Marks range	90 – 100	80 – 89	70 – 79	60 – 69	50 – 59	40 – 49
Grade	O	S	A	B	C	D *

*A small deviation to be noted: D Grade is considered for the marks range 40 – 49 instead of 45 – 49. (With marks scored shown as 45 for 40–44)

(2) For students who have not successfully completed the online courses (minimum 10 marks in assignments and 30 marks in External Proctored Exam, in case of NPTEL), following are the resolutions made:

Assignment Marks (Internal)	Proctored Exam Marks (External)	Total	Grade
<10	Any	-	F
≥ 10	Any	≥ 40	E (With marks scored shown from 40–44)
≥ 10	Any	<40	Respective subject exam will be conducted and evaluated at the Institution level. (see point 3 below)

(3) In case of Institution Level Examination, the total marks will be sum of assignment marks of NPTEL (Internal) and Institution level Exam Marks for 75:

- a) If the total marks scored are < 40, Grade F will be awarded
- b) If the total marks scored are ≥ 40 , Grade E will be awarded irrespective of the total marks scored by the student in the Institution level Exam.

(4) Students with F grade including those who have taken up the Institution level examination have to appear again at their convenience for the NPTEL online course in which they have failed or any equivalent NPTEL course approved by the Institution.

(5) Registration for the Institution Level Examination by the concerned students is mandatory.

Company specific Courses worth of 3 credits approved for 2024-2025

Sl.No	Online Course details
1	NPTEL- 3 Credits
2	Infosys spring board Master class
3	Celonis (RPA)
4	IBSC- AMTZ)
5	IBM Skill build
6	SIEMEN
7	CISCO – CCNA
8	RAISE (MIT Square)

MASTER OF TECHNOLOGY COURSES

PG 1.0: Admissions

Eligibility conditions for admission to M.Tech program

Following shall be the eligibility conditions for admission to M.Tech programs run by Sri Siddhartha Institute of Technology, SSAHE Tumkur:

1. The Degree is offered in regular (Full Time) category only.
2. The candidates must possess a Bachelor degree in Engineering / Technology or equivalent from the institutes recognised by UGC / AICTE / Government.
3. Candidates with equivalent discipline of professional bodies are also eligible subjected to qualifying constraints in force.
4. The qualifying degrees for each of the existing M.Tech. Programs are mentioned in table below.

#	Admission to PG Program in	Eligibility conditions
1	M. Tech. - Computer Science & Engineering	BE / B.Tech in Computer Science / Information Technology / Information Science and Engineering. /Electronics and Communication / Electrical and Electronics Engineering and other Computer related BE/ B.Tech Degree.
2	M. Tech. Digital Electronics and VLSI & Embedded Systems	BE / B.Tech in Electrical & Electronics Engg / Electronics & Communication Engg / Electronics & Telecommunication Engg, / Telecommunication Engineering / Electronics and Computer Engineering / Electronics and Instrumentation Engineering / Computer and Communication Engineering or equivalent.
3	M.Tech. in Computer Aided Design of Structures	BE/B.Tech or AMIE in Civil Engineering/Environmental Engineering /Transportation Engineering/Construction Technology.
4	M.Tech. in Product Design & Manufacturing / Thermal Power Engg.	BE / B.Tech in Mechanical/Automobile/Industrial Engineering and Management/Industrial Production /Ceramic Engineering.
5	M.Tech. in Computer Applications in Industrial Drives	BE / B.Tech in Electrical & Electronics/Electronics & Communication/ Instrumentation & Control/ Electronics and Telecommunication Engineering.

PG 2.0: Attendance Requirements

PG 2.1: Each semester is considered as a unit and the candidate has to put in a minimum attendance of 85% in each course to become eligible for Semester End Examination in that subject. However, there is a provision of condonation of 10% of the attendance by the Vice chancellor on the specific recommendation of the Principal on the reasons such as medical grounds, university level sports, and cultural activities, academic matters such as seminars, workshops and paper presentation.

PG 2.2: The basis of the calculation of the attendance shall be prescribed by the institute by its calendar of events for regular/lateral entry admission. The same is reckoned from the date of admission.

PG 2.3: The students will be informed about their attendance status periodically by the college and the students shall be cautioned to make up the shortage. The Principal of the constituent colleges shall submit the list of students who have been detained for shortage of

attendance at the end of the semester to the Controller of Examinations (CoE) with a copy sent to the Registrar.

PG 2.4: The student who does not satisfy the attendance requirement in any subject shall not be eligible to appear for the Semester End Examination, shall be awarded F grade for that subject, and is required to register for that subject in the subsequent batch.

PG 2.5: If the student, for any reason, discontinues the course in the middle, he/she may be permitted to continue the course along with subsequent batch.

PG 3.0: Regulations:

PG 3.1: The University follows credit system, letter grades and numerical grade points average.

PG 3.2: University has formulated the following guidelines, keeping in mind the current challenges faced by the Technical Education System in the country. The constituent college is free to make their own instruction, syllabus and scheme of evaluation with the approval of competent authority, while fulfilling the minimum academic standards. The academic year is divided into 2 semesters. Duration of each main semester will be 16 weeks.

PG 3.3: In each semester there is a provision for students to register for the courses under the advice of counsellors. This is expected to ensure proper monitoring of students leading to their improved learning capabilities and minimizing their chances of failure in the courses registered.

PG 3.4: In credit system each course is assigned with credit points. Student can take courses of credit weightage for meeting the requirements of a degree program. Such courses with their grades and the credit earned will be included in the grade card issued by the college at the end of each semester. This forms the basis for determining the students' academic performance in that semester.

PG 3.5: A minimum of 88 credits has to be earned by a student to obtain the degree.

PG 3.6: In credit system students are assessed in two stages:

- a) Continuous Internal Evaluation (CIE)
- b) Semester End Examination (SEE)

The course teacher all through the semester will conduct CIE, which includes 2 Tests, Assignment, Quiz, and Seminar. The break up & CIE and SEE marks are as below;

Continuous Internal Evaluation (CIE)

Theory Course:		Practical Course:	
CIE-I	20 Marks	Laboratory Report	30 Marks
CIE-II	20 Marks	CIE-I	10 Marks
Assignment	10 Marks	CIE-II	10 Marks
Total CIE	50 Marks	Total CIE	50 Marks
Semester End Exam	100Marks	Eligibility to pass	25 Marks
Grand Total	150 Marks	<i>No SEE for Practical courses in PG programs.</i>	

PG 3.7: Computation of Grade Points:

The calculation of Semester Grade Point Assessment (SGPA) and Cumulative Grade Point Average (CGPA) is as below:

Letter	Grade Point	Marks Range (%)	GPA	% Marks & Class
O	10	90-100	5.75	50 (Second Class)
S	09	80-89	6.25	55
A	08	70-79	6.75	60 (First Class)
B	07	60-69	7.25	65
C	06	50-59	7.75	70 (First Class with Distinction)
F	00	< 50	8.25	75

$$SGPA = \frac{\sum (\text{Course Credits} \times \text{Grade Points}) [\text{for all courses in that semesters excluding transitional grades.}]}{\sum (\text{Course Credits}) [\text{for all courses in that semester excluding transitional grades}]}$$

$$CGPA = \frac{\sum (\text{Course Credits} \times \text{Grade Points}) [\text{for all courses excluding with 'F' \& transitional grades until that semester}]}{\sum (\text{course credits} \times) [\text{for all courses excluding those with 'F' and transitional grades until that semester}]}$$

PG 4.0: Passing Standards:

	Max. Marks	Min. Marks For Pass
CIE	50 Marks	50% (i.e. 25 Marks out of 50 Marks)
SEE	100 Marks	40% (i.e. 40 Marks out of 100 Marks)
Aggregate = 50 % (i.e. 75 Marks out of 150 Marks)		

Student will not be allowed to take up the SEE, if the CIE is less than 50% and will be awarded F Grade for that subject. The following are the rules for Vertical Progression / Mobility/ Condition to move to the Next Higher Semester.

1. ODD Semester to EVEN Semester Complete (free) Mobility
2. EVEN Semester to ODD semester
 - i) Can carry a maximum of 2 'F's
 - ii) Obtain a minimum CGPA of 5.0

PG 4.1: A candidate shall obtain a minimum of 50% of maximum marks separately both in Seminar and Dissertation,

PG 4.2: The candidate can carry not more than two subjects from first year to second year. The candidate has to pass in all the subjects of I and II semester before the viva-voce is conducted.

PG 5.0: Successive Failures (PG):

If student fails (Grade 'F') to pass a course and do not earn the credits prescribed for the course even after three attempts, the admission of the student to the programme shall be terminated and the student shall be asked to leave the college. However, such a student may seek admission to the program at the college afresh.

PG 6.0: Technical Seminar:

PG 6.1: Each candidate has to present one Technical seminar each in first and second semester on the topics chosen from the relevant fields.

PG 6.2: The Head of the Department shall organize such seminars through concerned faculty.

PG 7.0: Internship:

PG 7.1: The student shall undergo Internship as per the duration fixed by CDC, during third semester.

PG 7.2: The student shall make a presentation of the activities undertaken during the internship to a panel comprising of internship guide, a senior faculty from the department and Head of the Department.

PG 7.3: Internship report of each student shall be submitted to the Head of the Department with the approval of the Guide.

PG 7.4: Evaluation of Internship has to be carried out by the internship guide and Head of the Department.

PG 7.5: Student will not be eligible to submit the dissertation if, he/she does not undergo Internship.

PG 8.0: Dissertation Work:

PG 8.1: The topic and title of the dissertation shall be chosen by the candidate in consultation with the HOD and Guide in the second semester itself. However, modification of only the title but not field of work is permitted at the time of final submission of dissertation report during the fourth semester. The subject and topic of the dissertation shall be from the major field of post graduate studies of the candidate.

PG 8.2: The dissertation work shall be carried out by each candidate independently during the third and fourth semester under the guidance of one of the faculty member of the department.

PG 8.3: If a dissertation work has to be carried in any industry/ factory/organization, outside the campus, the permission to that effect and the name of external guide at any of these organizations shall be intimated to the HOD and internal guide. The Head of the department shall make arrangements to submit: the Dissertation List, details of the industry/factory / organization (for external projects) where the student is doing the project work, details of internal and external guides to the Head of the department.

PG 8.4: At the end of fourth semester each candidate shall submit a report of the dissertation work duly approved by the guide. The dissertation work shall be countersigned by the guide, HoD and Principal.

PG 8.5: The candidate shall submit 5 copies of the dissertation work to the Head of the Department.

PG 8.6: The date of submission of the dissertation may be extended up to a maximum of 4 Academic years from the date of commencement of the first semester in which the candidate has been admitted to the course.

PG 8.7: The dissertation shall be evaluated by two examiners: internal examiner (Guide) and one external examiner. The external examiner shall, preferably, be from the other Institution other than the one to which the candidate belongs. The evaluation of the dissertation shall be made independently by each examiner.

PG 8.8: The examiners shall evaluate and send the marks list independently to the CoE.

PG 8.9: Average of the marks awarded by the two examiners shall be the final.

PG 8.10: The dissertation shall not be accepted for passing if external examiner finds the Dissertation work and the report are not up to the expected standard and the minimum passing marks cannot be awarded. The external examiner can totally reject or ask for modification. The examiner shall give reason for rejection or modification, and if asked for modification, he/she can make suggestion for improvement of the dissertation for re-submission in cases where modification is recommended. After incorporating suggestions, the dissertation report shall be sent to the same external examiner. If the examiner does not approve it again, it will be treated as rejected. After the rejection by the first external examiner, it should be sent to a second examiner appointed by the University. If the second examiner also does not approve, the candidate shall register once again for the fourth semester Project work course.

PG 8.11: The candidate may also choose another topic of dissertation under the new guide, if necessary. In such a case, the report shall be submitted within four years from the date of admission to the course.

PG 8.12: If the dissertation report is approved, as per regulation (PG 8.10) the viva-voce examination of the candidate will be conducted by the external examiner and guide/internal. The external examiner will be appointed by the university. Internal examiner as per the direction of the university to arrive at a mutual convenient date for the conduction of viva-voce of the concerned candidate with intimation to CoE. In case one of the examiners pleads inability to attend the viva-voce, substitute appointment will be done by the Assistant Registrar confidentially.

MASTER OF COMPUTER APPLICATIONS (MCA)

Rules and Regulations (MCA)

MCA 1.0: Title of the Course

MCA 1.1: The course shall be called Master of Computer Applications, abbreviated as MCA.

MCA 2.0: Duration of the Course

MCA 2.1: The MCA Course shall be of two years duration comprising of four semesters.

First to Third Semester: 19 Weeks duration each semester

Fourth Semester: 19 Weeks duration (Full time Project Work)

An Academic year is split down into two semesters: Odd and Even semesters.

MCA 2.2: A candidate shall be allowed a maximum duration of four years to become eligible for the award of MCA degree, failing which he/she shall have to register once again as a fresh candidate.

MCA 3.0: Eligibility for Admission

MCA 3.1: Eligibility conditions for admission to MCA program

Following shall be the eligibility conditions for admission to MCA program run by Sri Siddhartha Institute of Technology, SSAHE Tumkur:

1. The Degree is offered in regular (Full Time) category only.
2. The candidates must possess a Bachelor degree or equivalent from the institutes recognised by UGC / AICTE / Government as mentioned below;

Master of Computer Applications (MCA)	Passed B.C.A/ B.Sc. (Computer Science)/ B.Sc. (IT) / B.E. (CSE)/ B.Tech. (CSE) / B.E. (IT) / B.Tech. (IT) or equivalent Degree. OR Passed any graduation degree (e.g.: B.E. / B.Tech. / B.Sc / B.Com. / B.A./ B. Voc./ etc.,) preferably with Mathematics at 10+2 or Graduation level.
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MCA 3.2: Admission to MCA course shall be open to the candidates who have passed the prescribed qualifying examination with not less than 50% of marks in the aggregate of all the years of degree examinations. However, in the case of candidates belonging to SC/ST and any other group classified by Government of Karnataka for such purpose from time to time, the above aggregate percentage shall not be less than 45%.

MCA 3.3: There shall be an entrance Examination (PGCET) for admission to the MCA programme. For admission under Government quota, ranks obtained in PGCET entrance exam, conducted by Karnataka Examination Authority (KEA), shall be consider. If appearing through PGCET, Candidate should get the admission order from PGCET cell after counselling for the admission to be complete.

MCA 3.4: The intake under various categories shall be as sanctioned by the AICTE, State Government and University, from time to time.

MCA 3.5: Seats remaining vacant (unfilled), after the completion of PG admission process by Karnataka Examination Authority, shall be filled by the Institution by inviting application through press notification.

MCA 3.6: The calendar of events in respect of the course shall be fixed by the University from time to time.

MCA 4.0: Courses

MCA 4.1: The Curriculum of the programme shall be any combination of following type of courses:

(i) Professional Core Courses (PC) - the core course is to be compulsorily studied by a student and is mandatory to complete the requirement of a programme in a said discipline of study.

(ii) Professional Elective Courses (PE) –relevant to the chosen specialization/branch, these are the courses shall be supportive to the discipline providing extended scope /enabling an exposure to some other discipline/domain/nurturing student skills.

(iii) Project work, Seminar

(iv) Professional Training/Internship: Preferably at an industry/R&D Organization/IT company /Government Organization/Business organization of significant repute for a specified period mentioned in scheme of Teaching and Examination.

MCA 4.2: A student shall exercise his/her option in respect of the electives and register for the same before the beginning of the concerned semester. The candidate may be permitted to opt for change of elective subject within 10 days from the date of commencement of the semester as per the calendar of the university.

MCA 4.3: Students shall be allowed to choose the elective/s depending on their career plans and there shall not be any restriction to the minimum number of students to be registered for an elective course.

MCA 5.0: Internship

MCA 5.1: The student shall undergo internship for the specified period as per the scheme of Teaching and Examination.

- (i) The internship shall be carried out in any industry/R&D Organization/IT company/Government Organization/Business organization/ recognized national and international professional bodies, societies or organizations.
- (ii) The department/college shall identify a faculty to facilitate and supervise students undergoing internship.
- (iii) The student shall report the progress of the internship to the internal guide in regular intervals and seek his/her advise.
- (iv) The internship shall be completed during the period specified in scheme of Teaching and Examination.
- (v) After completion of Internship, student shall submit a report the Head of the department with the approval of internal guide.
- (vi) There shall be 50 Marks for CIE and shall be evaluated by the internal Panel of examiners.
- (vii) The students are permitted to carry out the internship anywhere in India or abroad.

MCA 5.2: Completion of Internship is mandatory, If any student fails to undergo/complete the Internship, he/she shall be considered as failed in that course and the prescribed credits shall not be awarded in that course.

MCA 6.0: Seminar

MCA 6.1: Every candidate may need to present a seminar on a topic chosen from the latest relevant fields, as per the scheme of teaching and examinations.

MCA 6.2: The Head of the Department shall organize conducting of such seminars through one of the concerned faculty members in the Department.

MCA 6.3: The Internal Assessment marks for the seminar shall be awarded by the faculty member in charge of the seminar and the Head of the Department jointly. There shall be 50 Marks for CIE and shall be evaluated by the internal Panel of examiners.

MCA 7.0: Dissertation/Project Work

MCA 7.1: The topic and title of the dissertation shall be chosen by the candidate in consultation with the guide and co-guide, if any, during the third semester itself. However, modification of only the title but not the field of work may be permitted at the time of final submission of dissertation report during the fourth semester. The subject and topic of the dissertation shall be from the major field of studies of the student.

MCA 7.2: The dissertation work shall be carried out by each candidate independently during the fourth semester under the guidance of one of the faculty members of the Department in the Institution of study. If the dissertation assignment is of inter-disciplinary nature, a co-guide shall be taken from the concerned other department.

MCA 7.3: If dissertation has to be carried out in any industry/factory/organization/IT, outside the campus, the permission to that effect and the name of co -guide at any of these organizations shall be intimated to the organizations, Head of the Department and internal guide. The Head of the department shall make arrangements to submit the dissertation list, details of the industry/ factory/ organization student is carrying out the project work, details of internal and external guides to the department.

MCA 7.4: At the end of fourth semester each candidate shall submit a report of the dissertation work duly approved by the guide. The dissertation work shall be countersigned by the co -guide (if any) and HOD and the Principal.

MCA 7.5: The candidate shall submit 2 copies of the dissertation work to the Head of the Institution. Duration of the dissertation work shall generally be 5 months. A separate calendar of events for submission of dissertation and viva voce shall be fixed and will be notified by the University in advance. The candidates who fail to submit the dissertation work within the stipulated time have to submit the same at the time of next ensuing examination.

MCA 7.6: The dissertation shall be evaluated by two examiners - one internal examiner (Guide) and one External examiner. The external examiner shall, preferably, be from the other institution. The evaluation of the dissertation shall be made independently by each examiner.

MCA 7.7: The date of submission of the dissertation may be extended up to a maximum of 4 academic years from the date of commencement of the first semester in which the candidate has taken admission to the course.

MCA 7.8: A copy of the dissertation shall be sent to each examiner by the University for Evaluation.

MCA 7.9: The examiners shall evaluate and send the marks list confidentially to the Registrar.

MCA 7.10: Average of the marks awarded by the two Examiners shall be the final.

MCA 7.11: The dissertation shall not be accepted for passing if external examiner finds that the dissertation work and the report are not up to the expected standard and the minimum passing marks can be awarded. The external examiner can totally reject or ask for modification. The examiner shall give reasons for rejection or modification, and if asked for modification, he/she can make suggestions for improvement of the dissertation for resubmission. In case where modification recommended, after incorporating suggestions the dissertation report shall be sent to the same external examiner. If the examiner does not approve it again, it will be treated as rejected. After the rejection by the first external examiner, it should be sent to a second examiner appointed by the university. If the second examiner also does not approve, the candidate shall have to register once again to the fourth semester.

MCA 7.12: The candidate may also choose another topic of dissertation under the new guide, if necessary. In such a case, the report shall be submitted within four years from the date of admission to course. The examiners shall be appointed as per the norms of the University for the evaluation of dissertation.

MCA 7.13: If the dissertation report is approved, as per regulation, the Viva-Voce examination of the candidate will be conducted by the external examiner and guide/ internal. The external examiner will be appointed by the university. Internal examiner as per the direction of the university to arrive at a mutual convenient date for the conduction of Viva-Voce of the concerned candidate with intimation to the Registrar. In case one of the appointed by the university. In case one of the examiners expresses inability to attend the Viva-Voce, substitute appointment will be done by the Registrar.

MCA 7.14: The relative weightage for the evaluation of dissertation and the performance at the Viva-Voce shall be as per the scheme (Candidate should obtain minimum of 50% of maximum marks).

MCA 8.0: Attendance Requirement

MCA 8.1: Each semester of the course shall be treated as a separate unit for calculation of the attendance.

MCA 8.2: A candidate shall be considered to have satisfied the attendance requirement if he/she attended not less than 85% of the classes in each subject of all the semesters (Theory, Laboratory Seminars, Practical training and Dissertation work) conducted up to the end of semester.

MCA 8.3: A candidate, who does not satisfy the attendance requirement, mentioned as above, will not be eligible to appear for the examination of that semester and shall be required to repeat the semester along with regular students during the subsequent year.

MCA 8.4: If a candidate, for any reason, discontinues the course after the first /third semester he /she may be permitted to register for the second / fourth semester, after one year with the immediate subsequent batch, subject to the condition that he/she shall complete the class work, lab work and seminar including the submission of dissertation within maximum stipulated period of four years.

MCA 8.5: The Head of the Department shall display regularly, the list of such candidates who fall short of attendance, in the Notice Board.

MCA 9.0: Internal Assessment

MCA 9.1: Each candidate shall obtain not less than 50% of marks prescribed for the Continuous Internal Examination (CIE) in each Internal Examination (CIE) Marks shall be based on tests, assignments and oral examinations conducted h subject, including seminars..

MCA 9.2: The candidates obtaining less than 50% of the internal assessment marks in any subject shall not be eligible to appear for the examination in that subject.

MCA 9.3: In credit system students are assessed in two parts.

1. Continuous Internal Examination (CIE)

2. Semester End Examination (SEE)

The department will conduct CIE: which include tests, assignments, etc., the breakup of CIE and SEE are as follows:

THEORY: CIE:

CIE-I: 20 Marks; CIE-II: 20 Marks; Assignment: 10 Marks; Total CIE: 50 Marks; SEE: 100 Marks; Grand

Total: 150 Marks.

PRACTICAL: CIE:

Test-1:10 Marks; Test-2:10 Marks; Lab Report: 30 Marks; Total CIE: 50 Marks; SEE: 50 Marks;

Grand Total: 100 Marks.

MCA 9.4: The calculation of Semester Grade Point Assessment (SGPA) and Cumulative Grade Point Assessment (CGPA) are as follows:

$$\sum (\text{Course Credits} \times \text{Grade Points}) [\text{for all courses in that semester excluding transitional grades.}]$$

$$\text{SGPA} = \frac{\sum (\text{Course Credits} \times \text{Grade Points}) [\text{for all courses in that semester excluding transitional grades}]}{\sum (\text{Course Credits}) [\text{for all courses in that semester excluding transitional grades}]}$$

$$\text{CGPA} = \frac{\sum (\text{Course Credits} \times \text{Grade Points}) [\text{for all courses excluding with 'F' \& transitional grades until that semester}]}{\sum (\text{course credits} \times) (\text{for all courses excluding those with 'F' and transitional grades until that semester})}$$

Letter	Grade Point	Marks Range (%)		Grade Point Average	% Marks & Class
O	10	90-100		5.75	50 (Second Class)
S	09	80-89		6.25	55
A	08	70-79		6.75	60 (First Class)
B	07	60-69		7.25	65
C	06	50-59		7.75	70 (First Class with Distinction)
F	00	< 50		8.25	75

CA10.0: PAPER SETTING AND EVALUATION OF THEORY ANSWER PAPERS:

MCA 10.1: Question papers in theory subjects shall be set by the internal and external examiner appointed for that purpose by the University.

MCA 10.2: There shall be double valuation of theory papers in the University Examinations. The Answer papers shall be valued by two examiners appointed by University.

MCA 10.3: If the difference between the marks awarded by the two Examiners is less than 10 or equal to percent of the maximum marks, the marks awarded to the can shall be the average of two evaluations.

MCA 10.4: If the difference between the marks awarded by two examiners is more than 10 percent of the maximum marks, the script shall be evaluated by third examiner. The average of the marks of nearest two valuations shall be considered as marks secured by the candidate. However, if one of the three falls exactly midway between the other two, then the highest two marks shall be taken for averaging.

MCA 11.0: Eligibility for Passing

MCA 11.1: Passing Standards:

Particulars	Max. Marks	Min. Marks for Pass
CIE	50 Marks	50%(i.e., 25 Marks out of 50 Marks)
SEE(Theory)	100 Marks	40%(i.e., 40 Marks out of 100 Marks)
SEE(Practical)	50 Marks	40%(i.e., 20 Marks out of 50 Marks)
CIE + SEE	50+100 Marks	50%(i.e., 75 Marks out of 150 Marks)
SEE(Practical)	50 +50 Marks	50%(i.e., 50 Marks out of 100 Marks in Practical)

MCA 11.2: A minimum of 50% of marks has to be obtained in seminar, dissertation (viva-voce) and dissertation (IA marks) separately.

MCA 11.3: There shall be no restriction for promotion from an odd semester to the ne semester provided he/she has fulfilled the attendance requirements as per 8.2.

MCA 11.4: A candidate shall be eligible for promotion from even semester to odd semester if he/she has not failed in more than four subjects of passing of the immediately preceding two semesters put together and has passed all lower semester examinations.

MASTER OF BUSINESS ADMINISTRATION (MBA)

Regulations (MBA)

MBA 1.0: Title and Duration of the Programme:

MBA 1.1: The Post Graduate Programme covered under these Regulations is Master of Business Administration, abbreviated as MBA.

MBA 1.2: The MBA programme shall be of two academic year's duration and organized in four semesters, with each semester having duration of about 15 to 18 weeks.

MBA 1.3: The annual Academic Calendar of events in respect of the Programme of study approved by the Academic Council, shall be notified at least a month before the commencement of each academic year.

MBA 2.0: Eligibility for Admission:

MBA 2.1: The rules specified in the following clauses shall be followed, but the orders issued from the Government/the regulatory bodies from time to time shall prevail.

MBA 2.2:1) Admission to First semester MBA/ MBA (Executive) shall be open to the applicants who have passed the Bachelor's degree in any discipline with 50% aggregate marks from any recognized Statutory bodies of the Government. or institution in India or abroad. (45% in case of SC/ST and PH students)

2) For the prerequisite qualification earned from foreign universities, equivalence as notified by the SSAHE from time to time is mandatory.

3) However, in case if no prior equivalence has been established by any other recognized bodies, the decision of the Equivalence Committee of the University shall be final in establishing the eligibility of the candidate.

MBA 3.0: Curriculum:

MBA 3.1: Every Programme has a prescribed course structure which, in general terms, is known as the Curriculum or the Courses of Study or the Scheme of Teaching and Evaluation. It prescribes all the courses/ laboratory/ other requirements for the degree and sets out the nominal sequence semester wise. It also provides the syllabus and a list of text/ reference books (or other learning material sources) for each course.

MBA 3.2: The University shall not only lay down the syllabus for each course, but also the manner of its implementation, namely, through lectures, tutorials, laboratory sessions, seminars, field work, projects and such other activities.

MBA 3.3: Curriculum may also include SWAYAM or Massive Open Online Courses (MOOCs), offered by premier Institutions worldwide. However, selection of SWAYAM or MOOCs, if any, shall always be within prescribed guidelines of the relevant regulatory bodies.

MBA 3.4: Course Credit Structure:

- a) A certain quantum of academic work, measured in terms of credits, is laid down as the requirement for completion of degree in the different programme and the available specialization areas. A student earns credits by satisfactorily completing courses/ other academic activities every semester.
- b) The credits are distributed semester wise, as prescribed in the Scheme of Teaching and Evaluation for each of the programmes. The courses generally progress in sequences, building competencies as per the course learning outcomes. The positioning of a course indicates certain academic maturity on the part of the students.
- c) Some courses do, in addition, specify passing in other courses, offered earlier in the programmes as prerequisites for the course.
- d) Students are required to follow the semester wise schedule of courses specified in Scheme of Teaching and Evaluation; they do, however, have freedom to follow alternative schedules to optimize their academic profile with additional courses, keeping the requirements for each course in mind. For students with backlog courses, such rescheduling may even become necessary. Such departures from suggested schedules need to be done very carefully, and always with advice from the Faculty Adviser and upon approval from competent authority.

MBA 3.5: Courses:

There will be following types of courses in a programme, namely in line with AICTE /UGC guidelines.

- 1) Core Courses (CC): Essential foundation and functional management skill for all management graduates irrespective of their choice of elective group/ specialization.
- 2) Elective Courses (EC): including knowledge and skill courses focusing on function/ sector specific management skills/ competencies leading to focused study in an elective group/ specialization area.
- 3) Project work/ Internship/ Seminars/ Dissertations as independent course in the programme subject to allocation of required credit hour allocation.
- 4) MOOC Courses: These courses are online credit courses that a student may choose and pursue in different semester of the programme. The number of courses that a student may choose, credit allocation, the duration, the category of the course (Open /Disciplinary / Allied Disciplinary / Inter Disciplinary) and the mode of assessment of the course is as specified by the Scheme of Teaching and Evaluation of the Programme. The course/s chosen by the student shall be approved by the Dean (Academic) before formally registering in the respective portal prior to the commencement of the respective semester.
- 5) Seminars: Some Programmes may prescribe Seminar as a requirement for the degree. Seminar may be an assessment component or a course itself wherein the student is expected to do an in-depth study in a specialized area under the guidance of a faculty member. This may include surveying published technical literature, understanding different aspects of the problem and arriving at a status report. While doing a seminar, the student is expected to: critically analyse works of various authors/ researchers; learn the investigation methodologies, study concepts, techniques and the results presented in these papers; and

submit a seminar report. It is mandatory to give a seminar presentation before a panel constituted for the purpose.

MBA 4.0: Registration:

It is mandatory for every student to register for a semester to attend various courses and earn credits, using the prescribed Course Registration Form (CRF), till he completes his programme. The registration shall be completed on or before the prescribed last date for registration announced in the academic calendar.

- 1) On joining the Programme, each student is assigned to a Faculty Adviser. A student shall register for required courses each semester with prior permission of the Faculty Adviser.
- 2) The student can register for courses he intends to take during a given semester (including courses in summer semester) on the basis of his plan for each Programme, as given in the Scheme of Teaching and Evaluation.
- 3) The Faculty Adviser may advise the student to drop one or more courses/activities based on his academic performance. The Faculty Adviser may even advise a reduced load program over several semesters for students with poor performance at the end of the first semester/year.
- 4) Students are not permitted to reregister for course/(s), which they have already passed.
- 5) The registration is deemed to be complete only on approval by the Dean (Aca).
- 6) Without registration, any academic activity (Graduate Requirement Course/ seminar etc.) undergone by a student will not be counted towards the requirements of his degree.
- 7) Students having outstanding dues to the University or a hostel shall not be permitted to register.

MBA 4.1: Procedure for Registration:

The procedure involves the following steps:

- a) A student is required to register for all the courses listed in the curriculum for the first semester.
- b) The students shall decide on the courses to be registered during the ensuing semester immediately after their SEE examinations as per the advice of their Faculty Advisor.
- c) They shall submit a print out of the completed registration form, duly attested by the faculty advisor to the Dean (Aca) through the department office within the date notified by the University for registration.
- d) Every student from II semester onwards is required to register for a minimum of 15 credits and a maximum of 28 credits or as per the requirement of any specific semester.
- e) Late Registration:

Registration beyond the last date may be permitted only in special cases till the date specified in the Academic Calendar, on payment of a late registration fee.

MBA 4.2: Registration for Summer Semester Courses:

As per university norms, summer courses are not offered to PG students. Hence, students are not permitted to register for courses during summer under the regulation.

MBA 4.3: Faculty Adviser:

On joining the University, a student or a group of students' is/are assigned to a Faculty Adviser from the concerned programme. Students are advised to consult the Faculty Adviser on any matter relating to their academic performance and the courses they may take in various semesters. Faculty Adviser guides the students to complete their courses of study for the required degree in a smooth and satisfactory manner.

MBA 5.0: Attendance Requirement:**MBA 5.1:**

Attendance in the class is compulsory and is monitored. The University expects 100% attendance.

Each Course is considered as a unit for attendance requirement and,

- 1) The minimum number of lectures, tutorials, seminars and practicals which a student shall be required to attend for eligibility to appear at the SEE shall not be less than 75% of the total number of lectures, tutorials, seminars, practicals, and any other prescribed requirements.
- 2) If a student obtains less than 75% attendance in any one or more of the courses, he shall not be permitted to appear for the SEE of those courses and he shall re- register for them in subsequent academic semester/s when offered and obtain passing grades, subject to MBA5.1 (1).

MBA 5.2:

The basis for the calculation of attendance shall be the period prescribed by the University in its Academic Calendar of events. For the first semester students, the same is reckoned from the date of admission to the programme as per allotment from University.

MBA 5.3: Temporary Discontinuation of programme:

A student, who wishes to temporarily discontinue the programme and continue subsequently, has to obtain prior permission from the University by applying through the Dean/Director. Such student shall take admission once again to the same semester in the following academic year or later. However, such student shall pay the tuition fee and other fees for the entire academic year; and shall complete the programme as per MBA

MBA 6.0: Examinations and Evaluation:**MBA 6.1:**

- 1) CIE and SEE constitute the major evaluations prescribed for each course, with only those students maintaining a minimum standard in CIE are permitted to appear in SEE of the course.
- 2) CIE and SEE to carry 50% weightage each, to enable the course to be evaluated for a total of 100 marks, irrespective of its credits.

3) The evaluation system of the program is comprehensive & continuous during the entire period of Semester, both by internal faculty (who is / are teaching the course) & also by the external examiners (who have requisite expertise in the domain / course area).

MBA 6.2: Continuous Internal Evaluation:

- 1) The CIE will carry a maximum of 50% weightage of total marks of a course. Before the start of the Academic session of each semester, in addition to internal assessment test, there will be two CIE in each course.
- 2) The student shall obtain a minimum of 50% of marks allotted for CIE in a given course to be eligible to appear for the SEE in that course.
- 3) If a student is unable to secure a minimum of 50% in CIE marks in any course, he shall not be eligible to take up SEE/ viva-voce examination in that particular course.
- 4) The students not obtaining 50% marks in CIE shall re-register for the course during the subsequent semester.

MBA 6.3: Semester End Examination:

- 1) The Semester End Examination for all the courses for which students registered during the semester shall be conducted at the end of each semester.
- 2) Only those students who satisfy the attendance requirement as per MBA3.1 and CIE requirement as per MBA6.2 (2) shall be eligible to appear for SEE of that course.

MBA 6.4: Viva-Voce Examination

For a viva-voce examination, there shall be two examiners, one internal and one external. Internal examiner shall be the course teacher/project guide, and external examiner may be a teacher/ professional who have not taught that course during the given semester at SSIT and also not in full-time employment with the University. In all the cases, the evaluation shall be made jointly and one consolidated marks be awarded. In the event that the external examiner does not turn up for the examination, the Dean (Aca)/Dean (Exam)/CoE, may appoint a suitable internal faculty to carry out the examination.

MBA 6.5: Project Work

- 1) Students shall undertake project as prescribed in the Scheme of Teaching and Evaluation, individually or in a group not exceeding four students (groups only in case of capstone projects), and the project shall be carried out under the supervision of an allotted faculty.
- 2) All individuals/ project teams, as the case may be, shall make presentations to Project Committee and submit the progress reports periodically with the approval of project guide.
- 3) The final project dissertation shall be written adhering to set standards. The dissertation, duly signed by the concerned guide, shall be submitted to the Dean(Aca) with in the time notified. All students shall appear for the viva-voce examination on the project at the end of the semester.

MBA 7.0: Eligibility for Passing a Course:

MBA 7.1: Award of Grades:

1) The University adopts absolute grading system wherein the marks are converted to grades, and every semester results will be declared with semester grade point average (SGPA) on successful completion of all courses of that semester.

2) If there is no SEE for a course, then the CIE marks alone will be the basis for the determination of letter grade.

3) The total marks obtained by the student in CIE and SEE of a course is expressed as a percentage to compute the grade points and the letter grade is awarded as indicated in the table below:

4) Letter Grade Scheme for MBA

Letter	Grade Point	Marks Range (%)	GPA	% Marks & Class
O	10	90-100	5.75	50 (Second Class)
S	09	80-89	6.25	55
A	08	70-79	6.75	60 (First Class)
B	07	60-69	7.25	65
C	06	50-59	7.75	70 (First Class with Distinction)
F	00	< 50	8.25	75

MBA 7.2: Letter Grades:

The letter grades specified in MBA7.1 are used as student performance measures in all kinds of assessments.

MBA 7.3: Passing a Course:

For pass in a course, the student shall secure a minimum of 50% of marks prescribed for that course in CIE and 50 % in SEE or viva voce examinations. However, aggregate marks combining both CIE and SEE or viva voce shall not be less than 50% under any circumstances. That is, Minimum passing grade in a course (head of passing) is 'E'.

MBA 7.4: Condition for Re-Registering a Course:

1) Students who do not satisfy the condition of MBA7.3 shall be deemed to have failed and will be awarded either 'F' Grade.

2) Students who were not eligible to take up the Semester End Examination (SEE) of any semester shall be deemed to have failed and will be awarded 'F' Grade and are required to re-register for the course in subsequent odd/even semesters respectively.

3) Students who were eligible to take up Semester End Examination but have not cleared the regular Semester End Examination (SEE) shall be deemed to have failed and will be awarded 'F' Grade and are required only to re-register for the Semester End Examination during the subsequent odd/even semester respectively.

MBA 7.5: Progression to Higher Semesters:

1) There shall be no restriction for promotion to 2nd semester from 1st semester, if the student has fulfilled the attendance requirement.

2) Third semester onwards, a student is permitted to register for higher semester/level courses, if he obtains a minimum of 50% of the credits till the previous semester as per the Scheme of Teaching and Evaluation, to an extent of 28 credits in total, subjected to the condition under clause MBA7.5(1).

3) Students failing to satisfy the clause (2) above, shall register for the remaining credits subjected to the condition under clause MBA4.1 (d) and earn the required number of credits for progression.

MBA 8.0: Passing Standards and Class Declaration:

MBA 8.1: Computation of SGPA and CGPA: The calculation of Semester Grade Point Assessment (SGPA) and Cumulative Grade Point Assessment (CGPA) are as follows:

$$\text{SGPA} = \frac{\sum (\text{Course Credits} \times \text{Grade Points}) [\text{for all courses in that semester excluding transitional grades.}]}{\sum (\text{Course Credits}) [\text{for all courses in that semester excluding transitional grades}]}$$

$$\text{CGPA} = \frac{\sum (\text{Course Credits} \times \text{Grade Points}) [\text{for all courses excluding with 'F' \& transitional grades until that semester}]}{\sum (\text{course credits} \times) (\text{for all courses excluding those with 'F' and transitional grades until that semester})}$$

Finally the SGPA and CGPA shall be rounded off to 2 decimal places.

MBA 8.2: Passing Standards:

1) A student shall be declared successful or 'pass' in a semester, only when he gets a SGPA of 5.00 earning credits as per the scheme of teaching and evaluation, with grade point of 5 or better in every registered course.

2) A student shall be declared successful or 'passed' in the entire Post Graduate programme, only when he gets a minimum CGPA of 5.00 and has completed all the graduate requirement courses as mandated in the scheme of teaching and evaluation.

MBA 8.3:

1) Conversion of Grade and Percentage of Marks:

Conversion formula for the conversion of CGPA into Percentage is: Percentage of marks scored, $P = [\text{CGPA earned}] \times 10$

2) Class Declaration:

After the conversion of final CGPA into Percentage of Marks (PM), a graduating student is declared to have passed in

a) First Class with Distinction (FCD): $PM \geq 75\%$ (In First Attempt)

b) First Class (FC): $60\% \leq PM < 75\%$

c) Second Class (SC): $50\% \leq PM < 60\%$

MBA 8.4: Grade Cards, Certificates and Transcripts:

1) Grade Cards: After the completion of each semester, a Grade Card shall be issued to all the registered students of that semester, indicating the Course Code, Title, Number of Credits, Letter Grade awarded and Credits earned, for all the Courses as specified in the scheme of teaching and evaluation. This may have Fail grades awarded to the student.

2) Grade Certificate: On successful completion of all courses/earning credits, specified in a semester, the grade certificate is issued indicating the course details along with SGPA of that semester and also CGPA earned till that semester.

MBA 8.5: Transcripts:

Transcript is the consolidated statement of the academic performance of a student for all the semesters since joining the programme and is generally given to a student on completion of the programme.

a) For those students who have taken multiple attempts to clear a course, the transcript given on successful completion of the programme will only contain earned pass grade (O to P and AU); the courses cleared subsequently will however be shown in the respective semester with Month and Year in which the student has finally cleared the course. The transcript will show only the overall CGPA based on all the courses taken by the student. Credits earned beyond the requirement for the award of the degree shall be shown as additional courses separately, indicating the grade earned by the student. Additional copies of the transcript can be obtained if needed, on request submitted along with payment of applicable fee.

b) Students who have earned prescribed number of credits at the end of each semester/year of the programme and wants to discontinue the programme may obtain an interim Transcript at the end of that semester / year, on request and upon payment of the applicable fee. The interim Transcript will also include the failed courses, which have not been cleared at the time of issue.

MBA 9.0: Eligibility for the Award of Degree, Prizes, Medals and Ranks:

MBA 9.1: Minimum Credit Requirement:

1) A student shall obtain a total of at least 88 credits as specified by the University along with satisfying the passing standards as per MBA8.2 to be eligible for the award of MBA degree.

2) To be eligible for the award of MBA (Executive) degree, in which the students are exempted from basic foundation courses as well as internship, a student shall obtain a total of at least 76 credits, as specified by the University along with satisfying the passing standards as per MBA8.2.

3) If a student falls short of the minimum credit requirement of the programme by maximum 2 credits, then a maximum of 2 credits acquired through Accelerated Credit Courses shall be considered in lieu of the deficit credits for award of the Degree.

4) Formalised credits of an Audit course may be considered for credit in case of requirement.

MBA 9.2:

For the award of Prizes and Medals, the conditions stipulated by the Donor/ University may be considered subject to the provisions of the statutes of the University for such awards from time to time.

MBA 9.3:

For award of ranks in the programme, a minimum of 10 students shall have appeared in the final semester examination. The total number of ranks awarded shall be 10% of total number of students appeared in final semester.

MBA 9.4:

A Student shall be eligible for a rank at the time of award of the degree, provided the student has passed in all the courses from 1st to 4th semester for MBA and 1st to 3rd semesters for MBA (Executive) in first attempt.

MBA 9.5:

For award of Rank, the CGPA secured by the student from 1st to final semester shall be considered, provided MBA 9.4 is satisfied.

MBA9.6:

If two students get the same CGPA, the tie shall be resolved by considering the number of times a student has obtained higher SGPA. But, if it is not resolved even at this stage, the number of times a student has obtained higher grades like O, A+, A,B, C and E shall be taken into account in Rank ordering of the students.

MBA10.0: Maximum Duration for Programme Completion:**MBA10.1:**

The student shall complete the MBA programme within a period of four (04) and three (03) academic years respectively, failing which he has to discontinue the program. The duration is from the date of admission to the program.

MBA10.2: Transfer of Students and Migration of Students:

Transfer of students and Migration of students from another University is permitted only at the beginning of odd semesters, subject to availability of seats within the permitted intake and subject to the prior approval of the Vice Chancellor of the University. Such students should have passed in all courses of 1st and 2nd semesters for admission to 3rd semester of MBA.

MBA10.3: The students seeking admission shall have to:

- 1) Apply for establishment of equivalence with prescribed fees as notified by the University.
- 2) Submit No Objection for admission from the migrating University before commencement of semester as notified by the University.
- 3) The University may prescribe fee for administrative purpose (for updating of the records), which shall be notified from time to time, for transfer.

MBA11.0: Miscellaneous**MBA11.1:**

The academic regulations shall be read as a whole for the purpose of any interpretation.

MBA11.2:

Wherever the words “he”, “him”, “his” occur in the regulations, they include “she”, “her”, “hers”.

MBA11.3:

In case of any doubt or ambiguity in the interpretation of the rules mentioned in the regulations, the decision of the Vice-Chancellor shall be final.

MBA11.4:

The University may change or amend the regulations and/ or curriculum at any time, and the changes or amendments made shall be applicable to all the students with effect from the date notified by the University.

MBA11.5:

These regulations governing the Degree of Master of Business Administration (MBA) and Master of Business Administration (MBA) programme of the University may be modified from time to time with the approval of statutory bodies of the University and shall be binding on all.

NATIONAL EDUCATION POLICY (NEP) (WEF Batch : 2022-23) for B.E programme

AICTE Activity Points: Importance of 100 Activity Points:

Every B.E student will participate in co-curricular and other activities as per the AICTE Activity-Point Program. They must produce evidence from a designated Faculty Member / Counsellor nominated by the Head of Department / Principal. Every student is required to prepare a report containing written evidence of works done by him and is compulsory to prepare presentations of activities done during the current year. In activity points records books will be given to each students at the beginning of their program, which they shall maintain till the end of the program, by updating the information on a continuous basis (till they earn a total of 100 points).

Guidelines:

This 100 activity points being a part of academic activity, but has similar potential as syllabus learning because the college syllabus helps to gain marks in exam but 100 point activity helps to improve technical skill, problem-solving ability, thinking power, management skill, etc. Industry-related skills such as teamwork, leadership qualities, observing the world, and providing a unique innovative solution to improve technology in an environment that triggers skill and ability to be a successful engineer also helps in achieving an excellent job offer. Hence, the Institution has formed these 100 activity points in order to prepare the students to match the multi-skill requirement. A student has to earn minimum 40 points at the end of 2 year and a total of 100 points at the end of the course. All certificates must be submitted before the completion of 8th Semester.

Note: All Online course certificates are not applicable in AICTE 100 activities Point. However the courses completed through online platforms such as NPTEL, SWAYAM, MOOC, etc., will be considered as 1credit per course. A total of 3 credits earned can be compensated for an elective of their choice with 3credits, if opted for (maximum for 1 course).

1. Bridge Course (Max 10 points):

A bridge course for newly admitted students is conducted every year before the commencement of the first semester classes. The main objective of the course is to bridge the gap between subjects studied at Pre-university level and subjects they would be studying in graduation. It is compulsory activity during 1 year of admission in college so that one can alternatively earn activity point for each and every bridge Course activity. Following are the guidelines:

- 2 points from Village Visit.
- 2 points from engineering (application of scientific knowledge for the design, control or use of building structures, equipment or apparatus).
- 3 points from Science & Technology.
- 3 points from Life Skills.

2 .Technical / Research Skill (Max 75 points):

In this section, one can earn a maximum of 50 points from the different activity. Every category has a different level such as college Level, Zonal Level, Status Level, National and International level. College Tech –fest has different activities like technical, sports, workshops, entertainment, etc., helps to earn a point and also improve skills. Following activities can be considered for gaining the points:

1. Tech-Fest / Technodea, 2. Technical Quiz, 3. Group Discussion, 4. Paper/Poster Presentation, 5. Training / Internship /Professional, Certification 6. Industrial/Exhibition Visit with a report, 7.Student skill development, 8. Club membership, 9. Invited talks, 10. Peer teaching

3. Sports and Cultural (Max 45 points):

Sports and Cultural integration is another cross-curricular pedagogical approach that utilizes physical activities including indigenous sports, in pedagogical practices to help in developing skills such as collaboration, self- initiative, self –direction, self –discipline, teamwork, responsibility, citizenship, etc. The need to integrate sports in education is well recognized as it serves to foster holistic development by promoting physical and psychological well- being also enhancing cognitive abilities.

4. Community Outreach and Social Initiatives (Max 90 points):

Every college celebrates National activity to provide their contribution to the nation and help others. Every student has to enrol themselves to NSS/NCC program. These activities will help you develop your leadership skills, impart a sense of build your employer brand, and foster pride within your existing employees. Community Outreach Initiatives that will help to develop future workforce are: 1.Support after–School programs, 2. Internships, 3. Scholarships, 4. Get real about job requirements, and 5. Career day visits.

5. Innovation / IPR / Entrepreneurship (Max 75 points):

During the course of study, a student has to successfully complete Design Engineering subject (DE subject) preferably in 2nd and 3rd year in terms of a project and after successful completion, one has to earn the certificate. In the final year Project subject, the students will work on the project during 7/8 semesters, also add this certificate in the Completed Prototype Development section in Innovation / IPR / Entrepreneurship.

6. Leadership / Management (Max 45 points):

The ability and management skills of the students will be monitored by the coordinator during college techfest which help to gain leadership skills, management skills, organizing skills, business ideas, how to deal with people and many more.. Also they feel proud in college group to be part of the management system. The members of the student's council are eligible for 30 points for BR's and all CR's eligible for 15 points.

Formation of Anti-ragging Committee:

As per the norms of UGC, AICTE, Govt. of Karnataka and Sri Siddhartha Academy of Higher Education, an Anti-ragging committee has been formed in our Institution. The group of members are required to visit the hostels frequently and report to the Principal through the coordinator, any incidents of ragging or incidents that provoke ragging.

- All the faculty members are more vigilant in the campus even during day time and cooperate in curbing the menace of ragging.
- The ladies group is advised to visit the girl's hostel during and after college working hours.

Anti-ragging Core Committee:

Sl.No	Name	Designation	Particulars
1	Dr. M.S.Raviprakash	Principal	Chairman
2	Dr. Renukalatha S	Dean (Aca)	Co-Chairman
3	Dr. Divya Prabha	Dean (SA)	Chief Coordinator
4	Dr. D. Rajanaik	Dean (HS)	Member
5	Dr. Ashok Mehatha	Registrar SSAHE	Member
6	Dr. R. Suma	Dean (Exam)	Member
7	Dr. Hareesh K N	T&P officer	Member
8	Dr. Pradeep N	Asso. Prof. & HoD, Dept. of EEE	Member
9	Dr. C.D. Guruprakash	Prof. CSE & Warden (Boys Hostel)	Member
10	Mrs. Sushma. M	Asst. Prof, ISE & Warden (Girls Hostel)	Member
11	Dr. G.D. Shivaraju	Estate Manager	Member
12	Mr. K.H. Khalandar Pasha	Asst. Administrative Officer	Member
13	Sub-Inspector of Police	Tilak-Park, Police Station, Tumkur	Invited Member

Ragging is completely banned in the college campus

Ragging: Prohibition, Prevention and Punishment

The University Grants Commission vide its letter no. F.1-16/2007(CPP-II) Dated June-17-2009 has reiterated the ban on ragging of students in Institutions of Higher Learning. The students are therefore directed to strictly desist from many kind of ragging.

Forms of Ragging:

Display of noisy, disorderly conduct, teasing, excitement by rough or rude treatment or handling, including rowdy, undisciplined activities which cause or likely to cause annoyance, un due hardship, physical or psychological harm or raise apprehensive fear in a fresher or asking the students to do any act or perform something which such a student will not do in the ordinary course and which causes him/her shame or embarrass met or danger to his/her life etc.

Punishment for participation in/or a abetment of ragging:

1. Cancellation of admission.
2. Suspension from attending classes.
3. With holding/ withdrawing scholarship/fellowship and other benefits.
4. Debarring from appearing in any test/examination or other evaluation process.
5. With holding results.
6. Debarring from representing the institution in any national or international meet, tournament, youth festival, etc.
7. Suspension/expulsion from the hostel.
8. Rustication from the institution for periods varying from one to four semesters or equivalent period.
9. Expulsion from the institution and consequent debarring from admission to any other institution.
10. Fine up to Rs.25,000/-.

Affidavit by students and parents:

Each student and his/her parents/guardian shall have to furnish an affidavit along with the application from to the effect that they will not participate in or abet the act of ragging and that, If found guilty, shall be liable for punishment under the panel law of India.

Scholarships:

The institute is offering free seats (tuition fee waiver) 2% of intake of all branches to meritorious students.

Students of the institution are encouraged to apply for scholarships offered by various government State Govt. scholarships and private organizations. The government scholarships include national and state govt.scholarships. The institute nodal officer for the scholarships section is Dean (Student Affairs).National scholarships are to be applied through online NSP portal: scholarships.gov.in.

Different scholarships available under NSP are:

Scholarships for SC/ST students Merit cum means scholarships for technical and professional courses under ministry of minorities affairs. Pragati scholarship scheme for Girls students under AICTE, Central sector scheme of scholarships for college and university students under central Schemes etc. State Govt. scholarships are to be applied through on-line SSP portal:<https://ssp.postmatric.karnataka.gov.in>

Different scholarships available under SSP are: Scholarships for SC/ST students, scholarships. For Minority category students and Vidyasirischolarships, scholarships for wards of farmers etc. State Govt. scholarships for the wards of labourers under Labour Welfare Dept. to be applied through online portal:<https://klwbapps.karnataka.gov.in> Along with above State/Central govt.State Govt. scholarships, students are encouraged to apply for

State Govt. scholarships offered by private organizations/trusts such as Jindal trust, R.L.Jalappa trust, Dharmastala trust, School teachers association and Karnataka Milk Federation etc.

STUDENT COUNCIL ACTIVITIES

The “Students Council”, is formed every year comprising of various committees with the branch representatives (BR) as members on the committees as under:

Sl. No.	Committees	No. of Members
1	Cultural Committee	8
2	Sports Committee	5
3	Campus Maintenance Committee	4
4	Hostel Maintenance Committee	3
5	Campus Discipline Committee	4

Two BR's are drawn from each discipline (1-Boy & 1-Girl), who are from the final year class only. The representatives will be allowed only if, there are a minimum of 10 students in the class. A total of 22 BR`s are drawn as under:

Engineering Discipline 8 (UG) (1 Boy + 1 Girl) through HoD	: 16
II year (AI&ML & CSE(DS) (1 Boy or Girl) through HoD	: 03
I year BE (1 Boy +1 Girl) through 1st Year Co-ordinator	: 02
PG Section MCA (1 Boy + 1 Girl) through HoD	: 02
PG Section M.Tech (1 Boy or Girl) through Dean (Aca)	: 01
Total	: 24

Initially CR's (1Boy & 1 Girl) will be selected / elected from each of the I year (All Sections), II – IV year (UG) and II year (PG). The final year CR's are treated as BR's of that branch. In case of multiple sections, the CR's will select / elect their BR, with representation from both the sections.

The above committees are assigned the responsibilities of the conduction of cultural activities such as KANNADA HABBA, KALOTSAVA, sports activities, Hostel and campus maintenance activities etc. during the academic year. They shall recommend candidates for participation in competitions held outside the institution, by holding preliminary selection process at collage in case there one more seekers for such events.

UNIVERSITY AUTHORITIES		
Dr. G Parameshwara M.Sc. (Agri.,) . Ph.D. (Australia),	Chancellor	-
Dr. K. B. Linge Gowda MBBS.,MD,FIPM,	Vice-Chancellor	0816-2275526
Dr. Ashok Mehatha M.Tech, Ph.D., FIE,	Registrar	0816-2275512
Dr. G Gurushankar MBBS.,DMRD, MD (Radio Diagnosis),	Controller of Examinations	0816-2275514
Dr. Vivek Veeraiah M.Tech, MBA, Ph.D.	Advisor to Chancellor	8565030030
Dr. Chidanand Murthy M V M.Tech., Ph.D.	IQAC	9844457597
Dr. Sunil K M.Sc., Ph.D.	Research Coordinator	9480146141
SSIT ADMINISTRATORS		
Dr. M.S. Raviprakash M.Tech., Ph.D., LM-ISTE, FIE, FIEEEE,	Principal, SSIT	0816-2200999
Dr. Renukalatha. S. M.Tech., Ph.D., MISTE,	Dean (Academic Affairs)	0816-2201560
Dr. Guruprasad S M.Tech, Ph.D.	Associate Dean (Aca. Affairs)	9611103382
Dr. R. Suma MCA, M.Tech, M.Phil., Ph.D.	Dean (Examination)	0816-2200270
Dr. Manjula Yerva ME, Ph.D, MISTE,	Dean (Students Affairs)	9844327344
Dr.D.Raja Naik M.Sc, MBA, M.Phil., Ph.D.	Dean (Humanities)	9986477797
Dr. Harish K N M.Tech. Ph.D	Training & Placement Officer	9743958242
Dr. Raviram V MCA, M.Tech, M.Phil., Ph.D.	IQAC Chief Coordinator	9845432933
Dr. Guruprakash C D M.Tech,Ph.D.	Warden(Boys Hostels)	8310201413
Dr. Nataraja C M.Tech,Ph.D.	Asst. Warden(Boys Hostels) I/C Electrical Maintenance	9448826502
Sushma M M.Tech.	Warden(Girls Hostels)	9449793066
Dr. B.S. Ravikiran M.Tech, Ph.D.	NSS Officer & PRO	9740211347
Dr. H.V. Jayaprakash M.Sc, Ph.D.	NCC Officer	9980734834
Dr. Shivaraju. G.D M.Tech., Ph.D.	Estate Manager, i/c Campus maintenance	9964309312
Shankar Nag G.L M.Tech.,	Transport Section	9980934318
Dr. Srikanteshwra Swamy S G Ph.D.	Research Coordinator	9448515976

SL No.	EMPLOYEES NAME	QUALIFICATION	DESIGNATION	MOBILE NUMBER
	CIVIL: Teaching			
1	Dr. Sahana T S	Ph.D	Asso. Prof & HOD	9964484868
2	Dr. D. RajaNaik	Ph.D	Prof. & Dean(HS)	9986477797
3	Dr.Pradeep A R	Ph.D	Asso. Prof	9986398961
4	Dr. Sowjanya G V	Ph.D	Asso. Prof	9449642820
5	Dr. G.D.Shivaraju	Ph.D	Asso. Prof	9964309312
6	Dr. Usha S	Ph.D	Asso. Prof	9739283718
7	Praveen J V	M.Tech	Asst. Prof	9449964366
8	T N Guruprasad	M.Tech	Asst. Prof	9538953528
9	Supriya C B	M.Tech	Asst Prof	9538041688
10	Rakesh M	M.Tech	Asst. Prof.	9535940116
11	Hema H	M.Tech	Asst. Prof.	8618940551
12	Kavya N	M.Tech	Asst. Prof.	9591164896
13	Dr. Akshay J	Ph.D	Asst.Prof	7899888989
14	Dr. Rakesh C	Ph.D	Asst.Prof	8050800410
	CIVIL: Non-Teaching			
1	B L Nalina	DCSE	Asst. Instructor	9986249130
2	Nagaraja. S	DCE	Asst. Instructor	8861189295
3	Santhosh R	DCE,BE	Asst. Instructor	9538489185
4	C B Nagarajaiah	SSLC	Attender	9945156257
5	S G Gangaraju	SSLC	Attender	9164958285
6	Manjunatha G		Attender	
	CSE: Teaching	-		
1	Dr. Raviram V	Ph.D.	Professor & HOD	9845432933
2	Dr. M Siddappa	Ph.D.	Professor	9448077405
3	Dr. C D Guruprakash	Ph.D.	Professor	9844782445
4	Dr. S R Sujatha	Ph.D.	Professor	9986040906
5	Dr. Vivek Veeraiah	Ph.D.	Professor	8565030030
6	Dr. Asha K R	Ph.D.	Asso. Prof.	9538104144
7	Dr.M.N N Babitha	Ph.D.	Asso. Prof	9886056815
8	Dr. Gopala T	Ph.D.	Asst. Prof	9886392509
9	Dr. Roopa N K	Ph.D.	Asso. Prof	9900243628
10	Dr.Nirmala G.	Ph.D.	Asso. Prof	8971417165
11	Dr. Bharath T S	Ph.D.	Asso. Prof	9844734835
12	Madhumala G.	M.Tech.	Asst Prof	8050472311
13	T N Sindhu	M.Tech.	Asst Prof	9141131809
14	Swarnalatha G L	M.Tech.	Asst Prof	9743505707
15	Prathibha S.B	M.Tech.	Asst. Prof.	9844860667
16	Veena N.D	M.Tech.	Asst. Prof.	9743641862

17	Bhoomika P	M.Tech.	Asst. Prof.	8073496905
18	Noor Fathima K	M.Tech.	Asst. Prof.	7022793749
19	Bharathi N	M.Tech.	Asst. Prof.	7019796906
20	Bhagya Jyothi M.K	M.Tech.	Asst. Prof.	9353973433
21	Sharath Babu C.G	M.Tech.	Asst. Prof.	9448970162
22	Shwetha M.K	M.Tech.	Asst. Prof.	6363234163
23	Sreebhargavi M	M.Tech	Asst.Prof.	9902319434
24	Thanushree Y	M.Tech.	Asst. Prof.	8088009879
25	Shiva Kiran N	M.Tech.	Asst. Prof.	8088783619
26	Harshitha T.S	M.Tech.	Asst. Prof.	9663826347
27	Meghana C.V	M.Tech.	Asst. Prof.	8088069820
28	Aishwarya R	M.Tech	Asst. Prof.	9353824594
	CSE: Non-Teaching			
1	H K Govindaiah	DCSC, BSc, MCA	Instructor	9986581644
2	C. S. Mohan	DCSC	Instructor	9743776931
3	Rajashankar	DCSC	Asst. Instructor	7019698624
4	Darshan Chitrapur	DCSC	Asst. Instructor	9740677444
5	T R Subramanyam	DCSC	Asst. Instructor	9845198639
6	Kusuma L	DCSC	Asst. Instructor	8892937188
7	Nayeem Ur Rahman	DCSC	Asst. Instructor	9886993428
8	Harshitha M S	BCA	Asst. Instructor	8904679347
9	Asha D	BE	Asst. Instructor	9916527432
10	Byre Gowda U	B.Com.	Attender	9731068733
11	Gowtham K	SSLC	Attender	9964246531
12	Chandrashekhar	SSLC	Attender	9483445331
13	Manjunath B K	I T I	Attender	8296521102
	Data Science: Teaching			
1	Dr. M.C.Supriya	Ph.D	Prof. & HoD	9880823887
2	Dr. K R Pushpalatha	Ph.D	Asso. Prof.	9844684301
3	Dr. Vidyalakshmi K	Ph.D	Asst. Prof.	7829067499
4	Shamsiya Parveen	M.Tech	Asst. Prof.	9113514016
5	Navyashree R	M.Tech	Asst. Prof.	9449167335
6	Asha H R	M.Tech	Asst. Prof.	8660173281
7	Sunil Kumar B.K	M.Tech	Asst. Prof.	9945215957
8	Swathi K.S	M.Tech	Asst. Prof.	9611705677
9	Rashmi S	M.Tech	Asst. Prof.	8197102834
	Data Science : Non-Teaching			
1	Dodda Rame Gowda M R	DCSC	Asst. Instructor	9844013573
2	Maruthi G S	I T i	Attender	9071138286
	AI&ML:Teaching			
1	Dr. Channakrishnaraju	Ph.D.	Professor & Head	9916211094

2	Dr. Manjula Yerva	Ph.D	Asso. Prof.	9844327344
3	Dr. Savitha C	Ph.D	Asst.Prof	9980061576
4	Haripriya R	M.Tech	Asst. Prof	9731458851
5	Nandini T	M.Tech	Asst. Prof	9148982684
6	Kavya R	M.Tech	Asst. Prof	9663376078
	AI&ML: Non-Teaching			
1	Sagar T R	I TI	Attender	7353095946
	CS (Cyb.Sec.):Teaching			
1	Dr. Renukalatha. S	Ph.D.	Professor & Head	9448432653
2	Dr. Srinidhi G A	Ph.D.	Asst. Prof.	9972871572
3	Sujatha G.S	M.Tech.	Asst. Prof.	8746926743
4	Ayesha Azeeda	M.Tech	Asst.Prof	
	CS (Cyb.Sec.): Non-Teaching			
1	Shivaraj R	I T I, B.A	Attender	9663404663
	E&CE: Teaching			
1	Dr. M C Chandrashekhar	Ph.D.	Professor & HOD	9448785547
2	Dr. M Suresh	Ph.D.	Professor	9448657546
3	Dr. Divya prabha S	Ph.D.	Asso .Prof.	9901888224
4	M C Basavaraja	M.S.	Asso .Prof.	9448846469
5	Dr. Anithadevi M.D.	Ph.D	Asso. Prof.	9964258358
6	Dr. Sunil T D	Ph.D.	Asso. Prof.	9845109433
7	Dr.Chidanandamurthy M V	Ph.D.	Asso. Prof.	9844457597
8	Dr. Shyla M K	Ph.D.	Asso. Prof.	9743467287
9	Dr. Sreerangappa M	Ph.D.	Asso. Prof.	9880581860
10	Dr. Komala K	Ph.D.	Asso. Prof.	9844178744
11	Dr. Ashwini S Shivannavar	Ph.D.	Asso. Prof.	9844008904
12	Dr. Praveen Kumar Y G	Ph.D.	Asso. Prof.	9916213512
13	Dr. Keshavamurthy T G	Ph.D.	Asso. Prof.	9886655671
14	Dr. Sharada Guptha M.N.	Ph.D.	Asso. Prof.	9743505619
15	Mohan Kumar C R	M.Tech.	Asst Prof.	9916473274
16	Ravisimha B N	M.Tech.	Asst.Prof.	9986154503
17	Praveen M	M.Tech.	Asst.Prof.	9886903393
18	Bindu A U	M.Tech.	Asst Prof.	8095675688
19	Dr. Ghouse Ahamed	Ph.D.	Asst. Prof.	9844888722
20	Revanna B R	M.Tech.	Asst. Prof.	9686524574
21	Maanasa M.R	M.Tech.	Asst. Prof.	9663438308
22	Sri Ramu D.S	M.Tech.	Asst. Prof.	8105746800
23	Suma G.R	M.Tech.	Asst. Prof.	7624845394
24	Sriraksha Devaraj	M.Tech.	Asst. Prof.	9591250192

25	Vidya K.V	M.Tech.	Asst. Prof.	6360805152
26	Nicy Siby	M.Tech.	Asst. Prof.	9916007539
27	Hasmalekha N P	M.Tech.	Asst.Prof.	7338325131
28	Divyarani S.K	M.Tech.	Asst. Prof.	9538868360
29	Simha D.K.L.N	M.Tech.	Asst. Prof.	9740615471
	E&CE: Non-Teaching			
1	S. Diwakar	DECE	Instructor	9844081908
2	Sibgathulla Khan	DECE	Asst. Instructor	9740860086
3	T R Pradeep	DECE	Asst. Instructor	8710829706
4	Guruprasad J R	DECE	Asst. Instructor	9164812554
5	H M Balaji	SSLC	Attender	9880049870
6	P Boraiah	SSLC	Attender	9535567925
7	Manoj G J	DECE	Asst. Instructor	
8	Kiran M K	DECE	Asst. Instructor	
	EEE: Teaching			
1	Dr. Raviprakasha M S	Ph.D.	Principal	9901922149
2	Dr. Pradeep N	Ph.D.	Asso. Professor & HOD	9964068859
3	Dr. B Rajesh Kamath	Ph.D.	Professor	9986692770
4	Dr. G S Sheshadri	Ph.D.	Professor	9880407292
5	Dr.Srinath K	Ph.D.	Asso. Prof	9844415610
6	Dr. Shilpa G N	Ph.D.	Asso. Prof	9901277446
7	Dr. Yogananda B S	Ph.D.	Asso. Prof	9900000940
8	Dr. Jagadisha K R	Ph.D.	Asso. Prof	9986351233
9	Dr. Girish S K	Ph.D.	Asso. Prof	9741243004
10	Dr. Raviprasad D	Ph.D.	Asso. Prof	9844104469
11	Dr. Nataraja C	Ph.D.	Asso. Prof	9448826502
12	Dr. Praveen Kumar C	Ph.D.	Asso Prof	9480326480
13	Dr. Nasreen Taj. M	Ph.D.	Asso Prof	9663002777
14	Nayana G	M.Tech.	Asst.Prof	9742162238
15	Venugopal Chavan D V	M.Tech.	Asst Prof	9845356337
16	Gurunandan P H	M.Tech.	Asst Prof	9743566591
17	Shaheena Khanum	M.Tech.	Asst. Prof.	9980831797
18	Likhitha U.N	M.Tech.	Asst. Prof.	7892742695
19	Priyanka N.M	M.Tech.	Asst. Prof.	7019536265
20	Sowmya K.R	M.Tech.	Asst. Prof.	8105491845
21	Sumaya Banu	M.Tech.	Asst. Prof.	8310237946
22	Nandan N	M.Tech	Asst.Prof	
23	Shwetha T.M	M.Tech	Asst. Prof.	9611870989
	EEE: Non-Teaching			
1	N.P. Kantharaju	D.E.E	Instructor	9972212788

2	R. Ravi Kumar	M.C.A	Asst. Instructor	9980429163
3	Chandraiah. B	D.E.E	Instructor	9449423828
4	Vinutha. M.L	D.E.E	Asst. Instructor	9738741571
5	Arpitha. S.N	D.E.E	Asst. Instructor	9739231436
6	Mohan Kumar. M.V	SSLC	Attender	9886430818
7	Gangamma. B.G	SSLC	Attender	9741481365
8	Chandru C V	I T I	Attender	8971920192
	ISE: Teaching	-		
1	Dr. H S Annapurna	Ph.D.	Prof. & HoD	9448173960
2	Dr. K Karunakara	Ph.D.	Professor	9449623303
3	Dr. Suma R	Ph.D.	Professor	9880071382
4	Dr. Naveen Kumar A N	Ph.D.	Asso. Prof.	9886397691
5	Dr. Rashmi H C	Ph.D.	Asso. Prof.	9902962016
6	Sushma M	M.Tech.	Asst. Prof.	9449793066
7	Vani B V	M.Tech.	Asst. Prof.	9900499939
8	Pradeep M	M.Tech.	Asst. Prof.	9886555985
9	Varamahalakshmi	M.Tech.	Asst. Prof.	7022229253
10	Gangadhar M.L	M.Tech.	Asst. Prof.	9986261818
11	Roopa T	M.Tech.	Asst. Prof.	9482426075
12	Abhinav. N.D	M.Tech.	Asst. Prof.	9480954020
13	Subhash C.S	M.Tech.	Asst. Prof.	9632975826
14	Nandini G.R	M.Tech.	Asst. Prof.	7899056989
15	Naveena S.R	M.Tech.	Asst. Prof.	7899242825
16	Shaziya Nusrath S.K	M.Tech.	Asst. Prof.	7013583560
17	Ranjini H	M.Tech.	Asst. Prof.	9620118788
18	Lasya R	M.Tech.	Asst. Prof.	9513351456
19	Pooja P	M.Tech.	Asst. Prof.	9480559920
20	Pranati P	M.Tech.	Asst. Prof.	9380114572
	ISE: Non-Teaching			
1	N.A. Raghavendra	JOC	Technical Asst.	9880824540
2	Dore M	MCA	Instructor	9845484159
3	Fairoz Pasha. G. K	DCSE, BCA	Asst. Instructor	8951507186
4	Manjunatha A	SSLC	Attender	8105572869
5	Vinutha	PUC	Attender.	9742909504
6	Manjunath R		Asst. Instructor	
	MECH: Teaching	-		
1	Dr. Hemantha Kumar T R	Ph.D.	Professor & HOD	9739093020
2	Dr. Sanjeeva Murthy	Ph.D.	Professor	9886329281
3	Dr. Ramesh D	Ph.D.	Professor	9739620150
4	Dr. B S Ravikiran	Ph.D.	Professor	9740211347

5	Dr. Ravindrasagar C S	Ph.D.	Asso. Prof.	8123367470
6	Dr. Bhaskar H B	Ph.D.	Asso. Prof.	9986425243
7	Dr. Batluri Tilak Chandra	Ph.D.	Asso. Prof.	9449949753
8	Dr. Annapurna T L	Ph.D.	Asso. Prof.	9343928201
9	Dr. Lohith N	M.Tech.	Asso. Prof.	9060556464
10	Dr. Leela B N	M.Tech.	Asso. Prof.	9845491281
11	Parameshwara Murthy D	M.Tech.	Asst. Prof.	9449263435
12	Harish S	M.Tech.	Asst. Prof.	9844856954
13	Bhaskar G	M.Tech.	Asst. Prof.	9986425243
14	Puneeth K	M.Tech.	Asst. Prof.	9481553366
15	Shankar Nag G L	M.Tech.	Asst. Prof.	9980934318
16	Meghani Molies Reddy	M.Tech.	Asst. Prof.	9739255766
17	Roopa Shree C.R	M.Tech.	Asst. Prof.	9739471818
	MECH: Non-Teaching			
1	Md. Sanaulla Khan	DME	Asst. Instructor	9886867216
2	Phaniraj B N	NTC & NAC	Asst. Instructor	9035575088
3	Thomas Robert F	DME	Asst. Instructor	9146537547
4	Lokesh C S	ITI	Mechanic	9036856356
5	Kiran Kumar	ITI	Mechanic	7090146929
6	Suresh G N	SSLC	Attender	9035886169
7	Rajashekar B	SSLC	Attender	8884875119
8	Rohith C	DME	Asst. Instructor	8050547940
9	Ranganath C K	ITI	Asst. Instructor	9844414896
10	Siddaraju T S	ITI	Asst. Instructor	9972206473
11	Manojkumar K V	ITI	Mechanic	8495976480
12	Chandrappa P S	SSLC	Attender	9901081974
13	Bhavani M K	SSLC	Attender	8792994489
	E&TCE: Teaching			
1	Dr. Savita D. Torvi	Ph.D.	Professor & HoD	8762108467
2	Dr. Sumana L	Ph.D.	Asso. Prof.	9886992048
3	Dr. Hareesh K N	Ph.D.	Asso. Prof.	9743958242
4	Dr. Jeevith S H	Ph.D.	Asso. Prof.	9164988980
5	Dr. Puneeth Kumar D N	Ph.D.	Asso. Prof.	9611272360
6	Yogesh M	M.Tech.	Asst. Prof.	9591021721
7	Swarnamba S	M.Tech.	Asst. Prof.	9986477842
8	Shruthi A B	M.Tech.	Asst. Prof.	8970522482
9	Kevin	M.Tech.	Asst. Prof.	7204450169
10	Mrs. Lavanya K	M.Tech.	Asst. Prof.	8722982680
	E&TCE: Non-Teaching			
1	Sushma M P	DECE	Asst. Instructor	9986400207

2	Bharath Kumar M	SSLC	Attender	7624887629
3	Nalina B.R	ITI, MA / Out-Source	Tech. Asst.	
	BME: Teaching			
1	Dr. Raju A S	Ph.D.	Prof. & HoD	9448401980
2	Dr. Guruprasad S	Ph.D.	Asso. Prof.	9611103382
3	Dr. Ashwini K	Ph.D.	Asso. Prof.	9740349821
4	Dr. Pradeep M N	Ph.D.	Asso. Prof.	8951164765
5	Dr. Purnima P S	Ph.D.	Asso. Prof.	9900437267
6	Dr. Latha K	Ph.D.	Asso. Prof.	9482419791
7	Kantharaju	M.Tech.	Asst. Prof.	8970549959
8	Raghavendra D	M.Tech.	Asst. Prof.	7411067549
9	Sahana S. Rao	M.Tech.	Asst. Prof.	8496074130
	BME: Non-Teaching			
1	Meenakshi H	DECE	Asst. Instructor	9480542050
2	Shivanna	DECE	Asst. Instructor	8660089299
3	Marathi D J	SSLC	Attender	9482570353
	Robotics and AI: Teaching			
1	Dr. Manu S	Ph.D.	Asso. Prof.& HOD	9880919450
2	Kousar Taj	M.Tech.	Asst. Prof.	8904402038
3	Vidyashree T.C	M.Tech.	Asst. Prof.	9731082916
4	Yashwanth K.S	M.Tech.	Asst. Prof.	6363160696
	MCA: Teaching			
1	Dr. D Ramesh	Ph.D.	Prof. & HOD	9448066195
2	Dr. Mohan Kumar T P	Ph.D	Asso. Prof.	9844414860
3	Anuradha G R	MCA	Asst. Prof.	7022301807
4	Bhavani H S	MCA	Asst. Prof.	8549906286
5	Dr. Kavyashree N	Ph.D	Asst. Prof.	9972641659
6	Ashwini K.J	MCA	Asst. Prof.	9980526150
7	Nanda K.V	MCA	Asst. Prof.	8884000887
	MCA: Non-Teaching			
1	Lokeshwari G	B.Sc., MBA	Instructor	9741259870
2	Akilesh T.J	SSLC	Attender	6366466271
	PHYSICS: Teaching			
1	Dr. M S Rudresha	Ph.D.	Prof. & HoD	9945909024
2	Dr. M Nagaraja	Ph.D.	Professor	9972341449
3	Dr. Manjunath C	Ph.D.	Asso. Prof.	9964023531
4	Dr. Sushma prashanth	Ph.D.	Asso. Prof.	9972633918

5	K S Shilpashree	M.Sc.	Asst. Prof.	9738788150
6	Dr. Chethan B.S	Ph.D.	Asst. Prof.	8553911023
	PHYSICS: Non-Teaching			
1	Shashikala M R	M.Sc., LLB	Asst. Instructor	9481061311
2	Chandrashekaraih	SSLC	Attender	
	CHEMISTRY: Teaching			
1	Dr. Sunil K	Ph.D.	Prof. & HoD	9480146151
2	Dr. Manjunatha G	Ph.D.	Professor	9448951130
3	Dr. H V Jayaprakash	Ph.D.	Asso. Prof.	9980734834
4	Dr. Hemalatha P	Ph.D.	Asso. Prof.	9480186500
5	Pruthviraj K	M.Sc.	Asst. Prof.	9110430218
6	Sandya V	M.Sc.	Asst. Prof.	9738410863
7	Madhu O	M.Sc.	Asst. Prof.	9901030743
	CHEMISTRY: Non-Teaching			
1	Shivakumar S	B.Sc.	Asst. Instructor	9008229476
2	Govindharaju	PUC	Attender	9008155676
	MATHS: Teaching			
1	Dr. Venkanagouda M Goudar	Ph.D.	Professor & HOD	9448579479
2	Dr. Srinivasa G T	Ph.D.	Professor	9901984584
3	Dr. Tejaswini K M	Ph.D.	Professor	9901900419
4	Dr. Muralidhara N	Ph.D.	Professor	9731261689
5	Dr. S H Venkatesh	Ph.D.	Asso. Prof.	9902214298
6	Dr. Rajani. C.B	Ph.D.	Asso. Prof.	9743397474
7	Dr. Shobha	Ph.D.	Asso. Prof.	9448647800
8	Dr. Manohar Rachappa Gombi	Ph.D.	Asst. Prof.	9019974050
9	Dr. Chetana C	Ph.D.	Asst. Prof.	9481345896
10	Dr. Umadevi K.B	Ph.D.	Asst. Prof.	8762469753
11	Dr. Manjunath Malligawad	Ph.D.	Asst. Prof.	8050327364
	ENGLISH: Teaching			
1	Kumadini P L	M.A., B.Ed.	Lecturer	9380059932
	PED			
1	Rudresh K.R	M.P.Ed.	PED (Sports)	9482887074
2	Mannjunath	SSLC	Sports attender	8296521102
	WARDEN Ladies Hostel			
1	Sumalatha N	MSW	Warden	9964119306
	ADMINISTRATION			

1	K H Khalandar Pasha	M.A, B.Ed.	Asst. Admn. Officer	9986908224
2	K S Satish Chnadra Babu	B.Com.	Accounts Officer	9980976955
3	Narahari B S	DCSE	Asst. Instructor	9449671208
4	Syed Amanulla	B.Sc.	Office Superintendent	9449981782
5	Padmanabha K	B.E.	Hostel Manager	9739467409
6	Bharathi T R	DCSE	Asst. Instructor	8971441295
7	N Chandan	B.Com.	SDA	8867853750
8	T J Kowshik	B.Com.	DEO	9844462112
9	Noor Ulla Khan	B.Sc.	SDA	9844405297
10	Durga Devi M H	B.A.	SDA	6363973576
11	Subramanyam	B.A.	SDA	8660543200
12	M R Sudhakara	B.A.	DEO	8904455946
13	M A Hemanth Kumar	B.A.	SDA	9741260280
14	Rashmi M	ITI,PUC	SDA	9066363659
15	Sheshadri K.L	DECE	Office Assistant	9036055350
16	J R Hanumantharaju	IXth	Peon	9741615804
17	N H Siddaraju	SSLC	Peon	9483763804
18	Suresh B N	SSLC	Attender	8095674266
19	Narasimhaiah O	SSLC	Attender	8123862564
20	Ishwary K	B.A.	Asst. Manager	9482944992
21	Anitha N.P	B.Com	SDA	
22	Sowbhagya K	M.Com / Out-Source	SDA / Accounts	
23	Mahima S	B.Com	SDA	7619590304
24	Lakshmikantha. B	B.A.	Attender	9148690720
25	Vasanth Kumar.	PUC	Attender	7338019607
26	Shashikumar N	B.A	Tech Asst.	9742909504
27	Naveen Kumar	SSLC	Attender	9916631639
28	Shilpa G	SSLC / Out-Source	Attender / Media Stud	
	LIBRARY			
1	Dr. Mallika M H	B.Com, M.LISc. Ph.D	Chief Librarian	9448748679
2	S J Guru Prasad	B.A, M.L.I.Sc.	Asst. Librarian	9945171785
3	Kanchiraya	B.A, M.L.I.Sc.	Asst. Library	9483722166
4	Shivananda T S	D.Lib, M.L.I.Sc.	Library Assistant	9886996381
5	Anitha G	D.Lib, M.L.I.Sc.	Library Assistant	9986948640
6	Roopa P R	D.Lib.	Library Assistant	9739172470
7	Lokamba Gowda K P	B.Com.	SDA	9742700213
8	Chandrakala	P.U.C, D.Lib.	Library Assistant	7406176344
9	Rajashekhara B	P.U.C, D.Lib.	Library Assistant	9113016754
10	Manjunatha N	M.Lib, SFGC	Library Assistant	9620334206
11	Tanujalakshmi B M	SSLC	Library Attender	9916294632
12	Ravishankar Sharma H G	SSLC	Library Attender	9448018306
14	Shahtaj T S	PUC	DEO	9844421833
15	Nagaraju S	D.Lib.	Library Assistant	9986631693

	MAINTENANCE			
1	Dr. G D Shivaraju	Ph.D	Estate Manager	9964309312
2	Siddalingappa C B	SSLC	Garden Supervisor	9886556091
3	Natarajappa	SSLC	Garden Supervisor	8762009572
4	Mahalingappa S	PUC	Gardener	9008681221
5	Krishnamurthy N.H	SSLC	Gardener	7483858567
6	Rangaswamaiah	SSLC	Gardener	9743854652
7	Narasimharaju K.H	SSLC	Mechanic	7204935662
8	Sadananda Murthy	SSLC	Carpenter	9916582522
9	Venkatesh R	SSLC	STP Operator	8747834310
10	Siddaraju N	SSLC	Peon	9206718485
11	Narasaiah		Scavenger	9164218938
12	Kiran S	ITI	Electrician	9886753444
13	Krishna Murthy N	ITI	STP Operator	9449576918
14	Narasimharaju H N	ITI	Electrician	9886809189
15	Rajesh N O	SSLC	Gardener	8861854339
16	Girish N	JOC	Electrician	9731619044
17	Mohan Kumar M D		Gardner	9844444971
18	Anuraj	SSLC	Driver	8861854339
19	Ranganathiah J.R		Driver	9538743394
20	Baba Fakruddin		Driver	9483489968
21	Mohan Kumar B.J.		Driver	9844444971
22	Kantharaju V	PUC	Driver	9916582522
23	H R Ramesh	SSLC	Driver	9972206385
24	Ranganatha C.G	SSLC	Driver	8861854339
25	Hanumantharaju C R		Driver	9538743394
26	Rangappa C.R	SSLC	Driver	9886753444
27	Narasimha Murthy		Waterman	9353163275
28	Nagaraju C	SSLC	Scavenger	
29	Srinivasa H.S		Electrician	9742513550
30	Lakshmikantha		Scavenger	9686437848
31	Rangaswamy		Scavenger	8762254743
32	Hanuma Narasaiah		Scavenger	

UNIVERSITY HOLIDAYS: 2026

Sl.No	Date	Days	Name of the Festival
1	15.01.2026	Thursday	Uttarayana Punyakala, Makara Sankranti Festival
2	26.01.2026	Monday	Republic Day
3	19.03.2026	Thursday	Ugadi Festival
4	21.03.2026	Saturday	Khutub-E-Ramzan
5	31.03.2026	Friday	Mahaveera Jayanthi
6	03.04.2026	Tuesday	Good Friday
7	14.04.2026	Monday	Dr. B.R. Ambedkar Jayanthi
8	20.04.2026	Friday	Basava Jayanthi/Akshaya Tritiya
9	01.05.2026	Saturday	May Day
10	28.05.2026	Thursday	Bakrid
11	26.06.2026	Friday	Last Day of Moharam
12	15.08.2026	Saturday	Independent Day
13	26.08.2026	Wednesday	Eid-Milad
14	14.09.2026	Monday	Varasiddhi Vinayaka Vrata
15	02.10.2026	Friday	Gandhi Jayanthi
16	10.10.2026	Saturday	Mahalaya Amavasye
17	20.10.2026	Tuesday	Mahanavami, Ayudhapooja
18	21.10.2026	Wednesday	Vijayadasami
19	10.11.2026	Tuesday	Balipandyami, Deepavali
20	27.11.2026	Friday	Kanakadasa Jayanthi
21	25.12.2026	Friday	Christmas

Note: This list does not include Maha Shivaratri(15.02.2026), Maharshi Valmiki Jayanthi(25.10.2026), Kannada Rajyothsava(01.11.2026) and Naraka Chaturdashi(08.11.2026) which falls on Sundays.

RESTRICTED HOLIDAYS: 2026

Sl.No	Date	Days	Name of the Festival
1	01.01.2026	Thursday	New Year
2	27.01.2026	Tuesday	Sri Madvanavami
3	04.02.2026	Wednesday	Shab-e-Bharath
4	02.03.2026	Monday	Holi Festival
5	17.03.2026	Tuesday	Shab-e-Qadar
6	20.03.2026	Friday	Jumat-UI-Wida
7	23.03.2026	Monday	Devara Daseemaiah Jayanthi
8	27.03.2026	Friday	Sri Ramanavami
9	04.04.2026	Saturday	Holy Saturday
10	21.04.2026	Tuesday	Sri Shankaracharya Jayanthi
11	22.04.2026	Wednesday	Sri Ramanujacharya Jayanthi
12	21.08.2026	Friday	Varamahalakshmi Vrata
13	27.08.2026	Thursday	Yajur Upakarma
14	28.08.2026	Friday	Brahma Shri Narayana Guru Jayanthi, Raksha Bandhan
15	04.09.2026	Friday	Sri Krishna Janmashtami
16	08.09.2026	Tuesday	Kanya Mariyamma Jayanthi
17	17.09.2026	Thursday	Vishwakarma Jayanthi
18	25.09.2026	Friday	Anata Padmanabha Vrata
19	24.11.2026	Tuesday	Guru Nanak Jayanthi
20	26.11.2026	Thursday	Huttari Festival
21	24.12.2026	Thursday	Christmas Eve

Note:

1. This list does not include Tula Sankramana (18.10.2026) which falls on Sunday.
2. This list does not include,
 - Souramana Ugadi (14.04.2026), Tuesday which fall on General Holiday in view of Dr. B.R Ambedkar Jayanthi.
 - Buddha Poornima (01.05.2026) Friday which falls on General Holiday in view of May Day.
 - Rug-Upakarma / Onam (26.08.2026) Wednesday which falls on General Holiday in view of Eid-Milad.
 - Swarna Gowri Vrata (14.09.2026) Monday which falls on General Holiday in view of Varasiddhi Vinayaka Vrata.

Time-Table (ODD Semester)

Timings	9.00-10.00 AM	10.00-11.00 AM	11.15-12.15PM	12.15-1.15PM	1.15-2.15PM	2.15-3.15PM	3.15-4.15PM	4.15-5.15PM
Monday					LUNCH BREAK			
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								

Time-Table (EVEN Semester)

Timings	9.00-10.00 AM	10.00-11.00 AM	11.15-12.15PM	12.15-1.15PM	1.15-2.15PM	2.15-3.15PM	3.15-4.15PM	4.15-5.15PM
Monday					LUNCH BREAK			
Tuesday								
Wednesday								
Thursday								
Friday								
Saturday								

2025

Calendar

January						
S	M	T	W	T	F	S
			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	31	

February						
S	M	T	W	T	F	S
						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	

March						
S	M	T	W	T	F	S
						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	31					

April						
S	M	T	W	T	F	S
			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		

May						
S	M	T	W	T	F	S
				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	31

June						
S	M	T	W	T	F	S
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						
S	M	T	W	T	F	S
			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	31	

August						
S	M	T	W	T	F	S
					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
31						

September						
S	M	T	W	T	F	S
	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				

October						
S	M	T	W	T	F	S
			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	31	

November						
S	M	T	W	T	F	S
						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						

December						
S	M	T	W	T	F	S
	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	31			

January						
S	M	T	W	T	F	S
				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	31

February						
S	M	T	W	T	F	S
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

March						
S	M	T	W	T	F	S
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	31				

April						
S	M	T	W	T	F	S
			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		

May						
S	M	T	W	T	F	S
					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
31						

June						
S	M	T	W	T	F	S
	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						
S	M	T	W	T	F	S
			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	31	

August						
S	M	T	W	T	F	S
						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	31					

September						
S	M	T	W	T	F	S
		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			

October						
S	M	T	W	T	F	S
				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	31

November						
S	M	T	W	T	F	S
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					

December						
S	M	T	W	T	F	S
		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	31		