

7.1.10: The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard.

1. The institutional Code of Conduct principles are displayed on the website
2. There is a committee to monitor adherence to the institutional Code of Conduct principles
3. Institution organizes professional ethics programmes for students, teachers, administrators and other staff
4. Annual awareness programmes on Code of Conduct are organized

7.1.10_4: Handbooks, manuals and brochures on human values and professional ethics

The human values and professional ethics is a included in our academic courses. As a part of Curriculum the following subjects are there in our Research Policy and Curriculum. The detailed syllabus available in the Hand Book attached below.

Sl.No	Course Code	Course Name
1.	SCC5161ES	Research Methodology & IPR
2.	SAD9002CE	Disaster Management
3.	SAD9003HS	Sanskrit for Technical Knowledge
4.	SAD9004HS	Value education
5.	SAD9013HS	Stress Management by Yoga
6.	SAD9014HS	Personality Development through life Enlightenment Skills

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Chapel Road, Abids, Hyderabad, Telangana.

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION
ENGINEERING**

Scheme of Instructions, Examination & Detailed Syllabus

for

**Two-Year P.G. Programme of
MASTER OF ENGINEERING (M.E.)**

in

EMBEDDED SYSTEMS

(with effect from the academic year 2021-22)

(Approved by College Academic Council on 14th, July 2021)

Empower women-Impact the world



Estd. 2008

Issued by **Dean, Academics**

**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY
FOR WOMEN (AUTONOMOUS)**

(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade)
Abids, Hyderabad-500001, Telangana.

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M.E. Embedded Systems
(Full-Time)
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Approved by Chairperson BoS (ECE)

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RULES AND REGULATIONS OF M.E. PROGRAMME

Satyra Prasadil -
15/3/24

**PRINCIPAL
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Chapel Road, Abids, Hyderabad, Telangana.**

Rules and Regulations
for
TWO-YEAR POSTGRADUATE PROGRAMMES IN ENGINEERING
M.Tech.(CSE)/M.E.(ES)

(Applicable to the students admitted from the Academic Year 2021-2022 onwards)

PREAMBLE

Stanley College of Engineering and Technology for Women – a temple of learning – with an objective of empower women and impact the world was established in the year 2008 on a sprawling 6-acre campus of historic Stanley campus at Abids, Hyderabad. The college provides a serene and tranquil environment to the students, boosting their mental potential and preparing them in all aspects to face the global challenges. Stanley College of Engineering and Technology for Women has been established with the Executive board of Methodist Church of India that has been gracious and instrumental in making the vision of an Engineering College on this campus, a reality. The college is affiliated to the prestigious Osmania University, Hyderabad. It has been approved by AICTE, New Delhi, recognized by the Government of Telangana. Autonomous status given to the STLW college by the U.G.C and University, which provides greater flexibility towards academic development and for upliftment of academic standards, excellence to prescribe its own courses of study, syllabi, restructure and redesign the course to suit local needs. The College has Accredited by NAAC with 'A' Grade & All eligible Under Graduate (UG) Courses by NBA. It has been sanctioned with six UG-Courses:

- ❖ B.E.(Computer Science & Engineering)
- ❖ B.E.(Electronics and Communication Engineering)
- ❖ B.E.(Electrical and Electronics Engineering)
- ❖ B.E.(Information Technology)
- ❖ B.E.(Computer Engineering)
- ❖ B.E.(Artificial Intelligence and Data Science)

and PG programs

- ❖ M.Tech.(Computer Science and Engineering)
- ❖ M.E.(Embedded Systems)
- ❖ Master of Business Administration.

The rules & regulations and course structure given here are for the programs of M.E.(ES) and M.Tech.(CSE), framed as per Osmania University norms which are in tune with AICTE Model Curriculum 2018.

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1. ELIGIBILITY FOR ADMISSION

Eligibility for Admission into M.E./M.Tech. Programmes is as per norms and procedures of Telangana State (TS) Government and Osmania University.

2. HOW TO APPLY

A candidate seeking admission into the M.E./M.Tech. Programme shall apply in the prescribed format as per the notification issued by the Convener, PGECET (on behalf of TSCHE) every academic year.

3. ADMISSIONS

Category – A Seats

The Convener, PGECET appointed by TSCHE will conduct the counseling for admission to PG programmes based on GATE score.

After exhausting the eligible GATE qualified candidates, remaining seats will be filled with Non-GATE candidates based on the merit at the Entrance Test conducted by the Convener, PGECET (on behalf of TSCHE).

No fulltime employee shall be admitted to the M.E./M.Tech. Course unless she shows proof of having taken leave for the period of the course.

All admissions for fulltime programmes are subject to reservation rules in force from time to time.

Category – B Seats

These seats shall be filled by the Institute as per the GOs issued by the Government of Telangana from time to time.

4. PROGRAMMES AND DURATION

The following P.G. programmes are offered:

- (i) M.Tech.: Computer Science and Engineering
- (ii) M.E.: Embedded Systems

The duration of M.E./M.Tech. Programme is of four semesters. The total period of study for the purpose of drawing the scholarship amount (if eligible) shall not exceed 24 months.

The duration of each semester shall be of sixteen weeks.

The medium of instruction shall be English for all the Courses including their content delivery, examinations, seminars, presentations and project evaluation as prescribed in the programme curriculum.

5. COURSE REQUIREMENTS

The degree of M.E./M.Tech. will be conferred on a candidate who has (a) pursued a regular course of study of not less than three semesters of course work as prescribed here under and has passed all examinations in the subjects as prescribed in the Scheme of

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Examination, and (b) submitted and successfully defended her Dissertation at the end of the fourth semester (Regular programme) as prescribed in the Scheme of Instruction and Evaluation.

The eligibility to appear the examination in any regular course of study conducted at the end of the semester is based on an attendance of not less than 75% in each of the subject registered during that semester.

However, in special cases and for sufficient causes shown, the Principal on the recommendation of HoD of corresponding department may condone the deficiency of not exceeding 10% attendance for ill-health subjected to submission of medical certificate to this effect. Absence not exceeding two weeks, for activities like N.S.S., Inter-University Competitions, Participations/Presentations in National/International Seminars/Conferences/Workshops and Debates will be condoned by the Principal on the recommendation of HoD of corresponding department.

As per the guidelines of Osmania University, in respect of women candidates who seek condonation of attendance due to pregnancy, the Principal of the college may condone the deficiency in attendance to the extent of 15% (as against 10% condonation for others) on medical grounds subjected to submission of medical certificate to this effect. Such condonation shall not be availed twice during the course of study.

If a candidate fails to secure the minimum requirement of 65% attendance in any subject, then she shall not be eligible to appear for the Semester End Examination in that subject. She shall be required to re-register and pursue the regular course of study in that subject.

If a candidate fails to maintain a minimum of 40% attendance in at least three theory subjects registered independently (excluding Seminar and Lab Courses) in the first semester following admission, then she shall forfeit her seat for the course and the admission automatically stands cancelled.

Every student on being admitted to the M.E./M.Tech. Programme shall be assigned to the Course Coordinator. With the approval of the Course Coordinator, the students shall draw a study plan to satisfy all the requirements, keeping in view the area of specialization and then register for the courses.

The online registration process should be completed within one week from the date of admission for the First Semester and within one week from the date of commencement of classes for subsequent semesters. For the benefit of those who are unsuccessful in the main examination or for those who wish to reappear in a subject(s), a make-up examination will be conducted. In case a candidate appears at both main and make-up

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examinations in the same subject, better of the two grades shall be considered towards the final evaluation. The make-up examinations will be conducted after publication of the revaluation results. A candidate must register for the main examination at the end of the semester, failing which the candidate will be ineligible to register for the make-up examination.

In case, the make-up examination results are not declared before commencement of the new semester, the candidates may be permitted to register online, for the subject(s) & Dissertation Phase-I.

A student is permitted for online registration to Semester-III courses; if she has not more than three subjects as backlog from the previous semesters (Backlog for this purpose shall mean Theory courses/ Lab courses / Seminar). Moreover, the student is permitted for online registration to Dissertation Phase-I, if she has completed the requirements of Mini Project. However, if this criterion is not satisfied in case of any student, she will be permitted for online registration to Dissertation Phase-I in the subsequent even semester and for Dissertation Phase-II in the next odd Semester. If the candidate fails to fulfill the elective subjects then she can choose new electives, if required even in the IV semester along with Dissertation Phase-II. A student without any backlog only will be permitted to submit the Dissertation. Dissertation can be carried out at any recognized Institution/R&D Organization with the approval of the Head of the Department and Head of the Institution/Organization. In the IV semester normally Dissertation Phase-II will be there, however if any student requires to complete any Core of II semester or any electives, she can be permitted to register along with Dissertation Phase-II subject to a maximum of two subjects.

In the first two weeks of the third semester, a student shall seek a faculty member of the college who will be willing to be her supervisor for the dissertation and register for it, failing which, the Head of the Department shall assign Supervisor. The student may, in addition, can also have an External Supervisor from the organization to which she is attached as a Co-supervisor with the approval of Head of the Department concerned.

A student shall submit five copies of the Dissertation prepared in the standard prescribed format and approved by her supervisor on or before the date indicated in the Almanac. The format specifications are given in Appendix. Detailed Guidelines on documentation of Dissertation work will be issued separately. For such of those candidates who have not completed the courses and/or the Dissertation within the stipulated period, an additional period of one year in continuation may be given to complete the same by the Principal on application duly recommended by the concerned Head of the Department.

The maximum duration for completing all the requirements for obtaining the M.E./M.Tech. Programme shall be N+2 years from the date of admission, where 'N' represents the normal or minimum duration prescribed for completion of the programme.

6. SCHEME OF INSTRUCTION AND EXAMINATION

All examinations shall be held by STLW for which the schedule will be notified. Applications to appear in SEE shall be made only through online registration process, on payment of the prescribed fee.

When a candidate's application is found in order and she is found eligible to appear at the SEE, the Controller of Examinations (Examination Branch), STLW shall issue her with a Hall Ticket which must be produced by the candidate for entry into the examination hall.

A candidate is not entitled to claim refund of the examination fee. A student shall appear for the Semester End Examination at the end of each semester in the subjects registered online at the beginning of the semester only.

A candidate allowed to appear in the subject(s) for the main examination but is unable to secure minimum pass grade (D), may be permitted to re-appear at the subsequent make-up examination which shall be conducted within one month from the declaration of the results of the main examination.

A candidate who is either unsuccessful at both the main and make-up examinations or has not appeared at all, shall have to reregister for the subjects and pass (core/elective course), irrespective of whether the syllabus remains the same or revised. Further, the candidate must undergo a regular course of study and secure a minimum of 75% attendance for eligibility to appear at the Semester End Examination. The Continuous Internal Evaluation (CIE) marks earned earlier stands cancelled. If the subject in which the candidate has failed in an elective, a new elective may be chosen if required. If a core course (subject) has been dropped in the curriculum, then the core course (subject) to be taken in place of the core course in which the candidate has failed will be specified by the Course Coordinator in consultation with the Chairperson, BoS

Registration of minimum 50% or four students (whichever is the least) is required to offer a Programme Elective/Open Elective.

The distribution of Marks/Grades for the Continuous Internal Evaluation (CIE) and the Semester End Examination (SEE) are as mentioned below.

S.No	Category of course	CIE	SEE
1.	Theory Courses	40 Marks	60 Marks

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2.	Laboratory Courses	40 Marks	60 Marks
3.	Seminar	50 Marks	-
4.	Mini Project	50 Marks	-
5.	Dissertation Phase-I	100 Marks	-
6.	Dissertation Phase-II	-	200 Marks

CIE of Theory Courses (40 Marks):

Internal Evaluation (CIE) shall consist of sessional examination (Internal Exam– 25 M), Assignment (A-5M), Activity Based Assessment (10 M).

Internal Exam (25 Marks)

For theory Courses, Two sessional/Internal exams will be conducted and average of two sessional exams shall be calculated and used as the final sessional marks for each course. Each sessional examination shall be evaluated for 25 marks.

Question paper pattern for sessional examination (25 Marks) shall be as follows:

PART-A

5 X 2 M = 10 M (All questions are compulsory)

PART-B

3 X 5 M = 15 M (Part-B three out of four questions have to be answered)

Assignment (5 Marks): Student should submit any topic of that subject from a Journal (Each student should submit separate topic).

Activity Based Assessment (10Marks):

The Activity Based Assessment marks of each subject will be awarded by performing/ selecting any of the following activities during the semester.

Activity	Max. Marks (10Marks)
Paper presentation related to Subject oriented Conference	10
Attending related to Subject oriented Conference	5
Idea-Ideation related to Subject oriented - Award	10
Idea-Ideation related to Subject oriented -Participation	5
Presenting a talk on Advanced Topic of that subject	10
Presenting a talk on Topic from syllabus of that subject	5
Viva (Conducted by Course Committee)	10

A student can take part in any number of activities but, marks will be subjected to a maximum of 10 Marks.

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CIE of Lab Courses (40 Marks):

Distribution of CIE of Lab Courses: 10 marks (Continuous Assessment), 10marks (Record) and 20 marks (Exam (10 marks Write up+10 marks for viva)).

SEE of Theory Courses (60 Marks):

Theory question paper of Semester End Examination (SEE) will have seven questions out of which the candidate has to answer any five questions including the first as compulsory question for twelve marks. The first question would consist of four to six short-answer type questions covering the entire syllabus. Remaining four questions out of six would carry twelve marks each.

SEE of Lab Courses (60 Marks):

Distribution of SEE of Lab Courses: 15 marks (Circuit Diagram, Experimental Procedure, Program), 10 marks (Conduct of Experiment), 10 marks (Results) and 15 marks (Viva), 10 marks (Record).

Seminar (50 Marks):

The distribution of CIE of Seminar is given below.

S. No.	Description	Max. Marks
1	Contents and relevance	10
2	Presentation skills	10
3	Preparation of PPT slides	05
4	Questions and answers	05
5	Report in a prescribed format	20

Mini Project (50 Marks):

Each student will be allotted a supervisor to complete the Mini Project. The student has to present a seminar related to mini project work which is subject to evaluation for 50 marks. Out of 50 marks, the supervisor has to evaluate over 30 marks and remaining 20 marks has to be evaluated by an internal project review committee.

Evaluation by	Max. Marks	Evaluation Criteria / Parameter
Supervisor	20	Progress and Review
	10	Report
Internal project review committee	05	Relevance of the Topic
	05	Presentation
	05	Question and Answers
	05	Report Preparation

Dissertation Phase-I (100 Marks):

During Semester III, the student has to present Seminar on problem definition as well as progress of project work related to the Dissertation Phase-I.

The evaluation of Dissertation Phase-I consists of 100 marks out of which 50 marks are to be awarded by supervisor and 50marks to be awarded by internal project review committee.

Evaluation by	Max. Marks	Evaluation Criteria / Parameter
Supervisor	30	Project Status / Review(s)
	20	Report
Internal Project Review Committee	10	Relevance of the Topic
	10	PPT Preparation
	10	Presentation
	10	Question and Answers
	10	Report Preparation

During Semester IV, the candidate has to continue the project work on the topic (same as in Semester-III) under Dissertation Phase-II, complete the project work and submit the dissertation on the entire project work carried out. The candidate must check for the plagiarism of dissertation using the software provided by STLW. The submission dissertation is acceptable provided the similarity index is less than 30%.

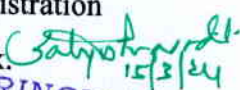
A student who has successfully completed all requirements of the programme is eligible to submit the M.E/M.Tech. Dissertation for evaluation.

Students who fail to submit their Dissertation and complete the examination formalities at the end of the fourth semester (as per the almanac notified) need to re-register for their dissertation work in the following semester (in no case later than the N+2 from the date of admission), where 'N' stands for the normal or minimum duration prescribed for completion of the programme. They will have to pay the prescribed fee for re-registration of Dissertation work every semester till the completion of their Dissertation work.

7. DISSERTATION EVALUATION PROCESS

The candidate who has passed all the courses and Departmental requirements has to present the Dissertation Phase-II as well as Dissertation for scrutinization and evaluation by Viva-Voce Committee. The viva- voce will be conducted as per the Almanac given by the Dean, Academics and will normally be twice in an academic year. However, special cases may be considered by Dean, Academics with recommendations of Chairperson, BOS.

The Viva-Voce committee will give a comprehensive report indicating the adequacy or otherwise of the Dissertation. If candidate's Dissertation work is found inadequate by the viva committee, she has to appear once again for the viva – voce examination. The candidate will have to revise the Dissertation as per the recommendations of the vice-voce


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committee and submit the final copy within two weeks to the Examination Cell, STLW. The Examination Branch, STLW will send the Dissertation to the External Examiner as per the panel of examiners suggested by the Chairperson, BoS. Within four weeks from the date of submission to the Examination Cell, the Examination Branch will arrange for the external viva-voce examination in consultation with the external examiner. The external viva-voce Committee consists of the Chairperson, BoS, External Examiner and Supervisor of the candidate. The Chairperson, Board of Studies is the Chairperson of the viva-voce Committee and supervisor is the Convener. The evaluation of Dissertation is for maximum of 200 marks and has to be done as per the guidelines given below:

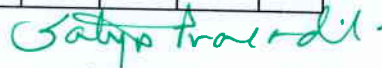
- i) 70 Marks are allocated for quality of Dissertation work covering
 - (a) Literature review, (b) Innovation/Originality, (c) Research Methodology adopted and (d) Relevance/Practical applications.
- ii) 70 Marks are provided for Report writing/ Documentation.
- iii) 30 Marks are allocated for quality and clarity of presentation of Dissertation work.
- iv) 30 Marks are provided for candidate's performance in terms of ability to defend the work, answer the queries raised during the viva-voce examination and overall subject knowledge.

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TABLE-I

M.E./M.Tech. Four Semester Program Scheme of Instruction and Evaluation

S.No.	Course Name	Scheme of Instruction				Scheme of Examination			Credits
		L	T	P/D	Contact Hrs/W	CIE	SEE	Duration	
1	Program Core-I	3	1	-	4	40	60	3	4
2	Program Core-II	3	1	-	4	40	60	3	4
3	Professional Elective -I	3	-	-	3	40	60	3	3
4	Professional Elective-II	3	-	-	3	40	60	3	3
5	Compulsory Course	2	-	-	2	40	60	3	2
6	Audit Course -I	2	-	-	2	40	60	3	0
7	Laboratory- I	-	-	2	2	40	60	3	1
8	Laboratory -II			2	2	40	60	3	1
9	Seminar/Self Learning	-	-	4	4	50	-	3	2
	Total	14	02	08	26	370	480		20
10	Program Core -III	3	1	-	4	40	60	3	4
11	Program Core -IV	3	1	-	4	40	60	3	4
12	Professional Elective -III	3	-	-	3	40	60	3	3
13	Open Elective	3	-	-	3	40	60	3	3
14	Audit Course-II	2	-	-	2	40	60	3	0
15	Laboratory-III	-	-	2	2	40	60	3	1
16	Laboratory-IV	-	-	2	2	40	60	3	1
17	Mini Project with Seminar	-	-	4	4	50	-	3	2
	Total	14	02	08	24	330	420		18
18	Professional Elective-IV	3	-	-	3	40	60	3	3
19	Professional Elective-V	3	-	-	3	40	60	3	3


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20	Major Project Phase-I	-	-	20	20	100	-	3	10
	Total	06	-	20	26	180	120		16
21	Major Project Phase -- II(Dissertation)	-	-	32	32	-	200	3	16
	Total	-	-	32	32	-	200		16
	Grand Total								70

8. AWARD OF DEGREE

1. Minimum Qualifying Marks

Sl.No	Course particulars	CIE	SEE	CIE+SEE
1.	Theory Course	No Minimum	40%	50%
2.	Laboratory Course	No Minimum	50%	50%
3.	Seminar	50%	-	-
4.	Mini Project	50%	-	-
5.	Dissertation Phase-I	50%	-	-
6.	Dissertation Phase-II	50%	50%	50%

2. In case of hearing impaired, orthopedically handicapped and visually challenged candidates, 10% reduction in pass marks in each subject is admissible as per G.O. Ms. No.150, dated 31-08-2006.

A candidate desiring of revaluation in any course can apply as per STLW (A) norms and Notification of Exam Branch of STLW (A) issued at the time of declaration of results. A photocopy of valued theory answer script can be obtained on payment of the prescribed fee as mentioned in the notification.

For the courses Field work/Internship will be evaluated by Internship Review Committee (IRC) in the respective Program

Grades are awarded based on the combined marks secured in the Semester End Examination (SEE) (Maximum 60%) and Continuous Internal Evaluation (CIE) (Maximum 40%) as per the criteria stated in the following Table:

Academic Performance	Letter Grade		Grade Points
90% ≤ Marks ≤ 100%	O	Outstanding	10
80% ≤ Marks < 90%	A	Excellent	9
70% ≤ Marks < 80%	B	Very Good	8
60% ≤ Marks < 70%	C	Good	7
50% ≤ Marks < 60%	D	Average	6
0% ≤ Marks < 50%	F	Fail	0
Ab	Absent	0	-

CONVERSION OF GRADES INTO PERCENTAGE

Conversion formula for the conversion of GPA into indicative percentage is $[CGPA \text{ Earned} - 0.50] \times 10 = \% \text{ of marks scored}$. Illustration: $[CGPA \text{ Earned } 7.5 - 0.50] \times 10 = 70.0\%$

AWARD OF DIVISION

Division is awarded on a 10-point scale as mentioned below:

CGPA Score	Type of Grade Awarded
8.00-10.00	First Division with distinction
6.50 and above but below 8.00	First Division
6.50 below and above 6.00	Second Division
below 6	Fail

The memorandum of marks of a candidate will reflect the grade secured by her as per the grading criteria described in the above Table. There is no minimum marks criterion for the Continuous Internal Evaluation (CIE) for theory subjects.

A minimum Cumulative Grade Point Average (CGPA) of 6 is required for the award of Degree. **The consolidated memorandum of marks will reflect the credits / grade scored in each subject.** The CGPA and Division (Class) awarded will be mentioned on Consolidated Marks Memo (CMM) and Provisional Certificate (PC).

Semester Grade Point Average (SGPA) & Cumulative Grade Point Average (CGPA) Calculation:

Semester Grade Point Average (SGPA) & Cumulative Grade Point Average (CGPA)

$$SGPA = \frac{\sum (\text{Letter Grade Point}_i \times \text{Credit}_i)}{\sum (\text{Credit}_i)}$$

Where, i range overall Courses in that semester

$$CGPA = \frac{\sum (SGPA_j \times \text{Credits}_j)}{\sum (\text{Credits}_j)}$$

Where j ranges overall semesters up to which the CGPA is computed.

SGPA is calculated up to second decimal point and it is calculated only when all subjects in that semester are cleared / passed.

CGPA at a given point of Semester is calculated up to second decimal point. It is calculated only when total credits earned are equal to total credits prescribed as per scheme up to a semester in which the candidate has last appeared for SEE.

A candidate can also obtain a photocopy of the corrected answer book of the theory

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subjects of SEE only on payment of Rs.1000/- (Rupees one thousand only) for each subject, drawn in favour of Controller of Examination, Exam Cell, STLW as per the notification of Exam Cell.

9. AWARD OF GOLD MEDAL

A student securing highest marks scored in **single attempt** is eligible for award of Gold Medal.

10. TRANSITORY REGULATIONS

1. Whenever the schemes of Instruction and /or syllabi are changed for a course, candidate shall satisfy the unfulfilled requirements of passing the number of core subjects and electives choosing subjects from the revised schemes, with the approval of the Head of the Department.
2. Whenever a course or scheme of instruction is changed in a particular semester/year, two more examinations immediately following there after shall be conducted according to the old syllabus/regulations provided the content in the course has changed more than 40%.
3. Candidates not appearing at the examinations or failing in them shall take the examination subsequently according to the changed syllabus/regulations.

[REDACTED]

[REDACTED]	[REDACTED]	[REDACTED]
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Principal
5/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

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 Chapel Road, Abids, Hyderabad, Telangana.

15/3/24

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Gatya Kaird
15/3/24

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Chapel Road, Abids, Hyderabad, Telangana.

SCHEME OF INSTRUCTION & EXAMINATION

**M.E.(Embedded Systems)
Semester I**

S. No.	Course Type/Code	Course Name	Scheme of Instruction				Scheme of Examination			Credits
			L	T	P/D	Contact Hrs./W	CIE	SEE	Duration in Hrs.	
Theory Courses										
1	SPC3301ES	Micro Controllers for Embedded System Design	3	1	-	4	40	60	3	4
2	SPC3202ES	Smart Sensors for Internet of Things	3	1	-	4	40	60	3	4
3	Elective	Professional Elective – I	3	-	-	3	40	60	3	3
4	Elective	Professional Elective – II	3	-	-	3	40	60	3	3
5	SCC5161 ES	Research Methodology & IPR	2	-	-	2	40	60	3	2
6	Audit	Audit Course – I	2	-	-	2	40	60	3	-
Practical/ Laboratory Courses										
7	SPC3251ES	Embedded System Laboratory – I	-	-	2	2	40	60	3	1
8	SPC3252ES	IoT Laboratory – I	-	-	2	2	40	60	3	1
9	SPC3255ES	Seminar/Self Learning	-	-	4	4	50	-	3	2
Total			14	02	08	26	370	480		20

PC: Program Core

PE: Professional Elective

OE: Open Elective

AD: Audit Course

CC: Compulsory Course

HS: Humanities and social science

L: Lecture

T: Tutorial

P: Practical

D: Drawing

CIE: Continuous Internal Evaluation

SEE: Semester End Examination (Univ. Exam)

Note:

1. Each contact hour is a Clock Hour.
2. The practical class can be of two and half hour (clock hours) duration as per the requirement of a laboratory.
3. Open Elective Subject is not offered to the students of ECE Department.

Gatya Prasad
15/3/24
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**M.E.(Embedded Systems)
Semester II**

S. No.	Course Type/Code	Course Name	Scheme of Instruction				Scheme of Examination			Credits
			L	T	P/D	Contact Hrs./Wk.	CIE	SEE	Duration in Hrs.	
Theory Courses										
1	SPC3203ES	Programming and Interfacing with Microcontroller	3	1	-	4	40	60	3	4
2	SPC3204ES	IoT Applications and Communication Protocols	3	1	-	4	40	60	3	4
3	Elective	Professional Elective – III	3	-	-	3	40	60	3	3
4	OE	Open Elective	3	-	-	3	40	60	3	3
5	Audit	Audit Course – II	2	-	-	2	40	60	3	-
Practical/ Laboratory Courses										
6	SPC3253ES	Embedded System Laboratory – II	-	-	2	2	40	60	3	1
7	SPC3254ES	IOT Laboratory – II	-	-	2	2	40	60	3	1
8	SPC3256ES	Mini Project with Seminar	-	-	4	4	50	-	3	2
Total			14	02	08	24	330	420	-	18

PC: Program Core **PE:** Professional Elective **OE:** Open Elective **AD:** Audit Course
CC: Compulsory Course **HS:** Humanities and Social Science

L: Lecture **T:** Tutorial **P:** Practical **D:** Drawing
CIE: Continuous Internal Evaluation **SEE:** Semester End Examination (Univ. Exam)

Note:

1. Each contact hour is a Clock Hour.
2. The practical class can be of two and half hour (clock hours) duration as per the requirement of a laboratory.
3. ** Open Elective Subject is not offered to the students of ECE Department.

Gatya K. K. K.
15/3/24

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**M.E.(Embedded Systems)
Semester III**

S. No.	Course Type/Code	Course Name	Scheme of Instruction				Scheme of Examination			Credits
			L	T	P/D	Contact Hrs./W	CIE	SEE	Duration in Hrs.	
Theory Courses										
1	Elective	Professional Elective – IV	3	-	-	3	40	60	3	3
2	Elective	Professional Elective – V	3	-	-	3	40	60	3	3
3	SPC3257ES	Major Project Phase – I	-	-	20	20	100	-	3	10
Total			06	-	20	26	180	120	-	16

**M.E.(Embedded Systems)
Semester IV**

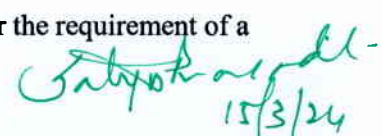
S. No.	Course Type/Code	Course Name	Scheme of Instruction				Scheme of Examination			Credits
			L	T	P/D	Contact Hrs./W	CIE	SEE	Duration in Hrs.	
Theory Courses										
1	SPC3258ES	Major Project Phase – II (Dissertation)	-	-	32	32	-	200	3	16
Total			-	-	32	32	-	200		16
Grand Total										70

PC: Program Core **PE:** Professional Elective **OE:** Open Elective **AD:** Audit Course
CC: Compulsory Course **HS:** Humanities and Social Science

L: Lecture **T:** Tutorial **P:** Practical **D:** Drawing
CIE: Continuous Internal Evaluation **SEE:** Semester End Examination (Univ. Exam)

Note:

- Each contact hour is a Clock Hour.
- The practical class can be of two and half hour (clock hours) duration as per the requirement of a laboratory.
- ** Open Elective Subject is not offered to the students of ECE Department.


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M.E.(Embedded Systems)

List of subjects of Professional Core

S. No.	Course Code	Course Title
1	SPC3301ES	Micro Controllers for Embedded System Design
2	SPC3202ES	Smart Sensors and Internet of Things
3	SPC3203ES	Programming and Interfacing with Microcontroller
4	SPC3204ES	IoT Applications and Communication Protocols

List of subjects of Professional Electives I to V

S. No.	Course Code	Course Title
1	SPE3216ES	Wireless Sensor Protocols and Programming
2	SPE3217ES	Advance Wireless and Mobile Networks
3	SPE3218ES	Wireless Access Technologies
4	SPE3219ES	Embedded Linux and Basics of Device Drivers
5	SPE3220ES	Neural Networks and Fuzzy Logic
6	SPE3221ES	Privacy and Security in IoT
7	SPE3222ES	IoT: Sensing and Actuator Devices
8	SPE3223ES	Energy Harvesting Technology and Power Management for IoT Devices
9	SPE3224ES	Scripting Languages
10	SPE3225ES	Image and Video Processing
11	SPE3226ES	Kernel and Driver Programming
12	SPE3227ES	Cloud Computing
13	SPE3228ES	Mobile Computing
14	SPE3319ES	SoC Design
15	SPE3303ES	Real Time Operating Systems (Elective)
16	SPE3304ES	Programming Languages for Embedded Software
17	SPE3305ES	Machine Learning

List of Compulsory Courses

S. No.	Course Code	Course Title
1		

List of Open Electives

S. No.	Course Code	Course Title
1	SOE9101CE	Cost Management of Engineering Projects
2	SOE9102CS	Business Analytics
3	SOE9103 EC**	Embedded System Design
4	SOE9104EE	Waste to Energy
5	SOE9105ME	Industrial Safety

Note: ** Open Elective Subject is not offered to the students Department.

Satyam K. Reddy
15/3/24

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7.1.10: The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard.

1. The institutional Code of Conduct principles are displayed on the website
2. There is a committee to monitor adherence to the institutional Code of Conduct principles
3. Institution organizes professional ethics programmes for students, teachers, administrators and other staff
4. Annual awareness programmes on Code of Conduct are organized

7.1.10_5: Document showing the Code of Conduct for students, teachers, governing body and administration as approved by the competent authority.

The Code of Conduct of the Students in the college premises are a part of our academic regulations and which is approved by the BoS and Academic Council. The Monitoring of Code of Conduct is take care by Institute Level Disciplinary Committee and Academic Committee.

XVIII. RULES OF CONDUCT OF STUDENTS AS PER STANLEY REGULATIONS

- The college premises and buildings shall be kept clean; writing and sticking posters and notices on the building walls is strictly prohibited.
- Students are not permitted to resort to strikes and demonstrations within the college. Participation in any such activity shall automatically result in their dismissal from the college.
- No student unions, except professional associations, are permitted in the college.
- Any student responsible for bringing outsiders into the college campus for settling student disputes will be expelled from the college.

Satya Prasad
15/3/24
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- The students may go on Industrial Tours on their own expense. The college will not defray any expenses of the tour.
- The students are expected to be regular in their class work and should conduct themselves in a disciplined manner. They should abide by such rules of discipline and conduct as stipulated by the college from time to time.
- Fees must be paid in one installment within two weeks of 1st Semester in the College.
- The principal of the college is the final authority as regards the discipline in the institution and has full powers to suspend, fine, rusticate and take any other action, which is deemed necessary.
- The conduct of the students should be exemplary, not only within the premises of the college but also outside.
- The students are informed that they should furnish the latest addresses of their parents/guardians in the Principal's Office. Any change of address of the parents/guardian should also be informed immediately, in the college office.
- Ragging is prohibited. Any student participating in ragging is liable to be summarily expelled from the college without any enquiry. Ragging on campus and off campus is strictly prohibited and it is a cognizable offence. The college has constituted Anti-Ragging Committee, vigilance teams, anti-ragging squads involving the police officers, senior faculty, etc., as per the Act.

Satya Anand
15/3/24
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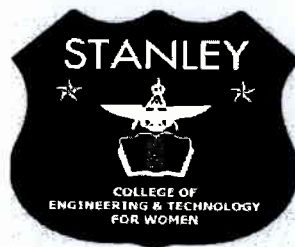
FACULTY OF ENGINEERING RULES AND REGULATIONS

For

Four Year Degree Programme of BACHELOR OF ENGINEERING (B.E.)

**(With effect from the academic year 2023-24)
(Approved by Academic Council on 5th July 2023)**

“Empower Women - Impact the World”



Issued by Dean, Academics

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

**(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)
Abids, Hyderabad-500001, Telangana.**

*Satyajit -
15/3/24*

**PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.**

**B.E. PROGRAMMES
(Full-Time)**

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Satyam K. Ardi
15/3/24
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Chapel Road, Abids, Hyderabad, Telangana.



STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)
ABIDS, HYDERABAD-500001, Telangana

ACADEMIC RULES AND REGULATIONS OF FOUR YEAR B.E. REGULAR DEGREE PROGRAMME APPLICABLE FOR THE STUDENT BATCHES ADMITTED FROM THE ACADEMIC YEAR 2023-24

PREAMBLE

Stanley College of Engineering and Technology for Women – a temple of learning was established in the year 2008 on a sprawling 6-acre campus of historic Stanley College campus at Abids, Hyderabad. The college provides a serene and tranquil environment to the students, boosting their mental potential and preparing them in all aspects to face the global competition with a smile on the face and emerge victorious. Stanley College of Engineering and Technology for Women has been established with the Executive board of Methodist Church of India that has been gracious and instrumental in making the vision of an Engineering College on this campus a reality. The College is affiliated to the prestigious Osmania University, Hyderabad. It has been approved by AICTE, New Delhi, recognized by the Government of Telangana. The College is Accredited by NAAC with 'A' Grade & All eligible Under Graduate (UG) Courses by NBA. It has been sanctioned with six UG-Courses: B.E. in Computer Science & Engineering, Electronics and Communication Engineering, Electrical and Electronics Engineering, Information Technology Computer Engineering and Artificial Intelligence and Data Science as well as three PG Courses: M.Tech in CSE, M.E in Embedded Systems and Masters Degree in Business Administration.

Preliminary Definitions and Nomenclature

These rules are applicable to the students who are admitted to B.E. (Eight Semesters) programme from the academic year 2023-24. The preliminary definitions and nomenclature are furnished in the following table.

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Chapel Road, Abids, Hyderabad, Telangana.
15/3/24

S.No	Keywords	Definition
1	Programme	An educational programme leading to award of Degree B.E
2	Admission Procedure	As prescribed by Government of Telangana
3	Academic	Two consecutive (one odd + one even) semesters

	Year	constitute One academic year.
4	Semester	Each semester will consist of 16 weeks of academic work equivalent to 90 actual teaching days. The odd semester may be scheduled from July to December and even semester from January to June.
5	Course	A course usually covers an individual subject. All Courses need not carry the same weight. The Courses should define learning objectives and learning outcomes.
6	Course Content	Course content comprises of lectures/ tutorials/ laboratory work/Project work / seminars/ Exams/viva/assignments/presentations/self-study/ Internships /Field Works etc. Or a combination of some of these. The medium of instruction, examinations and project report will be in English
7	Credit	A unit by which the course work is measured. It determines the number of hours of instructions required per week.
8	Credit Point	It is the product of grade point and number of credits for a course
9	Letter Grade	It is an index of the performance of students in a said course. Grades are denoted by letters like S,A,B,C,D, E etc.
10	Grade Point	It is a numerical weight allotted to each letter grade on a 10-point scale.
11	SGPA	Semester Grade Point Average (SGPA), it is a measure of performance of work done in a semester. It is the ratio of total credit points secured by a student in various Courses registered in a semester and the total course credits taken during that semester. It shall be expressed up to two decimal places.
12	CGPA	Cumulative Grade Point Average (CGPA) it is a measure of overall cumulative performance of a student overall semesters. The CGPA is the ratio of sum of product of SGPA in a semester and credits of that semester to the total of credits of all semesters. It is expressed up to two decimal places.
13	Grade Sheet	Based on the grades earned, a grade sheet shall be issued to all the registered students after every semester. The grade sheet will display the course details (Course title, number of credits, grade secured) along with SGPA of that semester and CGPA earned till

		that semester.
14	STLW	Stanley College of Engineering and Technology for Women

UNDER-GRADUATE DEGREE PROGRAMMES ON OFFER:

STLW offers a 4-year (8 semesters) Bachelor of Engineering (B.E.) degree programme with effect from the academic year 2023-24 onwards, in the branches as shown in the following table.

Table - B.E. Programmes of study on offer

S. No.	Branch	Code	Sanctioned Intake
1.	Computer Science and Engineering	CSE	180
2.	Electronics and Communication Engineering	ECE	120
3.	Electrical and Electronics Engineering	EEE	30
4.	Information Technology	IT	120
5.	Computer Engineering	CME	60
6.	Artificial Intelligence and Data Science	ADS	90

I. ADMISSION:

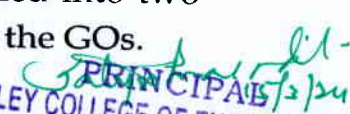
- The eligibility criteria for admission into engineering programmes offered at STLW shall be as prescribed by the Government of Telangana. The criteria are given below:
- The candidate shall be an Indian National / NRI.
- The candidate should have completed 16 years of age as on 31st December of the academic year for which the admissions are being conducted.
- The candidate should have passed the qualifying examination (10+2) or equivalent as on the date of admission recognized by Board of Intermediate Education (BIE), Telangana State.
- Seats in each programme in the Institute are classified into two categories i.e., Category - A and Category - B as per the GOs.

Category - A Seats

These seats shall be filled through counseling as per the rank secured by a candidate in the Common Entrance Test (TSEAMCET) conducted by the Government of Telangana and as per other admission criteria laid down in the GOs.

Category - B Seats

These seats shall be filled by the Institute as per the GOs issued by


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 Chapel Road, Abids, Hyderabad, Telangana

the Government of Telangana from time to time.

Direct Admission to Second Year: (Lateral Entry Scheme)

A candidate shall be admitted into the third semester based on the rank secured by the candidate in the Engineering Common Entrance Test TSECET (For Diploma Holders)] by the Government of Telangana and as per other admission criteria laid down in the Gos of the Government of Telangana.

MEDIUM OF INSTRUCTION:

The medium of instruction shall be English for all the Courses including their content delivery and examinations, seminars, presentations and project evaluation as prescribed in the programme curriculum.

B.E. PROGRAMME STRUCTURE:

The structure of the B.E. programmes on offer at STLW are based on the Choice Based Credit System (CBCS) and Credit Based Semester System (CBSS) as defined by the UGC and the curriculum/course structure as suggested by the AICTE in its Model Curriculum.

Semester Scheme:

The B.E. programmes offered at STLW follow semester scheme pattern.

The duration of a B.E. programme shall be of 4 academic years

Each academic year shall have 2 semesters i.e., odd and even semesters and shall be counted as first semester, second semester, third semester and so on upto eighth semester.

Each semester shall consist of 16 weeks of academic work excluding external examination and evaluation.

Each semester is structured to provide credits totaling to 160 credits for the entire B.E. programme.

Each semester shall have 'Continuous Internal Evaluation (CIE)' and 'Semester End Examination (SEE)'.
Gatya Prasad
15/3/24
PRINCIPAL

Each student shall secure a total of 160 credits with a CGPA ≥ 4.5 required for the completion of the UG programme and the award of the B.E. degree.

A student after securing admission into a B.E. programme at STLW shall pursue and acquire the B.E. degree in a minimum period of four academic years i.e., 8 semesters and a maximum period of six academic years i.e., 12 semesters starting from the date of commencement of First year First semester, failing which the student shall forfeit the seat in B.E. programme.

II. DURATION AND PROGRAMME OF STUDY

Semester Duration: The duration of the program is eight semesters (four years) such as I, II, III, IV, V, VI, VII and VIII semesters. Each academic year shall comprise two semesters. Instruction per semester 16 weeks and each semester of study shall normally consist of 90 working days. A student is expected to complete the B.E. Programme in eight semesters for regular programme and in 6 semesters under lateral entry scheme.

S.No	Duration	Particulars
1	16 weeks	Class Work including CIE
2	2 Weeks	Preparation Holidays and Practical examinations
3	2 Weeks	From Commencement of Theory Examinations (SEE)
4	6 Weeks	Break / Supplementary / make-up examination / Mini Project / Internship

No admission / readmission / promotion are entertained after four weeks of the commencement of instruction.

In case there are any court cases consequent to which the authorities are compelled to admit any candidate after the announced last date of admissions, the admission (seat) of such a student would be reserved for the subsequent year on a supernumerary basis. No refund of Tuition fee will be made after the commencement of instruction for students who wish to cancel their admission. The schedules of study of all programmes are regulated by the Academic Council of the Stanley College of Engineering and Technology for Women.

Each candidate will be allotted to one of the programs at the time of admission, strictly depending on the merit secured at the Entrance Examination, and subject to the rules in force regarding reservations of seats. Under CBCS, programme duration shall be defined by the period in which a student earns the prescribed credits for the award of B.E. degree.

Normal Duration:

- The duration of the B.E. degree programme shall be four years.
- The duration of the B.E. lateral entry scheme (LES) degree programme shall be three years.

Maximum Duration:

- Candidate who fails to fulfill all the requirements for the award of the degree as specified here in after within N+2 academic years from the time of admission, will forfeit her seat in the program and her admission will stand cancelled, where 'N' is the no. of years of program of study (4 years for B.E).
- The maximum period for a programme shall also be dictated by the fact that a student has to demonstrate the prescribed minimum academic performance by registering for the prescribed minimum number of credits in every semester, for continuing in the programme. This period can be equal to or lesser than the maximum period indicated as above.

Industrial Training/Internship

The student has to undergo Industrial Training/Internship and the earned will be indicated in the Mark Sheet. The student is allowed to undergo a three Industrial Training / Internship during the entire duration of study.

Duration of Training / Internship	Credits
2 Weeks	1
4 Weeks	2
6 Weeks	3

Project Work

Eighth Semester is dedicated to Project work. However one subject is offered online. This subject pursuing is as per the student choice. A subject identified and recognized by the department can be done either during the project work or extra subject in VI to VII semester through NPTEL/SPOKEN TUTORIAL/Course Era etc. For students who want to continue in the department or College on PE/OE will be offered online. For exams the students has to come to college and write.

The Project can be carried out in the industry locally or out of City. For students who could not accommodated in industry or not interested will be given chance to do the PW in the college. All the students should give weekly report to the department guide (For industry doing students also will be allotted one internal guide) and should present the progress to Department Review Committee for every month online or offline. After completing the project work they should submit the report in prescribed proforma and physically present for examination.

Satyashankar D.
 PRINCIPAL 15/3/24
 STANLEY COLLEGE OF ENGINEERING AND
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 Chanel Road, Hyderabad, Telangana.

Types of Courses in the Programme

Courses in a programme will be of the following kinds:

Course Work and Subject Area	
HS	Humanities, Social Sciences and Management
BS	Basic Sciences including Mathematics, Physics and Chemistry

ES	Engineering Sciences including Workshop, Drawing, Basic Electrical/ Electronics
PC	Professional Core Subjects
PE	Professional Elective Subjects relevant to be chosen specialization/branch
OE	Open Elective Subjects from other technical subjects
PW	Project Work, Seminars, Internship in industry or elsewhere
MC	Mandatory (non-credit) Courses
AC	Audit (non-credit) Courses
TOTAL OF 160 CREDITS	

Contact hours and credits (Courses and Credit Structure)

The norms for course credits are as follows:

Lecture (L) / Tutorials (T): One (1) hour per week is assigned one (1) credit I

Practical (P): Two (2) hours session per week is assigned one (1) credit I.

For example, a theory course with a L-T-P schedule of 2-1-0 will be assigned three (3) credits.

L	T	P	C
2	1	0	3

A laboratory practical course with a L-T-P schedule of 1-0-3 will be assigned two and half (2.5) credits.

L	T	P	C
1	0	3	2.5

Structure:

Every B.E. programme of study shall be designed to have theory and laboratory Courses. In addition, a student shall carry out internship, industry oriented mini-project, project, design sensitization, design thinking and other Courses as prescribed in the curriculum of the programmes.

REGISTRATION OF COURSES

- Every admitted student shall be assigned to a Faculty advisor who shall advice and counsel the student about the details of the academic programme, rules and regulations and the choice of Courses considering the students' academic background and career objectives.
- Each student on admission shall register for all the Courses prescribed in a semester of study including open electives.
- Every student shall enroll for the Courses of the succeeding semester at

Gatya Bairdt
PRINCIPAL
15/3/24

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the end of the current semester. However, the student shall confirm the enrolment by registering for the Courses before the three working days of the commencement of the concerned semester. Online registration of Courses including open electives, extracurricular and co- curricular Courses will be provided and students should visit the college website for details.

- The registration of the Courses (such as professional electives, open electives etc) by the students in each semester apart from the compulsory Professional Courses as prescribed by the department concerned shall be completed within the stipulated period and on or before the due date prescribed. Change of professional electives and open electives will not be entertained after the due date.
- No course shall be offered by a Department unless a minimum of 20 students for elective course. After registering for a course, a student shall attend the classes, to satisfy the academic requirements for attending the semester end examinations.
- The enrolment for all the Courses of the even Semester will commence 15 working days prior to the last working day of odd Semester. The student shall confirm the enrolment by registering for the Courses before the three working days of the commencement of the even semester. However, the student can register for Courses for which the student has not enrolled, if these are the Courses in which the student has failed. No change of course under any circumstances will be entertained once registration of Courses is completed.

III. RULES AND REGULATIONS OF ATTENDANCE

- IV. Candidates admitted to a particular program of study are required to pursue a "Regular program of study" before they are permitted to appear for the Semester End Examination.
- V. "A regular program of study" means putting in attendance of not less than 75% in each semester.
- VI. a) In special cases and for sufficient cause shown, the Chairman Academic Council may, on the specific recommendations of the Principal / Head of the Department, condone the deficiency in attendance to the extent of 10% on medical grounds subject to submission of medical certificate and payment of condonation fee.
b) However, in respect of candidates who seek condonation of attendance due to pregnancy, the chairman Academic Council may condon the deficiency in attendance to the extent of 15% (as against 10% condonation for others) medical grounds subject to submission of medical certificate to this effect. Such condonation shall not be availed twice during the program of study. In case of hearing impaired,

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orthopedically handicapped and visually challenged candidates, 10% reduction in pass marks in each subject is admissible as per G.O. Ms. No.150, dated 31-08-2006.

- VII. The fee for condonation of attendance on medical grounds shall be Rs. 2000/- (Rupees Two Thousand only) payable through Demand Draft drawn in favour of the "Principal, Stanley College of ENGG. & TECH for Women."
- VIII. "Attendance of N.C.C / N.S.S Camps or Inter collegiate or Inter University or Inter State or International matches or debates or Educational Excursions or such other Inter University activities as approved by the authorities involving journeys outside the city in which the college is situated will not be counted as absence. (i) Such absence shall not exceed four (4) weeks per semester of the total period of instructions. (ii) Such leave should be availed with prior permission from the Principal and not be availed more than twice during the program of study. (iii) Without any prior permission, such leave shall be treated as absence. (iv) While calculating the attendance, the no. of classes not attended in each subject should be deleted in the denominator.
- IX. The attendance shall be calculated on the aggregate of the papers / Courses from the date of commencement of classes / date of readmission in case of detained candidates as per the almanac communicated by STLW.
- X. In case of the candidates who fail to put in the required attendance in a program of study, she shall be detained in the same class and will not be permitted to appear for the Semester End Examination. Such candidates shall have to seek readmission into the same class during the subsequent year in order to appear for the examination after fulfilling the attendance requirements and on payment of requisite tuition fee.
- XI. a) Candidates admitted to the first year through an entrance test and do not have the requisite attendance but have not less than 40% attendance can seek readmission without once again appearing for the entrance test.
- b) In respect of candidates of such programs where the admissions are governed through an entrance test, candidates of First semester who do not have the minimum 40% attendance would lose their seat and they will have to seek admission afresh by appearing at the entrance test once again.

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IV. SCHEME OF INSTRUCTION AND EXAMINATION

ASSESSMENT PROCEDURES FOR AWARDING MARKS

All B.E. programmes consist of Theory Courses, Laboratory Courses and Employability Enhancement Courses. Employability Enhancement Courses include Project Work, Seminar, Professional Practices, Case Study and Industrial/Practical Training.

Appearance in End Semester Examination is mandatory for all Courses including theory, laboratory and project work. Performance in each course of study shall be evaluated based on (i) Continuous Assessments throughout the semester and (ii) End Semester Examination at the end of the semester. The evaluation shall be based on Outcome Based Education (OBE). For Theory Courses out of 100 marks, the maximum marks for continuous assessment is fixed as 40 and the end semester examination carries 60 marks. For Laboratory Courses out of 100 marks, the maximum marks for continuous assessment is fixed as 40 and the end semester examination carries 60 marks. The Project credits including Mini & Major Projects, Field works & Internships, Technical Seminars & Paper writing etc. are 16.

Each course shall be evaluated for a maximum of 100 marks as shown below:

S.No	Category of course	Continuous Assessments	End-Semester Examinations
1.	Theory Courses / Theory Courses with Laboratory	40 Marks	60 Marks
2.	Laboratory Courses	40 Marks	60 Marks
3.	Project	80 Marks	120 Marks

DISTRIBUTION OF MARKS AND EVALUATION METHODOLOGY

The performance of a student in each semester shall be evaluated course wise with a maximum of 100 marks for theory and 100 marks for practical Courses. In addition, design sensitization, design thinking, internship, industry oriented mini-project, project stage-I and project stage-II Courses shall be evaluated for 100 marks each.

Theory Courses:

- The syllabus for the theory Courses shall be divided into FIVE units and each unit carries equal weightage in terms of marks distribution.
- For theory Courses, the distribution of marks shall be 40 marks for Continuous Internal Evaluation (CIE) and 60 marks for the Semester End Examination (SEE).

Continuous Internal Evaluation (CIE - 40 M):

- Continuous Internal Evaluation (CIE) shall consist of sessional examination (Internal Exam- 25 M), Quiz (Q-5M), Assignment

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(A-5M) Class Assessment (CA- 5 M).

Internal Examination (25 M):

a. For theory Courses, Two sessional/Internal exams will be conducted compulsory. The optional third sessional/Internal exam with full syllabus will be conducted. Average of best two sessional Exams shall be calculated and used as the final sessional marks for each course. Each sessional examination shall be evaluated for 25 marks.

- Question paper pattern for sessional examination (25 Marks) shall be as follows:

PART-A: 5 X 2 M = 10 M

All questions are compulsory.

PART-B: 3 X 5 M = 15 M

b. In Part-B three out of four questions have to be answered.

Class Assessment (CA -5M):

The CA marks of each subject will be acquired by performing any one of the following activity during the semester.

Activity	Max.Marks(5M)
Technical Participations in inter College Competitions / Paper Presentations / Publications	5 Per Activity
Certification Courses (SWAYAM,NPTEL or Relevant online Recommended Course etc)	5 Per Activity
Course Project/Project Based Learning (PBL) (Group of three Students)	5 Per Activity
Viva (Conducted by Course Committee)	5

The valuation and verification of answer scripts of CIE shall be completed within a week after the conduct of the examination.

Semester End Examination (SEE - 60 M):

- The SEE shall be conducted at the end of semester for a total of 60 marks of 3 hours duration.
- The syllabus for the theory Courses shall be divided into FIVE units and each unit carries equal weightage in terms of marks distribution.

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Question paper pattern for SEE (60 Marks) shall be as follows:

PART-A: 5 X 2 M = 10 M

- a. There shall be one question from each unit.
- b. All questions are compulsory.

PART-B: 5 X 10 M = 50 M

- a. There shall be one question from each unit with internal choice i.e., 'either' 'or' choice.
- b. The student shall answer one question from each UNIT.
- c. There could be a maximum of two sub divisions in a question i.e., (a) and/or (b).

PART-A: 6 X 2 M = 12 M

- a) All questions are compulsory.

PART-B: 4 X 12 M = 48 M

- a) The student shall answer four questions out of six questions.
- b) There could be a maximum of two sub divisions in a question i.e., (a) and/or (b).

The evaluation of BE project (Project -II/ Fulltime Internship) for semester end examination consists of a maximum of 200 marks which will be distributed as per the guidelines given below:

The evaluation of BE project (Project -II/ Fulltime Internship) for semester end examination consists of a maximum of 200 marks which will be distributed as per the guidelines given below:

- i) 60 Marks are allocated for quality of the project work covering
 - a. Literature-review, - 10
 - b. Innovation / Originality - 10
 - c. Methodology - 20
 - d. Relevance / Practical application which will be awarded jointly by the internal and external examiners. - 20
- ii) 60 Marks are allocated for candidate's presentation and performance in terms of her viva-voce examination and overall subject knowledge and overall subject knowledge and output/outcome/Results.
- iii) For the courses Field work/Internship will be evaluated by Internship Review Committee (IRC) in the respective Program. The students have to undergo an Internship in summer vacation after/during even semesters. The report submission and evaluation will be done in the first two weeks of immediate odd semester and the related credits will be included in the same odd semester.

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V. RULES OF PROMOTION

S.No.	Semester / Class	Conditions to be fulfilled
1.	From I-Semester to II-Semester	Regular Program of study of BE I Semester

2.	From II-Semester to III-Semester	Regular program of study of B.E. II-Semester and must have earned at least 50% of credits (rounded to the next nearest integer) prescribed for B.E. I-Semester and II-Semester.
3.	From III-Semester to IV-Semester	Regular program of study of B.E. III-Semester.
4.	From IV-Semester to V-Semester	Regular program of study of B.E. IV-Semester and No. of backlog credits, if any of B.E. I, II, III and IV-Semester put together shall not exceed 50% (rounded to the next nearest integer) of the total number of credits prescribed for the B.E. III & IV-Semester
5.	From V-Semester to VI-Semester	Regular program of study of B.E. V-Semester
6.	From VI-Semester to VII-Semester	Regular program of study of B.E. VI-Semester and No. of backlogs, if any of B.E. I to VI-Semester put together shall not exceed to 50% (rounded to the next nearest integer) of the total number of credits prescribed for the B.E. V & VI-Semester
7.	From VII-Semester to VIII-Semester	Regular program of study of B.E. VII-Semester

Note:

1. If a candidate has more than permitted number of credits as backlogs, she will be detained.
2. The candidate who wishes to take readmission into the year in which she is detained have to pay the total tuition fee of that year and all the credits earned during that year shall become null and void.


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VI. GRADING SYSTEM

1. Candidates who have passed all the examinations of the B.E. Degree Program shall be awarded CGPA in accordance with the grade secured by them in all eight Semesters taken together, including the sessional marks secured in those semesters.

The grade secured shall be shown in the memorandum of marks as per the performance in SEE and CIE.

A minimum Cumulative Grade Point Average (CGPA) of 4.5 is required for the award of Degree. The consolidated memorandum of marks will reflect the credits / grade scored in each subject.

SEMESTER GRADE POINT AVERAGE (SGPA) & CUMULATIVE GRADE POINT AVERAGE (CGPA)

$$\text{SGPA} = \frac{\sum(\text{Letter Grade Point}_i \times \text{Credit}_i)}{\sum(\text{Credit}_i)}$$

where i ranges over all Courses in that semester

$$\text{CGPA} = \frac{\sum(\text{SGPA}_j \times \text{Credits}_j)}{\sum(\text{Credits}_j)}$$

where j ranges over all semesters upto which the CGPA is computed.

- SGPA is calculated upto second decimal point and it is calculated only when all subjects in that semester are cleared / passed.
- CGPA at a given point of Semester is calculated upto second decimal point. It is calculated only when total credits earned are equal to total credits prescribed as per scheme upto a semester in which the candidate has last appeared for SEE.

Illustration of calculation of SGPA:

Course Name	Course Credits (C)	Letter Grade	Grade Point (GP)	Credit Point (CP = C x GP)
Course 1	3	O	10	3 x 10 = 30
Course 2	4	A	9	4 x 9 = 36
Course 3	3	B	8	3 x 8 = 24
Course 4	3	C	7	3 x 7 = 21
Course 5	3	D	6	3 x 6 = 18
Course 6	4	E	5	4 x 5 = 20
TOTAL CREDITS	20	TOTAL CREDIT POINTS		149

Thus, SGPA = 149/20 = 7.45

Illustration of calculation of CGPA upto II semester

Semester	Course Name	Course Credits (C)	Letter Grade Secured	Grade Point (GP)	Credit Point (CP = C x GP)
I	Course 1	4	O	10	40
I	Course 2	4	A	9	36
I	Course 3	4	B	8	32
I	Course 4	1.5	C	7	10.5
I	Course 5	1.5	D	6	9
I	Course 6	3	E	5	15
I	Course 7	1	O	10	10

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II	Course 8	4	A	9	36
II	Course 9	4	B	8	32
II	Course 10	2	C	7	14
II	Course 11	3	D	6	18
II	Course 12	1.5	E	5	7.5
II	Course 13	1	O	10	10
II	Course 14	2	A	9	18
II	Course 15	2.5	B	8	20

$$\text{SGPA of I Sem} = 152.5/19 = 8.03$$

$$\text{SGPA of II Sem} = 155.5/20 = 7.78$$

$$\text{CPGA upto II Sem} = (8.03 \times 19 + 7.78 \times 20) / 39 = 7.9$$

The above illustrated process of calculation of CGPA shall be followed for each subsequent semester until eight semesters.

The CGPA obtained at the end of eight semesters shall be the final CGPA secured by the student for the entire B.E. programme.

GRADE CARD:

The grade card issued shall contain the following:

- The credits for each course offered in that semester.
- The letter grade and grade point awarded in each course.
- The SGPA/CGPA.
- Total number of credits earned by the student up to the end of that semester.

REVALUATION:

- A candidate desires to have revaluation can apply as per STLW(A) norms and notification of Exam branch of STLW(A) issued at the time of declaration of results. A Photo copy of valued theory answer script can also be obtained by paying the prescribed fee which will be mentioned in the said notification.
- The Controller of Examinations (CoE) shall arrange for the revaluation and declare the results.
- Revaluation shall not be permitted to the Courses other than theory Courses.

CREDIT TRANSFER:

Credit transfer of a student from other Institution to STLW is permitted for undergraduate programme as per the GOs from the Government of Telangana.

Credit transfer from another Institution to STLW:

- A student studying in another Institution can take transfer to

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STLW against notification and orders issued by the Government of Telangana, under the following conditions:

- When a student seeks transfer, equivalent credits shall be assigned to the student based on the Courses studied earlier by the student.
- The student, when transferred from other Institution, must follow the rules and regulations of STLW.
- To graduate from STLW, a transferred student must study at least half of the minimum duration prescribed for a programme at STLW.

WITH-HOLDING OF RESULTS:

- If a student has not paid the pending dues to the institute/if any case of indiscipline/malpractice is pending against him, the results of such student shall be withheld.
- The issue of the award of the provisional certificate and the B.E. degree is liable to be withheld in such cases.

VII. AWARD OF DEGREE

The degree of bachelor of engineering will be conferred on candidate who has pursued a regular program of study of four academic years as hereinafter prescribed in the scheme of instruction and has passed all the examinations as prescribed in the scheme of examinations. Credits should get 160 for a student to be eligible to get Under Graduate degree in Engineering.

To obtain degree, the student shall have passed in all the Courses and secured the number of credits as prescribed in the course structure of program offered by department concerned and should obtain a CGPA of at least 4.5 and shall not have any disciplinary actions pending against him/her. The award of division secured in the degree on 10-point scale is given below:

CGPA SCORE	DIVISION AWARDED
7.50 and above (7.50-10.00)	First Division with distinction
Above 6.50 and below 7.50	First Division
Above 5.50 and below 6.50	Second Division
Above 4.50 and below 5.50	Pass division
Below 4.50	Fail

The CGPA and Division(Class) awarded will be mentioned on Consolidated Marks Memo (CMM) and Provisional Certificate (PC).

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VIII. AWARD OF GOLD MEDAL

- a. A student securing highest CGPA in single attempt is eligible for award of Gold Medal.
- b. A readmitted student is not eligible for Gold medal.

IX. IMPROVEMENT OF OVERALL SCORE

1. A Candidate who wishes to improve her Overall score may do so within one academic year immediately after having passed all the examinations of the B.E. Degree program, by reappearing in not more than two semester (all subjects pertaining to the semester taken together) examinations.
2. For the award of the Overall score, she will have the benefit of the higher of the two aggregates of marks/grade secured in the corresponding semester(s).

X. GENERAL RULES OF EXAMINATION

- Procedures and the conduction of Exams will be as per Osmania University.
- The three mid exams in a semester and the average marks of best two exams will be taken as final CIE marks.
- The CIE marks will be divided as 25M-Exam, 5M-Assignment, 5M-Quiz, 5M-CA. In Mid exam, the Part-A all questions to be answered and choices will be given in Part-B.
- The Practical Examination marks distribution is followed as 40M (Internal), 60M (External) and there will be three internal Exams in a semester.
- The distribution of Lab internal Marks as 10M (Continuous Assessment), 10M (Record), 20M (Exam (10M Write up+10M for viva)).
- The grading and Malpractice system will be same as Osmania University.
- The procedure for detention and rejoining of students can be changed by case to case by approval of Academic Council/ CAS.
- The rankers of each department will be given upto Top 10 ranks.
- The attendance system as per Osmania University.

XI. TRANSITORY REGULATIONS:

1. Whenever a Course or Scheme of Instruction is revised/modified in a particular semester/year, two more examinations immediately

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following thereafter shall be conducted according to the old syllabus/regulations, provided the content in the course has changed more than 40%.

2. Candidates not appearing at the examinations or failing in them shall take the examination subsequently according to the revised syllabus and regulations.

XII. RANGE OF CREDITS

Credit system will be implemented in each semester. The credit hours for each theory course, laboratory sessions, Skill Development Courses and project work are clearly mentioned in the scheme of instruction.

Absolute/Relative grading system is adopted in awarding the letter grades. The marks are converted to grades based on pre-determined class interval. As per the UGC recommendations a 10-point grading system with the following letter grades are used:

Academic Performance (%)	Letter Grade		Grade Points
90 ≤ Marks ≤ 100	O	Outstanding	10
80 ≤ Marks < 90	A	Excellent	9
70 ≤ Marks < 80	B	Very Good	8
60 ≤ Marks < 70	C	Good	7
50 ≤ Marks < 60	D	Average	6
40 ≤ Marks < 50	E	Pass	5
0 ≤ Marks < 40	F	Fail	0
	Ab	Absent	0

A candidate shall be deemed to have fully passed the Examination, if she secures not less than the minimum marks as prescribed in the following Table.1

Table.1. Minimum Qualifying Marks

Sl.No	Course particulars	SEE (Max.60Marks)	CIE+SEE (Max.100Marks)
1	Theory Course	40%	40% (E-Grade)
2	Laboratory Course/ Drawing Course/ Project Work-II	50%	50% (D-Grade)

A course that has sessional/CIE marks but no Semester End Examination as per scheme is treated as Pass if she secures 40 % (E-Grade) of sessional/CIE marks.

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XIII. Guidelines for Lateral Entry Admission and Re-Admitted students

Academic Regulations for B.E. Lateral Entry Scheme from the Ay 2022-23

Eligibility for award of B.E. Degree (LES)

- ❖ The LES students after securing admission shall pursue a course of study for not less than three academic years and not more than $n + 2$ academic years (where $n = 3$ Years).
- ❖ The student shall register for 125 credits and secure 125 credits with CGPA ≥ 4.5 from III Semester to VIII Semester B.E. programme (LES) for the award of B.E. degree.
- ❖ The students, who fail to fulfill the requirement for the award of the degree in $n + 2$ academic years from the year of admission, shall forfeit their seat in B.E.
- ❖ The attendance requirements of B.E. (Regular) shall be applicable to B.E. (LES).

Promotion rule

S. No	Promotion	Conditions to be fulfilled
1.	From III Semester to IV Semester	Regular program of study B.E. III Semester and register for III Semester Examination.
2.	From IV Semester to V Semester	(i) Regular program of study B. E. IV Semester and register for IV Semester Examination. (ii) Must have earned at least 50% of credits prescribed for B.E. III Semester and IV Semester put together.
3.	From V Semester to VI Semester	Regular program of study of B.E. V Semester and register for V Semester Examination.
4.	From VI Semester to VII Semester	Regular program of study of B.E. VI Semester and number of backlogs, if any of B.E. III to VI Semester put together shall not exceed 50% (rounded to the next nearest integer) of the total number of credits prescribed for the B.E. V & VI Semester.
5.	From VII Semester to VIII Semester	Regular program of study of B.E. VII Semester and register for VII Semester Examination.

Bridge Course

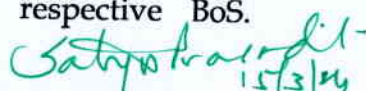
[For students admitted through Lateral Entry to III Semester]

It will be a compulsory course for all branches of UG Engineering & Technology students admitted through Lateral Entry to III Semester (through Diploma and B.Sc.).

Student has to pass these Courses as prescribed by their respective BoS.

Guidelines for Evaluation of Bridge Course and Mandatory Course

Bridge Course:


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The students have to register, appear for the Bridge Course during the III Semester and after successful completion of the course, the grades will be reflected in the mark sheet of the student. For passing the Bridge Course, candidate must obtain at least Grade E as per SCETW norms.

Mandatory Course (MC):

The students have to undergo the process of MCs (One course per Semester from III-V Semesters) with the evaluation process on par with regular students.

All the other rules and regulations are applicable on par with regular students. B.E. Semester degree course (Regular), Minor Degree and Honors Degree will hold good for B. E. (Lateral Entry Students).

XIV. GUIDELINES FOR RE-ADMISSION

Students whose shortage of attendance is not condoned in any semester are not eligible to take their end examinations of that semester. They get detained and their registration for that semester shall stand cancelled. They will not be promoted to the next semester. They may seek re-registration for all those subjects registered in that semester, in which the student is detained, by seeking re-admission into that semester as and when offered; if there are any professional electives and/ or open electives, the same may also be re-registered if offered. However, if those electives are not offered in later semesters, then alternate electives may be chosen from the same set of elective subjects offered under that category.

- A student fulfilling the attendance requirement in the present semester shall not be eligible for readmission into the same class.
- A student detained in a semester due to shortage of attendance may be re-admitted in the same semester in the next academic year for fulfillment of academic requirements.
- The candidates detained in any semester will have to take re - admission in next academic year(s) at the beginning/commencement of the semester. The duration for re-admission will be permitted within two weeks of the commencement of the semester.
- The process of re - admission will not be entertained after the stipulated time (2 weeks).
- The academic regulations under which a student has been readmitted shall be applicable. However, no grade allotments or SGPA/ CGPA calculations will be done for the entire semester in which the student has been detained.
- A student detained due to lack of credits, shall be promoted to the next academic year only after acquiring the required academic credits. The academic regulations under which the student has been re - admitted shall be applicable to her.
- If any change in the courses, syllabus or curriculum, the equivalence or conversion will be decided by the respective Chairperson BoS and in turn by the Academic Council.
- The duration for the completion of the degree is $n + 2$ years, where "n" will start from the year of actual admission. If there is no possibility of completing within

n + 2 years, then re – admission will not be done.

- The request for re – admission has to be made before beginning or at the most within a week of commencement of the semester with a requisition fee of Rs. 500/-, otherwise with a late fee (as per OU fee structure) in second week.

XV. ACADEMIC REGULATIONS FOR B.E. WITH MINOR DEGREE

Introduction

A Minor degree is useful to the Students who wish to enhance their major discipline with other courses. It can add value to their academic background for higher studies, allows them to take up interdisciplinary research and throws good opportunities in industry. Students, who are desirous of pursuing their special interest areas other than the chosen discipline of Engineering, may opt for additional courses in minor specialization groups offered by a department other than their parent department. Such students shall select the stream of courses offered by the respective departments and earn a Minor Specialization.

Objectives

The objectives of the minor degree program are:

- To enhance the employability skills and impart deep knowledge in emerging areas which are usually not being covered in Undergraduate Degree credit framework.
- To diversify the knowledge of the undergraduates.
- To have more educational and professional skills after the completion of her undergraduate courses.
- To give a scope to specialize students in other streams of engineering in addition to the ones they are currently pursuing.

Guidelines

The following guidelines for B.E. Minor degree got approval in second Academic Council meeting held on 28th July 2022.

- A student needs to earn additional **18-20 credits** over and above the required 160 credits for B. E degree.
- The list of courses of each Minor program, their respective credits weightage and semester-wise break-up of the courses are given with respective Minor Degree Program.
- The credits may be obtained from their 4th semester onwards with prior approval from the respective chairperson.
- After registering for the Minor programme, if a student is unable to earn all the required **18-20 credits** in a specified duration (**n + 2**), she shall not be awarded Minor degree. However, if the student earns all the required 160 credits of B.E., she will be awarded only B. E degree in the concerned branch.
- There is no transfer of credits from Minor program courses to regular B. E. degree course & vice versa.

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- The theory subjects can also be studied under MOOCs/NPTEL/ Coursera. However Laboratories and Project work have to be done in the College in line with the Academic Rules and Regulations prevailing time to time.
- The choice to opt/take a Minor program is purely on the choice of the students.
- On successful accumulation of these additional credits, at the time of graduation, it shall be mentioned in the degree certificate as "Bachelor of Engineering in AAAA Engineering, with Minor in BBBB Engineering".

Courses offered for B.E. with Minor Degree from AY-2023-24

Sl.No	Program Admitted to	Courses offered - Minor Degree
1.	Computer Science and Engineering	IoT, AI, DS, ML, Cyber Security, AR & VR, Block Chain and Robotics
2.	Electronics and Communication Engineering	CSE, IoT, AI, DS, ML, Cyber Security, AR & VR, Electrical Vehicle Design, 5G Communications, Block Chain and Robotics
3.	Electrical and Electronics Engineering	CSE, IoT, AI, DS, ML, Cyber Security, AR & VR, Block Chain, Electrical Vehicle Design, Renewable Energy and Robotics
4.	Information Technology	IoT, AI, DS, ML, Cyber Security, AR & VR, Block Chain and Robotics
5.	Computer Engineering	IoT, AI, DS, ML, Cyber Security, AR & VR, Block Chain and Robotics
6.	Artificial Intelligence and Data Science	IoT, ML, Cyber Security, AR & VR, Block Chain and Robotics
7.	Artificial Intelligence & Machine Learning	IoT, DS, Cyber Security, AR & VR, Block Chain and Robotics

XVI. ACADEMIC REGULATIONS FOR B.E. WITH HONORS DEGREE


Introduction

The idea of introducing the B.E.(Honors) degree is to facilitate the students who are academically excellent, having good academic record and are passionate towards higher studies and research. The additional courses shall be advanced subjects in the concerned department/discipline. The parent department will determine required courses for award of Honors degree. The subjects in the Honor degree would be a combination of core (theory, lab/Project) and some electives.

Objectives

The objectives of initiating the B.E.(Honors) degree are:

- To gain knowledge of new skills and methodologies concern to their of area interest after the completion of her undergraduate courses.
- To improve the Professional development
- To encourage the undergraduates towards higher studies and research

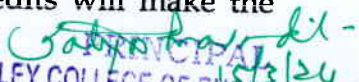

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Guidelines

The guidelines for B.E.(Honors) degree are as follows:

- Students should not have any backlogs at any point of time while perusing regular/Honors course (Exception may be for Audit Courses, Mandatory Courses).
- They must have greater than or equal to 7.5 CGPA at the end of their regular course.
- A student needs to earn additional **18-20 credits** over and above the required 160 credits for B. E degree.
- It is recommended that these courses will be conducted through Swayam.
- 40 credits are to be offered, out of which **18 to 20** credits must be selected and achieved covering theory, lab and project courses. The grades obtained in online mode are to be used in continuous and end evaluation and no separate evaluation need be done by the parent department In case of Non availability of courses at SWAYAM/NPTEL, the parent department may conduct courses and also evaluation.
- To obtain **18 to 20** credits, prior registration and approval from respective BOS Chairperson is mandatory.
- The students willing to opt for honors degree should start earning credits from 4th semester onwards. However, the honors of degree will be awarded only after the completion of the regular course and fulfilling the above conditions.
- It is suggested that the courses should include advanced subjects in the specialization offered by the regular program and be of duration of atleast 40 hours for full credits for the particular course. However, in case the same course is offered in the regular program, the student will not be eligible to take the same course neither to get credits nor credit transfer will happen in the Honors program.
- It is recommended that each course has 3(minimum of 40 hours) credits in case of theory and 1 credit for lab course (Virtual labs for Lab courses and Swayam for theory courses has to be encouraged).
- Minimum of 7 grade point is to be as CGPA should be obtained over the selected **18 to 20** credits.

Note: Any backlog, whether in regular course or selected **18 to 20** credits will make the candidate ineligible for honors degree.


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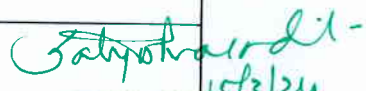
B.E. with Honors degree from AY-2023-24

S.No	Program Admitted to	Eligibility for B.E. with Honors Degree
1.	Computer Science and Engineering	Computer Science and Engineering
2.	Electronics and Communication Engineering	Electronics and Communication Engineering
3.	Electrical and Electronics Engineering	Electrical and Electronics Engineering
4.	Information Technology	Information Technology
5.	Computer Engineering	Computer Engineering
6.	Artificial Intelligence and Data Science	Artificial Intelligence and Data Science

7.	Artificial Intelligence and Machine Learning	Artificial Intelligence and Machine Learning
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XVII. MALPRACTICE AND AWARD OF PUNISHMENT

S.No	Malpractice	Award of Maximum Punishment
1.	Possession of the prohibited (written or printed) papers, books, notes during the examination period but which were not used.	Shall be debarred from appearing at the subsequent papers of the examination apart from cancelling the result of the examination in which she had indulged in malpractice.
2.	Matter relevant to the examination being written on any part of the body or on the clothes worn, or in the instruments, wrappings, etc.	do-
3.	Attempting to take help from any prohibited papers, notes, written or printed matter, writings on the walls, furniture and attempting to take help from or giving help to other regarding answer to any question or questions of the examination paper.	do-
4.	Taking help from or consulting of prohibited written or printed material; consulting and/or taking help from or helping other examinee during the examination period inside the examination hall or outside it; with or without their consent, or helping other candidate to receive help from anyone else.	do-
5	An examinee who attempts to disclose his/her identity to the paper valuer by writing his/her roll number at a place other than the place prescribed for it, or by writing his/her name or any coded message or an examinee	Cancelling the result of that paper


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	who makes an appeal to the paper valuer in the answer book	
6	Writing such as invocation of GOD's name in any form.	To be ignored
7	Writing on the question paper or other papers; the answer to questions, rough work, etc., with no intention of passing it on to another examinee.	warned not to do so
8	Using abusive and obscene language in the answer book.	Cancellation of the result of that paper
9	Examinee allowing or destroying prohibited material found in his Possession or acting in any other manner with a view to destroy evidence.	Cancellation of the result of all Examinations taken or proposed to be taken during that session and prohibiting his/her admission to or continuation in any course of the University for a period of one year
10	Refusing to obey instructions of the Chief Superintendent /Invigilator	Cancelling the result of that paper
11	Smuggling an answer book / additional answer book/matter into or out of the examination hall.	Cancellation of the result of all examinations taken or proposed to be taken during that session and prohibiting his / her admission to or continuation in any course of the Institution for a period of the year.
12	Inserting in or removing from the answer book/additional answer book of any sheet.	-do-
13	Substituting wholly or partly an answer book / additional answer book.	
14	Impersonation even at a single examination.	To be dealt with as per law
15	Cases of examinees when conspiring to interchange in Roll Nos.	Cancellation of the result of all examinations taken or proposed to be taken during

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7.	Artificial Intelligence and Machine Learning	Artificial Intelligence and Machine Learning
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XVII. MALPRACTICE AND AWARD OF PUNISHMENT

S.No	Malpractice	Award of Maximum Punishment
1.	Possession of the prohibited (written or printed) papers, books, notes during the examination period but which were not used.	Shall be debarred from appearing at the subsequent papers of the examination apart from cancelling the result of the examination in which she had indulged in malpractice.
2.	Matter relevant to the examination being written on any part of the body or on the clothes worn, or in the instruments, wrappings, etc.	do-
3.	Attempting to take help from any prohibited papers, notes, written or printed matter, writings on the walls, furniture and attempting to take help from or giving help to other regarding answer to any question or questions of the examination paper.	do-
4.	Taking help from or consulting of prohibited written or printed material; consulting and/or taking help from or helping other examinee during the examination period inside the examination hall or outside it; with or without their consent, or helping other candidate to receive help from anyone else.	do-
5	An examinee who attempts to disclose his/her identity to the paper valuer by writing his/her roll number at a place other than the place prescribed for it, or by writing his/her name or any coded message or an examinee	Cancelling the result of that paper

Gatya Ravi
 PRINCIPAL 15/3/24
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	who makes an appeal to the paper valuer in the answer book	
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9	Examinee allowing or destroying prohibited material found in his Possession or acting in any other manner with a view to destroy evidence.	Cancellation of the result of all Examinations taken or proposed to be taken during that session and prohibiting his/her admission to or continuation in any course of the University for a period of one year
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12	Inserting in or removing from the answer book/additional answer book of any sheet.	<p align="right"> <i>Gatya Prasad</i> <i>15/3/24</i> do PRINCIPAL STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS) Chapel Road, Abids, Hyderabad, Telangana. </p>
13	Substituting wholly or partly an answer book / additional answer book.	
14	Impersonation even at a single examination.	To be dealt with as per law
15	Cases of examinees when conspiring to interchange in Roll Nos.	Cancellation of the result of all examinations taken or proposed to be taken during

		that session and Prohibiting their Admission or constitution in any course of the University for a period of one year
16	Creation of disturbance or otherwise misbehaving in and around the examination hall during or before the examination	Cancelling the results of all examinations taken or proposed to be taken during that session and prohibiting admission into or continuation in any course of study for a period of two years.
17	Guilty of assaulting/abusing intimidating any person connected with the examination work any time before, during or after the examination	Cancelling the result of all examinations taken or proposed to be taken during that session and the next session and prohibiting admission into or continuation in any course for a period of two years.
18	Punishments for malpractices not defined here would be recommended on the merits of the individual cases by the Malpractices committee.	<p style="text-align: right;"> <i>S. Anwar Haseed</i> PRINCIPAL 15/3/24 STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS) Chapel Road, Abids, Hyderabad, Telangana. </p>

- The college premises and buildings shall be kept clean; writing and sticking posters and notices on the building walls is strictly prohibited.
- Students are not permitted to resort to strikes and demonstrations within the college. Participation in any such activity shall automatically result in their dismissal from the college.
- No student unions, except professional associations, are permitted in the college.
- Any student responsible for bringing outsiders into the college campus for settling student disputes will be expelled from the college.
- The students may go on Industrial Tours on their own expense. The college will not defray any expenses of the tour.
- The students are expected to be regular in their class work and should conduct themselves in a disciplined manner. They should abide by such

rules of discipline and conduct as stipulated by the college from time to time.

- Fees must be paid in one installment within two weeks of 1st Semester in the College.
- The principal of the college is the final authority as regards the discipline in the institution and has full powers to suspend, fine, rusticate and take any other action, which is deemed necessary.
- The conduct of the students should be exemplary, not only within the premises of the college but also outside.
- The students are informed that they should furnish the latest addresses of their parents/guardians in the Principal's Office. Any change of address of the parents/guardian should also be informed immediately, in the college office.
- Ragging is prohibited. Any student participating in ragging is liable to be summarily expelled from the college without any enquiry. Ragging on campus and off campus is strictly prohibited and it is a cognizable offence. The college has constituted Anti-Ragging Committee, vigilance teams, anti-ragging squads involving the police officers, senior faculty, etc., as per the Act.

REVISION OF REGULATIONS AND CURRICULUM

The curriculum and syllabi under this regulation will be for Two years. However, the Academic Council of the College reserves the right to revise or change or amend the regulations, the scheme of examinations, the curriculum and the syllabi from time to time if found necessary.

Jatya Prasad
15/3/24
PRINCIPAL
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Chapel Road, Abids, Hyderabad, Telangana.

“Educationists should build the capacities of the spirit of inquiry, creativity, entrepreneurial and moral leadership among students and become their role model”.

Abdul Kalam

FACULTY OF ENGINEERING RULES AND REGULATIONS

For

Four Year Degree Programme of BACHELOR OF ENGINEERING (B.E.)

**(With effect from the academic year 2023-24)
(Approved by Academic Council on 5th July 2023)**

"Empower Women - Impact the World"



Issued by Dean, Academics

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

**(Affiliated to Osmania University)
(Accredited by NAAC with "A" Grade, Accredited by NBA)
Abids, Hyderabad-500001, Telangana.**

Satyavardhini
15/3/24

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**B.E. PROGRAMMES
(Full-Time)**

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**STANLEY COLLEGE OF ENGINEERING
AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)**

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ABIDS, HYDERABAD-500001, Telangana

ACADEMIC RULES AND REGULATIONS OF FOUR YEAR B.E.
REGULAR DEGREE PROGRAMME APPLICABLE FOR THE
STUDENT BATCHES ADMITTED FROM
THE ACADEMIC YEAR 2023-24

XVII. MALPRACTICE AND AWARD OF PUNISHMENT

S.No	Malpractice	Award of Maximum Punishment
1.	Possession of the prohibited (written or printed) papers, books, notes during the examination period but which were not used.	Shall be debarred from appearing at the subsequent papers of the examination apart from cancelling the result of the examination in which she had indulged in malpractice.
2.	Matter relevant to the examination being written on any part of the body or on the clothes worn, or in the instruments, wrappings, etc.	-do-

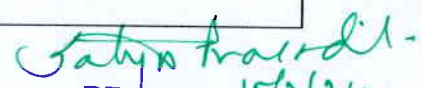
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15/3/24

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Academic Rules & Regulations w.e.f the Academic Year 2023 – 24

3.	Attempting to take help from any prohibited papers, notes, written or printed matter, writings on the walls, furniture and attempting to take help from or giving help to other regarding answer to any question or questions of the examination paper.	do-
4.	Taking help from or consulting of prohibited written or printed material; consulting and/or taking help from or helping other examinee during the examination period inside the examination hall	do-

	or outside it; with or without their consent, or helping other candidate to receive help from anyone else.	
5	An examinee who attempts to disclose his/her identity to the paper valuer by writing his/her roll number at a place other than the place prescribed for it, or by writing his/her name or any coded message or an examinee who makes an appeal to the paper valuer in the answer book	Cancelling the result of that paper
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7	Writing on the question paper or other papers; the answer to questions, rough work, etc., with no intention of passing it on to another examinee.	warned not to do so
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Academic Rules & Regulations w.e.f the Academic Year 2023 – 24

9	Examinee allowing or destroying prohibited material found in his Possession or acting in any other manner with a view to destroy evidence.	Cancellation of the result of all Examinations taken or proposed to be taken during that session and prohibiting his/her admission to or continuation in any course of the University for a period of one year
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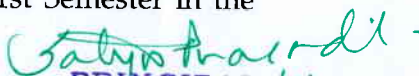
Satya Prasad
15/3/24

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16	Creation of disturbance or otherwise misbehaving in and around the examination hall during or before the examination	Cancelling the results of all examinations taken or proposed to be taken during that session and prohibiting admission into or continuation in any course of study for a period of two years.
17	Guilty of assaulting/abusing intimidating any person connected with the examination work any time before, during or after the examination	Cancelling the result of all examinations taken or proposed to be taken during that session and the next session and prohibiting admission into or continuation in any course for a period of two years.
18	Punishments for malpractices not defined here would be recommended on the merits of the individual cases by the Malpractices committee.	

XVIII. RULES OF CONDUCT OF STUDENTS

- The college premises and buildings shall be kept clean; writing and sticking posters and notices on the building walls is strictly prohibited.
- Students are not permitted to resort to strikes and demonstrations within the college. Participation in any such activity shall automatically result in their dismissal from the college.
- No student unions, except professional associations, are permitted in the college.
- Any student responsible for bringing outsiders into the college campus for settling student disputes will be expelled from the college.
- The students may go on Industrial Tours on their own expense. The college will not defray any expenses of the tour.
- The students are expected to be regular in their class work and should conduct themselves in a disciplined manner. They should abide by such rules of discipline and conduct as stipulated by the college from time to time.
- Fees must be paid in one installment within two weeks of 1st Semester in the College.


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Academic Rules & Regulations w.e.f the Academic Year 2023 – 24

- The principal of the college is the final authority as regards the discipline in the institution and has full powers to suspend, fine, rusticate and take any other action, which is deemed necessary.
- The conduct of the students should be exemplary, not only within the premises of the college but also outside.
- The students are informed that they should furnish the latest addresses of their parents/guardians in the Principal's Office. Any change of address of the parents/guardian should also be informed immediately, in the college office.
- Ragging is prohibited. Any student participating in ragging is liable to be summarily expelled from the college without any enquiry. Ragging on campus and off campus is strictly prohibited and it is a cognizable offence. The college has constituted Anti-Ragging Committee, vigilance teams, anti-ragging squads involving the police officers, senior faculty, etc., as per the Act.

Gatya Prasad
15/3/24

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Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women (Autonomous)

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA (UG Courses in -CSE, ECE, EEE & IT) & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Circular No: 1/STLW/Admin/ 2024

Date: 02/01/2024

CIRCULAR

Sub: STLW- Punctuality and maintenance of attendance registers- leaves- various kinds of leave -instructions – issued:

The following orders will come into effect from 01-01-2024.

1. The college working hours will be from 9.00 am to 4.30 pm. (7.30 hours).
2. All the staff members shall give bio-metric attendance (mandatory as per OU regulations) and also shall sign in the attendance register maintained in respective departments. The staff shall attend the institution at least 10 minutes before the commencement of academic work of the institution on all working days.
3. Grace time of 10 minutes is permissible if there is no class work in the first period to the concerned teaching staff member.
4. Mandatory to sign in the Attendance Register in both sessions.
5. No staff members shall leave the institution in the middle of the college hours without permission otherwise same will be treated as unauthorized and action will be taken. The staff members going out for a short while shall record out going and incoming timings in the biometric device affixed near out gate.
6. Alternative arrangement of class work shall be made with the approval of the concerned HOD.
7. However, a staff member is permitted to attend the institution late for valid reasons, normally for three times in a month provided such absence shall not be more than 30 minutes including grace period of ten minutes. For every three subsequent occasions (including both sessions) during the same month one casual leave will be deducted from their Casual leave account. This is to be approved by concerned HOD's.
8. Utmost care must be taken by the HOD while according permissions. In case permission is given to the staff member, the HOD shall make alternative arrangement to avoid hindrance to the class work, under intimation to the Principal.

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15/3/24
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9. Attendance registers shall be maintained by the respective head of the departments and they shall send list of staff members applied for leave by 4.00 pm on each day.
 10. The HODs and the Principal shall initiate necessary measures to motivate the habituated late attendees to rectify themselves and to attend the institution in time.
 11. Every fortnight a report may be submitted by HODs through Principal.
 12. The Head of the departments shall monitor continuously regarding effective conduct of class work.
- a. Permissions to leave the institution early:
- i. The Head of the Departments shall discourage permissions to leave the institution before the college hours.
 - ii. In case of exigency the HODs may permit the staff members to leave the institution 30 minutes early or for short breaks during the college hours for not more than 30 minutes. Absence for more than 30 minutes will be treated as casual leave for half a day.
 - iii. By the consent of HOD, the staff members shall give biometric attendance before leaving and re-entering the institution after availing permission limit.

PERMISSIONS

- iv. The HOD's shall maintain movement register to monitor the permission to leave the institution for short breaks and end of the day they shall obtain the initials from the Principal in the register.

LEAVE RULES

Leave means abstaining from duty with prior permission of the Head of the Institution.

1. Leave is not a right.
2. However no leave will be rejected except in case of exigencies.
3. The institution falls under the ambit of Vacation Department.
4. The competent authority has the right to sanction leave or otherwise, based on exigencies of duties
5. When the exigencies of service so require or when the authority empowered to sanction the leave is convinced that the employee is playing truant, discretion to refuse leave or revoke leave of any description is reserved with the leave sanctioning authority.
6. The teaching and non-teaching staffs are treated as vacation staff.
7. Willful absence from duty, after expiry of a leave applied, may be treated as and dereliction of duty and warrants disciplinary action.
8. The following are the various kinds of leave:
 - i) Casual Leave

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15/3/24
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Chapel Road, Abids, Hyderabad

- ii) Compensatory Leave
- iii) Duty Leave
- iv) Earned Leave
- v) Maternity leave
- vi) EOL (Extra Ordinary Leave/Leave on Loss of pay)

CASUAL LEAVE (CL): Absenting from duty with prior permission to attend important personal works. Casual Leave is not a right. At the same time leave cannot be rejected without a valid reason.

1. All the staff members are eligible for 15 days casual leave for each calendar year
2. In case of staff joined in the middle of the academic year are entitled for casual leave proportionately from the month they joined duty.
3. The head of the department/ institution is the competent authority to sanction the leave.
4. The staff shall apply for leave in the prescribed format. The teaching staff shall propose alternate arrangements to avoid hindrance to the academic class work, invigilation work or any other time bound work.
5. The teaching staff shall submit leave application to the HOD who in turn submit his recommendations to the Head of the institution to accord sanction or otherwise.
6. Any absence without sanction of leave will be treated as loss of pay apart from disciplinary action.
7. The teaching faculty is advised not to avail leave for more than 2 days in the month of December, to avoid dislocation of academic work.
8. Leave availed during any month shall not exceed two days. However, if the CL at credit is more than two days they can apply for leave to that extent in lump sum. Further, while according permission for more than two the HOD shall ensure such permission shall not adversely effect academic work .
9. Casual leave will lapse at the end of the calendar year.
10. The administrative office shall maintain a casual register to monitor leave entitlement.
11. In addition to the above staff members are entitled for one day leave either on birthday or marriage day as recorded in their personal file.

COMPENSATORY CASUAL LEAVE (CCL)

1. The Principal is competent to accord sanction CCL on the recommendations of the HOD, in lieu of the public holiday, on which the staff members attended duty in obedience of the orders.
2. The work attended on a holiday and public holiday should be non-remunerative and purely connected with the works of the institution. The total CCL's shall not exceed 5 in a year. This leave shall be availed within (3) months from date of sanction.

Gatya K. Reddy
15/3/24
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OTHER DUTY LEAVE:

- i) Head of the Institution is the competent authority to sanction "Duty Leave" to the maximum extent of Ten (10) in an academic year.
- ii) The duty leave will be granted to attend Examination work at University such as spot valuation etc.,
- iii) Attending Seminar, Conferences, Symposia, etc., is restricted to two times in a year, subject to a limit of 5 days in an academic year.
- iv) To deliver lectures in institutions/ Universities on the invitations of such institution received by the Principal.
- v) For performing any other duty for the sister concerned colleges with the orders of the competent authority i.e. Secretary / Correspondent.
- vi) The duration of other duty leave on one occasion shall not be more than 5 days in a semester
- vii) Duty Leave, on request, will be considered by the Principal if the topic of the seminar is relevant to the specialization of applicant and on recommendations of HOD subject to alternate arrangements of class-work.

EARNED LEAVE (EL)

All Teaching and Non-Teaching Staff members are eligible for 6 days of earned leave per year /as amended from time as per UGC/AICTE regulations and State Government.

MATERNITY LEAVE (ML)

- a. Maternity Leave may be granted to a female staff with less than two surviving children, for a period of up to 120 days from the date proceeding on maternity Leave as per institutional rules in force from time to time. (i) The staff members who are completed more than 5 years of service are eligible for 3 months full salary .(ii) The staff members who are completed more than 2 years of service are eligible for half salary for 3 months.
- b. Paternity Leave: 15 days as per institution rules.

Summer Vacation

This year, as the academic year is delayed, vacation may not be possible in the usual manner. Stanley being an educational institution falls under the of purview of vacation department. Vacation department means a department or part of a department to which regular vacations are allowed during which period employees serving in the department are permitted to be abstain from duty with pay.

Gatya Prasadil
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

The Employees are categorized into two categories

1. Teaching staff : All the teaching faculty
2. Non-teaching staff : a. Office & Exam Branch. b. Lab Programmers
c. Lab Assts. d. Technicians e. Library Assistants.

The period of vacation shall as per the almanac communicated by the affiliating university for every academic year.

Eligibility to avail summer vacation

SL. No	Length of Service	Category of staff	Permitted period of availing Vacation.
1	More than 1 year of Service	Teaching	5-Weeks
		Non-teaching staff	
2	Less than one year and greater than 6 months	Teaching Staff	3-Weeks
		Non-Teaching staff	
3	Less than 6 months are not eligible however at the discretion of Principal may sanction	Teaching	1 week
		Non-teaching	

However vacation period will be as lay down by affiliated University.

Conditions

1. Category 1 : Staff shall avail vacation, necessarily in two spells comprising of 2 and 3 weeks
2. During the summer vacation, if any faculty member is assigned with invigilation duties for any exam during the vacation he/she must attend the invigilation duties.
3. Invigilation duties cannot be adjusted over the phone under any emergency on the very same day of invigilation.
4. They need to be present for inspections or university duties if any.
5. The staffs are informed to complete the responsibilities assigned to them before leaving for the vacation after submitting the vacation form in the office through their respective HODs.
6. Staff is to report on the very day of reporting mentioned by them on the vacation form otherwise they may lose the vacation period.
7. Vacation slots mentioned on the form cannot be changed once approved by the principal.
8. Prefix or suffix day of the vacation cannot be availed as leave of any nature. In case of violation of the rule, the entire period of vacation treated as loss of pay.
9. If any staff is leaving the college immediately after availing the vacation, the period of vacation will be treated as loss of pay.

Gatya Prasad
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad

10. For any specific and urgent reasons the vacation period may be called off.
11. Reporting Day as notified while declaring vacation as per OU almanac.

Responsibilities of HOD:

1. Department wise tentative timetables are to be submitted by the HODs. The HOD must be available to attend staff selection duties or any other responsibilities.
2. HODs are requested to submit to the Principal's office, the vacation slots of the entire staff of his/her department allotting the invigilation duties (OU/EAMCET/ICET) as per the requirements of the Examination Branch.
3. Allot the vacation period in such a manner that minimum two teaching, including one senior teacher & non teaching staff are to be present in the department under any circumstances.
4. HOD must endorse the vacation request of the faculty only after verifying if all the responsibilities are completed.
5. All the Non-Teaching staff that is to be present in the department during vacation is to report to the examination Branch.
6. For any contingencies please make some alternate plans.
7. Any other duties as assigned by Principal /Correspondent from time to time.

Galya K. ...

PRINCIPAL

Copy to:

Dean (Academics), Vice Principal, All Directors, Controller of Examination Branch, All HOD's circulate all the staff, A.O /A.R.

Galya K. ...
15/3/24

PRINCIPAL

**STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)**
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women (Autonomous)

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA (UG Courses in -CSE, ECE, EEE & IT) & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Circular No: 1/STLW/Admin/ 2024

Date: 02/01/2024

CIRCULAR

Sub: STLW- Punctuality and maintenance of attendance registers- leaves- various kinds of leave -instructions – issued:

The following orders will come into effect from 01-01-2024.

1. The college working hours will be from 9.00 am to 4.30 pm. (7.30 hours).
2. All the staff members shall give bio-metric attendance (mandatory as per OU regulations) and also shall sign in the attendance register maintained in respective departments. The staff shall attend the institution at least 10 minutes before the commencement of academic work of the institution on all working days.
3. Grace time of 10 minutes is permissible if there is no class work in the first period to the concerned teaching staff member.
4. Mandatory to sign in the Attendance Register in both sessions.
5. No staff members shall leave the institution in the middle of the college hours without permission otherwise same will be treated as unauthorized and action will be taken. The staff members going out for a short while shall record out going and incoming timings in the biometric device affixed near out gate.
6. Alternative arrangement of class work shall be made with the approval of the concerned HOD.
7. However, a staff member is permitted to attend the institution late for valid reasons, normally for three times in a month provided such absence shall not be more than 30 minutes including grace period of ten minutes. For every three subsequent occasions (including both sessions) during the same month one casual leave will be deducted from their Casual leave account. This is to be approved by concerned HOD's.
8. Utmost care must be taken by the HOD while according permissions. In case permission is given to the staff member, the HOD shall make alternative arrangement to avoid hindrance to the class work, under intimation to the Principal.
9. Attendance registers shall be maintained by the respective head of the departments and they shall send list of staff members applied for leave by 4.00 pm on each day.

Stanley K. Reddy
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women (Autonomous)

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA (UG Courses in -CSE, ECE, EEE & IT) & NAAC with 'A' Grade)
Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

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8. Utmost care must be taken by the HOD while according permissions. In case permission is given to the staff member, the HOD shall make alternative arrangement to avoid hindrance to the class work, under intimation to the Principal.
9. Attendance registers shall be maintained by the respective head of the departments and they shall send list of staff members applied for leave by 4.00 pm on each day.

Satyabhambini
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

10. The HODs and the Principal shall initiate necessary measures to motivate the habituated late attendees to rectify themselves and to attend the institution in time.
11. Every fortnight a report may be submitted by HODs through Principal.
12. The Head of the departments shall monitor continuously regarding effective conduct of class work.

a. Permissions to leave the institution early:

- i. The Head of the Departments shall discourage permissions to leave the institution before the college hours.
- ii. In case of exigency the HODs may permit the staff members to leave the institution 30 minutes early or for short breaks during the college hours for not more than 30 minutes. Absence for more than 30 minutes will be treated as casual leave for half a day.
- iii. By the consent of HOD, the staff members shall give biometric attendance before leaving and re-entering the institution after availing permission limit.

PERMISSIONS

- iv. The HOD's shall maintain movement register to monitor the permission to leave the institution for short breaks and end of the day they shall obtain the initials from the Principal in the register.

LEAVE RULES

Leave means abstaining from duty with prior permission of the Head of the Institution.

1. Leave is not a right.
2. However no leave will be rejected except in case of exigencies.
3. The institution falls under the ambit of Vacation Department.
4. The competent authority has the right to sanction leave or otherwise, based on exigencies of duties
5. When the exigencies of service so require or when the authority empowered to sanction the leave is convinced that the employee is playing truant, discretion to refuse leave or revoke leave of any description is reserved with the leave sanctioning authority.
6. The teaching and non-teaching staffs are treated as vacation staff.
7. Willful absence from duty, after expiry of a leave applied, may be treated as and dereliction of duty and warrants disciplinary action.
8. The following are the various kinds of leave:
 - i) Casual Leave
 - ii) Compensatory Leave
 - iii) Duty Leave
 - iv) Earned Leave
 - v) Maternity leave

Satyam Prasad
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana,

vi) EOL (Extra Ordinary Leave/Leave on Loss of pay)

CASUAL LEAVE (CL): Absenting from duty with prior permission to attend important personal works. Casual Leave is not a right. At the same time leave cannot be rejected without a valid reason.

1. All the staff members are eligible for 15 days casual leave for each calendar year
2. In case of staff joined in the middle of the academic year are entitled for casual leave proportionately from the month they joined duty.
3. The head of the department/ institution is the competent authority to sanction the leave.
4. The staff shall apply for leave in the prescribed format. The teaching staff shall propose alternate arrangements to avoid hindrance to the academic class work, invigilation work or any other time bound work.
5. The teaching staff shall submit leave application to the HOD who in turn submit his recommendations to the Head of the institution to accord sanction or otherwise.
6. Any absence without sanction of leave will be treated as loss of pay apart from disciplinary action.
7. The teaching faculty is advised not to avail leave for more than 2 days in the month of December, to avoid dislocation of academic work.
8. Leave availed during any month shall not exceed two days. However, if the CL at credit is more than two days they can apply for leave to that extent in lump sum. Further, while according permission for more than two the HOD shall ensure such permission shall not adversely effect academic work .
9. Casual leave will lapse at the end of the calendar year.
10. The administrative office shall maintain a casual register to monitor leave entitlement.
11. In addition to the above staff members are entitled for one day leave either on birthday or marriage day as recorded in their personal file.

COMPENSATORY CASUAL LEAVE (CCL)

1. The Principal is competent to accord sanction CCL on the recommendations of the HOD, in lieu of the public holiday, on which the staff members attended duty in obedience of the orders.
2. The work attended on a holiday and public holiday should be non-remunerative and purely connected with the works of the institution. The total CCL's shall not exceed 5 in a year. This leave shall be availed within (3) months from date of sanction.

Gatya Prasadil
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

OTHER DUTY LEAVE:

- i) Head of the Institution is the competent authority to sanction "Duty Leave" to the maximum extent of Ten (10) in an academic year.
- ii) The duty leave will be granted to attend Examination work at University such as spot valuation etc.,
- iii) Attending Seminar, Conferences, Symposia, etc., is restricted to two times in a year, subject to a limit of 5 days in an academic year.
- iv) To deliver lectures in institutions/ Universities on the invitations of such institution received by the Principal.
- v) For performing any other duty for the sister concerned colleges with the orders of the competent authority i.e. Secretary / Correspondent.
- vi) The duration of other duty leave on one occasion shall not be more than 5 days in a semester
- vii) Duty Leave, on request, will be considered by the Principal if the topic of the seminar is relevant to the specialization of applicant and on recommendations of HOD subject to alternate arrangements of class-work.

EARNED LEAVE (EL)

All Teaching and Non-Teaching Staff members are eligible for 6 days of earned leave per year /as amended from time as per UGC/AICTE regulations and State Government.

MATERNITY LEAVE (ML)

- a. Maternity Leave may be granted to a female staff with less than two surviving children, for a period of up to 120 days from the date proceeding on maternity Leave as per institutional rules in force from time to time. (i) The staff members who are completed more than 5 years of service are eligible for 3 months full salary .(ii) The staff members who are completed more than 2 years of service are eligible for half salary for 3 months.
- b. Paternity Leave: 15 days as per institution rules.

Summer Vacation

This year, as the academic year is delayed, vacation may not be possible in the usual manner.

Stanley being an educational institution falls under the of purview of vacation department.

Vacation department means a department or part of a department to which regular vacations are allowed during which period employees serving in the department are permitted to be abstain from duty with pay.

Sanjay Prasad
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

The Employees are categorized into two categories

1. Teaching staff : All the teaching faculty
2. Non-teaching staff : a. Office & Exam Branch. b. Lab Programmers
c. Lab Assts. d. Technicians e. Library Assistants.

The period of vacation shall as per the almanac communicated by the affiliating university for every academic year.

Eligibility to avail summer vacation

SL. No	Length of Service	Category of staff	Permitted period of availing Vacation.
1	More than 1 year of Service	Teaching	5-Weeks
		Non-teaching staff	
2	Less than one year and greater than 6 months	Teaching Staff	3-Weeks
		Non-Teaching staff	
3	Less than 6 months are not eligible however at the discretion of Principal may sanction	Teaching	1 week
		Non-teaching	

However vacation period will be as lay down by affiliated University.

Conditions

1. Category 1 : Staff shall avail vacation, necessarily in two spells comprising of 2 and 3 weeks
2. During the summer vacation, if any faculty member is assigned with invigilation duties for any exam during the vacation he/she must attend the invigilation duties.
3. Invigilation duties cannot be adjusted over the phone under any emergency on the very same day of invigilation.
4. They need to be present for inspections or university duties if any.
5. The staffs are informed to complete the responsibilities assigned to them before leaving for the vacation after submitting the vacation form in the office through their respective HODs.
6. Staff is to report on the very day of reporting mentioned by them on the vacation form otherwise they may lose the vacation period.
7. Vacation slots mentioned on the form cannot be changed once approved by the principal.
8. Prefix or suffix day of the vacation cannot be availed as leave of any nature. In case of violation of the rule, the entire period of vacation treated as loss of pay.
9. If any staff is leaving the college immediately after availing the vacation, the period of vacation will be treated as loss of pay.
10. For any specific and urgent reasons the vacation period may be called off.
11. Reporting Day as notified while declaring vacation as per OU almanac

*Jalpa Prasadil-
15/3/24*

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Responsibilities of HOD:

1. Department wise tentative timetables are to be submitted by the HODs. The HOD must be available to attend staff selection duties or any other responsibilities.
2. HODs are requested to submit to the Principal's office, the vacation slots of the entire staff of his/her department allotting the invigilation duties (OU/EAMCET/ICET) as per the requirements of the Examination Branch.
3. Allot the vacation period in such a manner that minimum two teaching, including one senior teacher & non teaching staff are to be present in the department under any circumstances.
4. HOD must endorse the vacation request of the faculty only after verifying if all the responsibilities are completed.
5. All the Non-Teaching staff that is to be present in the department during vacation is to report to the examination Branch.
6. For any contingencies please make some alternate plans.
7. Any other duties as assigned by Principal /Correspondent from time to time.

Gatya Prasad
15/3/24
PRINCIPAL

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Copy to:

Dean (Academics), Vice Principal, All Directors, Controller of Examination Branch, All HOD's circulate all the staff, A.O /A.R.



Estd : 2008

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

Governing Body

Constitution of Governing Body of Private /Self Financing College/Constituent College runs by Trust/Society.

Number	Category	Nature
5 Members	Management	Trust or management as per the constitution or byelaws, with the Chairman or President/ Director as the chairperson
2 Members	Teachers of the College	Nominated by the Principal based on seniority by rotation
1 Member	Educationist or industrialist	Nominated by the management
1 Member	UGC Nominee	Nominated by the UGC
1 Member	State Government nominee	Academician not below the rank of professor or State Government official of Directorate of Higher Education/State Council of Higher

Functions of the Governing Body

Subject to the existing provision in the bye-laws of respective college and rules laid down by the state government/ parent university, the Governing Body shall:

- ❖ Guide the college while fulfilling the objectives for which the college has been granted autonomous status.
- ❖ Institute scholarships, fellowships, studentships, medals, prizes and certificates on the recommendations of the Academic Council.
- ❖ Approve new programmes of study leading to degrees and/or diplomas.
- ❖ All recruitments of Teaching Faculty/Principal shall be made by the Governing Body/state government as applicable in accordance with the policies laid down by the UGC and State Government from time to time.
- ❖ To approve annual budget of the college before submitting the same at the UGC.
- ❖ Perform such other functions and institute committees, as may be necessary and deemed fit for the proper development of the college.

Satyashankar
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Code of Conduct for Governing Body

1. The Governing Body sanctions and accepts the matters proposed and passed through the Academic Council of the college.
2. It approve the prescribed new courses of study, restructure and redesign the courses to make it skill oriented and in accordance with the current industry scenario.
3. Lay down the rules for admission in according to the reservation policy of the state Govt. policy.
4. It has complete administrative autonomy and right of appointing administrative staff and teaching faculty.
5. Construction of guiding principle for Institute scholarships, studentships, medals, prizes and certificates.
6. Governing body must have neutral and unbiased behavior for all its stakeholders.

Principal

Stanley College of Engineering and Technology for Women (Autonomous)

Satya Prasad
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University & Approved by AICTE)

(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade) ABIDS, HYDERABAD-500001

Date: 20-02-24,
Hyderabad.

7.1.10: The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard.

1. The institutional Code of Conduct principles are displayed on the website
2. There is a committee to monitor adherence to the institutional Code of Conduct principles
3. Institution organizes professional ethics programmes for students, teachers, administrators and other staff
4. Annual awareness programmes on Code of Conduct are organized

Constitution and proceedings of the monitoring committees are available in the college web site can be accessed through the following link.

Sl.No	Name of the Committee	Link
1.	Grievance Redressal Committee	https://www.stanley.edu.in/committees-1
2.	Internal Complaint Committee	
3.	Anti-Ragging Committee	

Satyam Prasad
15/3/24

Principal

Stanley College of Engineering and Technology for Women (Autonomous),

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

**STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)**
Accredited by NBA & NAAC with 'A' Grade

NAAC

7.1.10.2 The institution adopts the following for redressal of student grievances including sexual harassment and ragging cases


1. Implementation of guidelines of statutory/regulatory bodies
2. Organization wide awareness and undertakings on policies with zero tolerance
3. Mechanisms for submission of online/offline students' grievances
4. Timely redressed of the grievances through appropriate committees

Gatya Aravindil
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

**STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Accredited by NBA & NAAC with 'A' Grade**

NAAC

7.1.10_2  **Proof w.r.t Organization wide awareness and undertakings on
policies with zero tolerance**



Stanley College of Engineering & Technology for Women

(Approved by AICTE, Affiliated to Osmania University, & Accredited by NBA)

WHAT CONSTITUTES RAGGING ?

As per the Telangana State Prohibition of Ragging Act, 1997,

"Ragging" means doing an act which causes or is likely to cause insult or annoyance or fear or apprehension or threat or intimidation or outrage of modesty or injury to a student.

It includes :-

Mental / Physical / Sexual abuse.

Verbal abuse.

Indecent behavior.

Criminal intimidation / Wrongful restraint.

Undermining human dignity

* Financial exploitation / Extortion

* Use of force

* Consumption of Alcohol / Intoxication

* Drug Trafficking

* Rash and negligent driving etc.

RAGGING IN ANY FORM IS PUNISHABLE.

DO REPORT INCIDENTS OF RAGGING.

The offence of the ragging is not only punishable under section 4 of Telangana State Prohibition of Ragging Act 1997 but also under various provisions of the IPC, 1860 (Act 45 1860) and is a Cognizable Offence (Arrest without Warrant)

Ragging Act, 1997 - TS

Satya Rao

10/3/20
STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



OSMANIA UNIVERSITY, HYDERABAD - 500 007

CONSEQUENCES OF RAGGING

As per the Supreme Court Orders, the following actions will be taken on those students who indulge in ragging :-

- * withholdings of scholarships / Fellowships / Results
- * Debarring from Representation in Events and Appearing for Tests / Examinations
- * Declaring them ineligible for any other degrees.
- * Denial of admission to any other Institutions.
- * Withdrawing Benefits like Travel Concessions and Campus selections
- * Suspension or Expulsion from Hostel or Mess or College selections
- * Cancellation or Expulsion from Hostel or Mess or College
- * Liability to pay a fine up to Rs. 2.5 Lakhs
- * Imprisonment upto to 10 years
- * Registration of FIR against the accused and Prosecute under the Indian Penal Code., 1860.

Important Note :-

Consequences of Ragging

Gatya Prasadit -
12/3/2028

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

Anti-Ragging & Members of the Anti-Ragging Committee

**STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN, ABIDS
ANDHRA PRADESH PROHIBITION OF RAGGING ACT, 1997
SALIENT FEATURES**

Ragging means doing an act which causes or is likely to cause insult or annoyance or fear or apprehension or threat or intimidation or outrage of modesty or injury to a student.

No.	NATURE OF RAGGING	PUNISHMENT
1.	Teasing, Embarrassing and humiliating	Imprisonment up to 6 months or fine up to Rs. 1000/- or both.
2.	Assaulting or Using Criminal Force or criminal intimidation	Imprisonment up to 1 year or fine up to Rs. 2000/- or both.
3.	Wrongfully restraining or confining or causing hurt	Imprisonment up to 2 years or fine up to Rs. 5000/- or both.
4.	Causing grievous hurt, kidnapping or rape or committing unnatural offence	Imprisonment up to 5 years or fine up to Rs. 10,000/- or both.
5.	Causing death or abetting suicide	Imprisonment up to 10 years or fine up to Rs. 50,000/- or both.

NOTE:

A Student convicted of any of the above offences will be expelled from the college.

A Student imprisoned for more than 6 months for any of the above offences will not be admitted in any other college.

A student against whom there is prima facie evidence of ragging in any form will be suspended from the college immediately.

In case of the students who are involved in ragging, there shall be an embossment on her marks cards and other academic certificates in bold letters which cannot be obliterated that she had indulged in ragging and had conducted her self in a manner unbecoming of student.

Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad, Telangana

Members of the Anti Ragging Committee - 2017 - 18

Sl. No.	Name of the Member	Designation	Committee Designation
1.	Dr. Satya Prasad Lanka	Principal	Chairman
2.	Dr. V. Anuradha	Director	Member
3.	Dr. P. Shesha Reddy	Professor of Chemistry	Member
4.	Dr. K. Nagi Reddy	Professor & Head / H & S	Member
5.	Dr. R. Manivannan	Professor & Head / CSE	Member
6.	Prof. A. Gopala Sharma	Professor & Head / ECE	Member
7.	Dr. V. Raja Gopal	Professor & Head / EEE	Member
8.	Dr. A. Kamaga Durga	Professor & Head / IT	Member
9.	Dr. M. Kanti Reddy	Professor & Head / MBA	Member
10.	Mrs. G. Sowmya	Assistant Professor / MBA	Member
11.	Mr. P. Gopala Swamy	Administrative Officer	Member
12.	Mrs. Saroj M Revankar	Assistant Professor / H & S	Member
13.	Mrs. M. Vidya Bhargavi	Assistant Professor / H & S	Member
14.	Mrs. P. Anusha	Assistant Professor / H & S	Member
15.	Mrs. D. Esther Rani	Assistant Professor / CSE	Member
16.	Mrs. Surnavya Aftoon	Assistant Professor / CSE	Member
17.	Mrs. Rani Rajesh	Assistant Professor / ECE	Member
18.	Mrs. T. Nagalakshmi	Assistant Professor / ECE	Member
19.	Mrs. Ch. Lakshmi Madhuri	Assistant Professor / EEE	Member
20.	Mrs. G. Sreelatha	Assistant Professor / IT	Member
21.	Mr. A. Radha Krishna	Parents Representative	Member

The following is the list of **Management** members with their Mobile Nos.

S. No.	Name	Mobile Nos.
1.	Mr. K. Krishna Rao	9848302311
2.	Mr. R. Pradeep Reddy	9849557782

Abids Police Station - 040 - 27852449.
SMS to Police - 9640100100.
Toll Free No. 180048005522

Satya Prasad Lanka
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Complaint Box



Suggestion Box

Gatya Prasad.

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engineering & Technology for Women

(Autonomous)

Chapel Road, Abids, Hyderabad

O/o. No: E2/ ARC/ 2023-1

Date: 24-07-2023

Sub: SCETW- Re- Constitution of Anti Ragging Committee – 2023-2024 – Orders
Issued-Reg.

The existing Anti Ragging Committee is reconstituted with the following.

S. No	Name	Designation	Designation in the Committee	Mobile No.
1	Dr. Satya Prasad Lanka	Principal	Chairman	8790001992
2	Dr. V. Anuradha	Director, HoD (H&S)	Member Convener	9440753497
3	Dr. B.V. Ramana Murthy	Vice-Principal	Member	9247331980
4	Prof. KN Sahu	Professor & Head, ECE	Member	9866512654
5	Dr. B Srinivasu	Professor & Head, IT	Member	9849941060
6	Mrs.M. Amaia Kumari	Asst. Professor, MBA	Member	9704643773
7	Dr.G. Shirisha	Assoc. Professor, Mathematics	Member	9966891555
8	Dr.M. Vidya Bhargavi	Assoc. Professor, Mathematics	Member	7207828681
9	Mr.J P Pramod	Asst. Professor, Physics	Member	9550232927
10	Dr. D. Shravani	Assoc.. Professor, CME Department	Member	9440256507
11	Mrs.Sumayya Afreen	Asst. Professor, CSE	Member	8886345251
12	Mrs.T. Prasanna	Asst. Professor, ECE	Member	9440256507
13	Dr. G. Sreeleatha	IT Department	Member	8807404818
14	Mrs.B. Pallavi	Asst. Professor, EEE	Member	8935822317
15	Mrs.R. Sirisha	Asst. Professor, AI&DS Dept		
16	Dr. D. Radhika	Parents Representative	Member	8187830410
17	Mr. Sri Om Prakash	Social Worker	Member	9440256507

12
Constitution of Anti-Ragging
Committee

Satya Prasad Lanka
Principal

STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

S.No.	Name	Mobile Nos.
1	Mr. K. Krishna Rao	9848302311
2	Mr. R. Pradeep Reddy	9849557782

Abids Police Station: 040- 27852449, SMS to Police: 9640100100.

Toll Free No: 180018005522

The students can contact any one of the above numbers in case of any exigency

The following are the student members' in the above committee.

No	Name	Roll No	Branch & Year
	A. Rithika (CR)	160622733005	CSE-A - Ist Year
	B. Laasya (ACR)	160622733013	CSE-A - Ist Year
	A. Akshainie Sri (CR)	160622733064	CSE-B- Ist Year
	P. Aishwarya (ACR)	160622733108	CSE - B Ist Year
	Abia Azeem (CR)	160622733126	CSE -C - Ist Year
6	A. Harshika (ACR)	160622733131	CSE-C - Ist Year
7	Aleena Fatima (CR)	160622740002	CME - I st Year
8	C Arshita (ACR)	160622740008	CME - I st Year
9	P. Charvi Sree (CR)	160622747043	AI&DS - Ist Year
10	P Sai Nikhitha (ACR)	160622747045	AI&DS - Ist Year
11	V. Srinidhi (CR)	160622735069	ECE-A - Ist Year
12	L Sri Charitha (ACR)	160622735035	ECE- A- Ist Year
13	Umayma (CR)	160622735126	ECE- B - I st Year
14	V. Mahathi (ACR)	160622735102	ECE - B - Ist Year
15	Shaik Ajmeena Jeba (CR)	160622734012	EEE
16	Zumar Sania (CR)	160622737065	IT -A - Ist Year
17	K. Varshini (ACR)	160622737031	IT - A -Ist Year
18	M Pravalika (CR)	160622737103	IT - B - Ist Year
19	K Shreya (ACR)	160622737095	IT - B - Ist Year

Anti-Ragging - Student's Committee

Gatya Khande
10/3/2024

Gatya Khande
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING &
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

Ag 42



Dr G. Srihitha addressing the students

COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Satyashraddha
10/2/2024

First Name *

Last Name

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.
PRINCIPAL
Gajjala Karanika

Email *

Designation *

Position

What did you like best?

Grievance Type *

New

Reminder

Subject *

How can we improve?

Add answer here

Details *

Add answer here

Designation *

Add answer here

I'm not a robot



Apply

Send Feedback

Stanley College of Engineering & Technology for Women

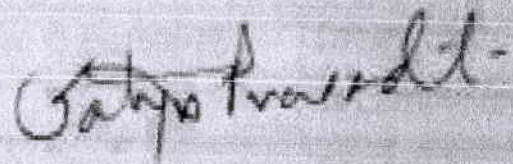
(AUTONOMOUS)

Chapel Road, Abids, Hyderabad

Notice

It is proposed to convene the meeting of Women Protection Cell committee at 2.00 PM on 3rd December, 2022 (Saturday) in the Committee Hall of the institution. All the members are requested to attend the meeting.

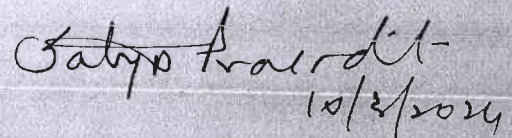
1. Address by Principal
2. Redressal of Grievances of female Staff and Students, if any.



(Dr. SATYA PRASAD LANKA)

 PRINCIPAL

To
All Members of the Committee



10/2/2024

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

Chapel Road, Abids, Hyderabad

O/o. No: STLW/ WPC/2022

Date: 15-09-2022

Sub.: Constitution of Committee - Women Protection Cell for Safety and Security of Girls and Women in the Institution for the year 2022-23- Orders -Issued

Ref.: 1. Government Memo No.2792/OP/A2/2014-4, dated: 06.12.2014 of the Secretary, Higher Education (OP) Department, Govt. of Telangana.

It is informed that, keeping in view of the guidelines issued by the State Government of Telangana & University and in modification of the proceedings issued in the reference 2nd cited, an internal committee for Women Protection Cell on 'Security of Girls and Women' in the Institution is re-constituted with the following:

The Committee Members are:

Sl.No	Name of the Member	Designation/ Department	Designation in Committee
1	Dr. Satya Prasad Lanka	Principal	Chairman
2	Dr. A. Kanaka Durga	Director, Academics	Member
3	Dr. Vaidehi	HoD, AI & DS	Member
4	Dr.Y. Padma	HoD, MBA	Member
5	Dr. V. Anuradha	HoD, H&S	Member
6	Dr. YVS. Sai Pragathi	HoD, CSE	Member
7	Dr. A.S.Srilatha	Asst. Prof., EEE	Member
8	Mrs. M. Sowmya	Assoc. Prof., CSE	Member
9	Mrs. K. Bramaramba	Assoc. Prof., ECE	Member
10	Mrs M. Madhavi	Admin. Assistant	Member
11		IV year ECE Student	Member
12	G. Padma Sree	Assoc. Professor H&S	Convener

Principal
 STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana

18/9/22

The Committee shall take all necessary steps to ensure safety and security for Girls and Women in the premises of the institution.

Satya Prasad Lanka

(Dr. Satya Prasad Lanka)

Principal

To:

All the members of the Committee.

Satya Prasad Lanka
10/3/2024

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

**STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Accredited by NBA& NAAC with 'A' Grade**

NAAC

7.1.10.2 ~~7.1.10.2~~ **Proof for implementation of guidelines of Statutory/ regulatory
bodies**

(2) 4

Stanley College of Engineering & Technology for Women (Autonomous)

(Approved by AICTE, Affiliated to Osmania University and Accredited by NBA & NAAC with "A" Grade)
Chapel Road, Abids, Hyderabad-500 001 T.S

O/o. No: E2/ ARC/ 2021

Date:6-12-2021

Sub: SCETW- Re- constitution of Anti Ragging Committee – 2021-2022 – Orders Issued – Reg.

The existing Anti Ragging Committee is reconstituted with the following.

S. No	Name	Designation		Mobile No.
1	Dr. Satya Prasad Lanka	Principal	Chairman	8790001992
2	Dr. V. Anuradha	Director, HoD (H&S)	Member	9440753497
3	Dr. B.V. Ramana Murthy	Vice-Principal	Member	9247331980
4	Prof. KN Sahu	Professor & Head, ECE	Member	9866512654
5	Dr. B Srinivasu	Professor & Head, IT	Member	9849941060
6	M. Amala Kumari	Asst. Professor, MBA	Member	9704643773
7	G. Shirisha	Asst. Professor, Mathematics	Member	9966891555
8	M. Vidya Bhargavi	Asst. Professor, Mathematics	Member	7207828681
9	P. Anusha	Asst. Professor, Physics	Member	9550232927
10	Dr. D. Shrivani	Assoc. Professor, CSE	Member	9440256507
11	Sumayya A freen	Asst. Professor, CSE	Member	8886345251
12	T. Prasanna	Asst. Professor, ECE	Member	9440563878
13	T. Nagalaxmi	Asst. Professor, ECE	Member	8106371660
14	B. Pallavi	Asst. Professor, EEE	Member	8985822317
15	G. Sreelatha	Asst. Professor, IT	Member	8897245352
16	Mrs. D. Radhika	Parents Representative	Member	8187830410
17	Sri Om Prakash	Social Worker	Member	9866415222

The following is the list of Management members with their Mobile Nos.

S.No.	Name	Mobile Nos.
1	Mr. K. Krishna Rao	9848302311
2	Mr. R. Pradeep Reddy	9849557782

Abids Police Station: 040- 27852449, SMS too Police: 9640100100, Toll Free No: 180018005522 the students can contact any one of the above numbers in case of any urgency.

Satya Prasad Lanka
10/12/2021
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Contd.....

following are the student's members in the above committee.

Name of The Students	Branch & Year	S.No	Name of The Students	Branch & Year
D.Reshmika	CSE-III Year	11	Swecha	CME-II Year
Tasneem Sultana	CSE-III Year	12	Lasya	CME-II Year
Omana	CSE-III Year	13	Aishwarya	EEE-II Year
Kavya	CSE-III Year	14	Bhavya	ECE-II Year
Anvitha	EEE- III Year	15	Kruthika	ECE-II Year
Ameena	CME-III Year	16	Gayathri	AI & DS-II Year
Anvitha	ECE-III Year	17	Srujana	ECE-II Year
Mokhitha	ECE-III Year	18	Sai Sree	EEE-II Year
D.Akshitha	CSE - II Year	19	Meghana	IT-II Year
Perma	CSE - II Year	20	Samiya	IT-II Year

Gatya Prasad

PRINCIPAL
PRINCIPAL
Stanley College of Engineering & Technology for Women
(Autonomous)
Chapel Road, Abids, Hyderabad, T.S

Gatya Prasad
10/2/2024

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

the Concerned

**Stanley College of Engineering & Technology for Women
(Autonomous)**

(Approved by AICTE, Affiliated to Osmania University and Accredited by NBA & NAAC with "A" Grade)
Chapel Road, Abids, Hyderabad-500 001.T.S

Date: 15-12-2022

NOTICE

It is informed that the meeting of the Anti Ragging Committee will be held at 3.30 p.m. on 20-12-2021 (Monday) in Seminar Hall, E. Block. All the members are requested to attend the meeting. The Supervisor is directed to make seating arrangements duly distancing as per COVID-19 regulations.

1. Addresses by Principal enlightening the Provisions of Anti Ragging Act.
2. Interaction with new members
3. Discussion on the incidents of ragging, if any.

Gayathri K. K. K.

PRINCIPAL

PRINCIPAL

Stanley College of Engineering & Technology for Women
(Autonomous)
Chapel Road, Abids, Hyderabad, T.S

Members

Gayathri K. K. K.
10/2/2024

PRINCIPAL
**STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)**
Chapel Road, Abids, Hyderabad, Telangana.

**Stanley College of Engineering & Technology for Women
(Autonomous)**

(Approved by AICTE, Affiliated to Osmania University and Accredited by NBA & NAAC with "A" Grade)
Chapel Road, Abids, Hyderabad-500 001.T.S

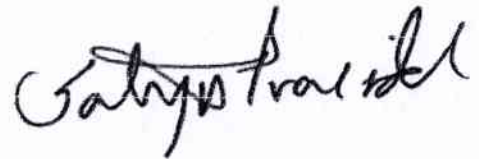
Date: 20-12-2021

Minutes of Anti Ragging Committee held at 2.30 p.m. on 20-12-2021 (Monday)
to discuss implementation of the provisions of Anti Ragging Act and
Prohibition of Raging in Educational Institutions

Resolutions:

1. The Committee has not received any complaint from any student or their parents. However, the Committee felt that there is need for continuous monitoring as precautionary measure to avoid incident of ragging.
2. The Chairman of the committee appreciated Committee Members and volunteers for the cooperation and appealed for same cooperation in future

HOD H&S

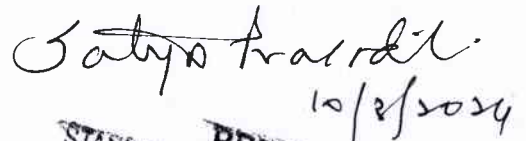


PRINCIPAL

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Stanley College of Engineering & Technology for Women
(Autonomous)

Chapel Road, Abids, Hyderabad, T.S



10/2/2024

PRINCIPAL
**STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)**
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women

Chapel Road, Abids, Hyderabad

5-1-4
2

Grievance Redressal Policy

The AICTE in its orders dated 02.12.2019 issued guidelines for constitution of committee for Grievance Redressal Committee. Accordingly the management has constituted Committee are to look into the complaints lodged by any student, and judge its merit. Anyone with a genuine grievance may approach the Grievance Redressal Committee members in person. In case the person is unwilling to appear in self, grievances may be sent in writing. Grievances may also be sent through e-mail to Grievance Redressal Committee or Principal.

Objective:-

The objective of the Students Grievance Redressal Committee is to develop a responsive and accountable attitude among all the stakeholders in order to maintain the healthy educational atmosphere in the institute.

A Grievance Redressal Committee has been constituted for the redressal of the problems reported by the Students of the College with the following objectives:

Upholding the dignity of the College by ensuring strife free atmosphere in the College through promoting cordial Student-Student relationship and Student teacher relationship etc.

Encouraging the Students to express their grievances / problems freely and frankly, without any fear of being victimized.

Suggestion. / complaint Box have been installed in the Institute, in which the Students, who want to remain anonymous, put in writing their grievances and their suggestions for improving the Academics / Administration in the College.

Advising Students of the College to respect the right and dignity of one another and show utmost restraint and patience whenever any occasion of rift arises.

Advising all staffs to be affectionate to the Students and not behave in a vindictive manner towards any of them for any reason.

Gatya Prasad
13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING &
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

Scope:-

The Committee deals with Grievances received in writing from the students about any of the following matters:-

Academic Matters: Related to timely issue of Mark-sheets, Provisional Certificates, Character Certificates or other examination related matters.

Financial Matters: Related to dues and payments for various items from library, accounts etc,

Other Matters: Related to certain misgivings about conditions of sanitation, canteen, administration etc.,

Functions:-

The cases are attended promptly on receipt of written grievances from the students.

The Committee formally meets to review all cases, prepares a statistical reports about the number of cases received, attended to and the number of pending cases, if any, which require direction and guidance from the higher authorities.

Procedure:-

The setting of the students Grievance Redressal Committee for students will be widely published.

The students may feel free to put up a grievance in writing and drop it in boxes placed in the Institute.

The SGRC will act upon those cases which have been forwarded along with the necessary documents.

The SGRC will take up only those matters which have not been solved by the different departments.

The Committee is requested to Contribute effectively to dispose the grievances at the earliest. The Committee will meet, with the information to the complainant on their day of Convenience. An aggrieved Student or Parent may appear in person to present his/her case.

Exclusions:-

The Students Grievance Redressal Committee shall not entertain the following issues:

Decisions of the Executive Council, Academic Council, Board of studies and other Administrative or Academic Committees constituted by the University.

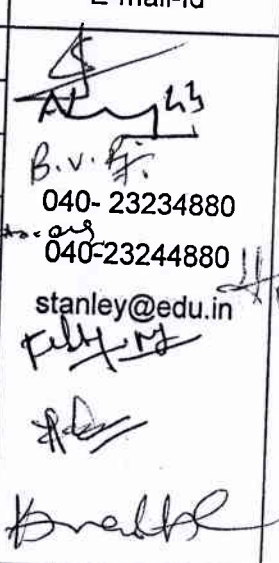
Batya K. R. R. D.
13/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad

Decisions with regard to award of scholarship, fee concessions, medals, etc. Decisions made by the University with regard to disciplinary matters and misconduct. Decisions of the University about admissions in any courses offered by the Institute. Decisions by competent authority on assessment and examination result.

Establishment of a Students Grievance Redressal Committee:-

In order to comply with the Regulation for addressing, student or Parent's grievance in a Institution, "Students Grievance Redressal Committee" of "STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN" is constituted with following Staff in different positions to enquire the nature and extent of grievance. The committee can suggest the final action to be initiated at the institutional level for the redressal of the same.

Students Grievance Redressa Committee

S. No	Name	Designation	Position in GRC	Contact No. and E-mail-Id
1	Dr. Satya Prasad Lanka	Principal	Chairman	 B.V. Murthy 040- 23234880 040-23244880 stanley@edu.in July-17 B. V. Murthy
2	Dr. A. Vinaya Babu	Director	Member	
3	Dr. B.V Ramana Murthy	HoD – CSE	Member	
4	Prof. A. Gopal Sharma	HoD – ECE	Member	
5	Dr. A. Kanaka Durga	HoD - IT	Member	
6	Dr. Naga Shekar Reddy	Assoc. Prof - EEE	Member	
7	Dr. K. Ramakrishna	Director- R&D	Member	
8	Dr. Y. Padma	HoD- MBA	Member	
9	Dr. V. Anuradha	HoD – H&S	Member Convener	

Satya Prasad Lanka
13/8/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
 Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA & NAAC "A")

Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880


Date: 17/01/2020

NOTICE

The Committee Members of the Students Grievances Redressal Committee will be held at 2:00p.m on 22/01/2020 in the chambers of Principal. All the members are requested to make it convenient to attend the meeting.


Member Convener

To
All concerned


13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA & NAAC "A")

Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880


Date: 17/01/2020

Agenda

1. Address by the Chairman enlightening the provisions of Students Grievances Redressal Committee.
2. Grievance regarding cleaning of water filter / Coolers periodically.
3. Issue of T.C & bonafied certificates etc.
4. Permission of the chair.


Member Convener

To
All concerned


13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana



Stanley College of Engineering & Technology for Women

Chapel Road, Abids, Hyderabad

Minutes of the meeting of "Grievances Redressal Committee" held on 15-11-2022

Members Present

The Committee Members Present:

Sl .no	Name of the Member	Designation / Department	Designation in Committee
1	Dr. Satyaprasad Lanka	Principal	Chairman
2	Dr, B. V. Ramana Murthy	Vice Principal	Member
3	Dr. Y.V.S. Sai Pragathi	Head of CSE Department	Member
4	Dr, KN Sahu	Head of the ECE Department	Member
5	Dr. V. Anuradha	Head of the H&S Department	Member
6	Dr. B. Srinivasu	Head of the IT Department	Member
7	Dr. N. Nagasekhara Reddy	Head of the ECE Department	Member
8	Ms. B Esha Yadav	IV Year Student Roll No: 160619735101	Member
9	G. Shirisha	Asst. Professor in Maths in H&S Department	Convener

The following resolutions approved

1. It is resolved to direct the Supervisor to initiate action to maintain cleanliness in wash rooms of all blocks and to maintain a display board indicating time of cleaning..
2. It is resolved to direct the Supervisor and Electrician to replace the damaged tube lights
And other connections
3. It is resolved to direct the System Administrators to check frequently and rectify the internet connectivity, if any, on Priority basis.

Satyaprasad Lanka
13/3/24

Convener

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Satyaprasad Lanka

Principal and Chairman

PRINCIPAL
Stanley College of Engineering & Technology for Women
(Autonomous)
Chapel Road, Abids, Hyderabad



9-11-2022

Notice

It is proposed to convene the meeting of "Grievances Redressal Committee" on 15/11/2022 (Wednesday) at 4.00. PM in the Committee Hall of the institution. All the members are requested to attend the meeting.

Agenda

1. Improving sanitization facilities in wash rooms
2. To attend electrical repairs and internet connections
3. Any other matter with the permission of chair.

Satya Prasad Lanka
13/3/24

Satya Prasad Lanka

Dr. Satya Prasad Lanka
Principal

To
All Members

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA (UG Courses in - CSE, ECE, EEE & IT) & NAAC with 'A' Grade)

Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Date: 17/01/2021

Notice

It is proposed to convene the meeting of "Students Grievances Redressal Committee on 22-1-2021 at 2.pm in the Committee Hall to discuss on the following:

1. Providing of hygienic water supply and at least two water bubbles in every block.
2. Sanitization of Class Rooms & Premises & Vaccination.
3. COVID-19 Vaccination Staff & Students
4. Providing Complaint box in every corner of block
5. Any other matter with the permission of the Chair.

Gatya Prasad
Principal

Gatya Prasad
13/1/24

STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA (UG Courses in - CSE, ECE, EEE & IT) & NAAC with 'A' Grade)

Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Date: 22/01/2021

MINUTES OF THE MEETING OF THE "STUDENTS GRIEVANCES REDRESSAL COMMITTEE IN THE INSTITUTION HELD ON: 22/01/2021.

Members Present:

1. The Principal briefed the provisions of the "Students Grievances Redressal Committee".
2. It is resolved to direct the Supervisor to ensure at least two water bubbles in each block and to take action for cleaning of water filters and coolers.
3. It is resolved to direct the supervisor and Electrician to replace the damaged Electrical bulbs and switches.
4. During the discussion it is resolved to take action for Sanitization of Class Rooms & Premises.
5. During the discussion it is resolved to take action for Vaccination of Staff & Students.
6. During the discussion a member has brought to the notice of the chairman to issue the instruction dully fixing the time schedule for return of original certificates. It is resolved to direct the Office to Original Certificates with in one day after submission of No Dues Certificate.
7. The Grievance box may arrange at every corner of each block.
8. It is also resolved to inform the head of the department to communicate attendance and Internal marks to students /parents from time to time under acknowledgment

Gatya Prasadit
13/3/24

Gatya Prasadit
PRINCIPAL
209

To
All Members

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

25th September 2020

The Principal
Stanley College of Engineering & Technology for Women
Abids, Hyderabad

Sir,


Subject: need for personal sanitization equipment in the corridors
Frequent sanitization fogging in the washrooms.

This is to request you to provide personal sanitization equipment in the college in the corridors and near the lift. We also need frequent sanitization fogging in the washrooms.

Please do the needful.

Thanking you

Yours sincerely


Dr. A. Kanakadurga,
HOD (IT DEPT)


13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

September 6, 2020

The Principal
Stanley College of Engineering & Technology for Women
Abids, Hyderabad

Sir,

Subject: need for frequent sanitization in washrooms

This is to bring to your notice that the washrooms in the college need frequent sanitization as the number of COVID-19 cases are increasing.

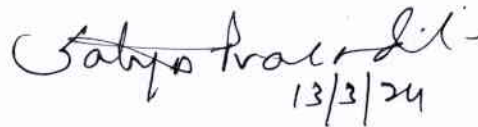
Please do the needful.

Thanking you

Yours sincerely



Dr. V. Srilatha
Assoc. Professor in English
H&S Department



13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA & NAAC "A")

Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Date: 11/09/2020

Notice for the meeting Redressal of Grievances on 16/09/2020 to discuss the following:

Agenda:

1. To discuss on the sanitization equipment in the college in the corridors and near the lift.
2. We also discussed frequent Sanitization fogging in the washrooms
3. To discuss on complaint on COVID-19 cases are increasing.

Gatya Kaur
PRINCIPAL

Copy to

All the members of the committee

Gatya Kaur
13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA & NAAC "A")

Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880


Date: 22/01/2020

MINUTES OF THE MEETING OF THE "STUDENTS GRIEVANCES REDRESSAL COMMITTEE IN THE INSTITUTION HELD ON: 22/01/2020.

1. The Principal briefed the provisions of the of Students Grievances Redressal Committee.
2. It is resolved the direct the supervisor to attend the works regarding cleaning water filters / coolers & also electrical works.
3. During the discussion a member has brought to the notice of the chairman to issue the instruction dully fixing the time schedule. It is resolved direct the admission office to ^{return} ~~written~~ the original certificates within a day.
- 4.


Member Convener

To
All concerned


PRINCIPAL
Stanley College of Engg. & Tech. For We
Chapel Road, Abids, Hyderabad-


13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Hyderabad,
20/2/2020.

To
The Principal,
Stanley Engineering College,
Abids.

Respected Sir,

I am B. Pallavi, working as an Assistant Professor in EEE department since five years. I would like to inform you about the bad rumours that have been directed about me on a phone call to my husband.

My husband received a call from 9059342387 number around 5:30pm on 17/2/2020 (Monday) & said bad words about my character. When we enquired about this issue with our influence we found the address & SurName which is matched with my Colleague Mrs. Naga Malleswari.

So, I would like to bring this to your notice and kindly take strict action so that the people like this should get a good lesson and not dare to repeat this in future.

Thanking You,

Yours Sincerely,
B. Pallavi,
EEE Department.

AR
Constituted a
committee with
Dr AV & Dr AKD
to look into this
\$

file in Grievance committee

file

Gatya Prasad
13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

Stanley College of Engineering & Technology for Women

(Approved by AICTE and Affiliated to Osmania University, Accredited by NBA & NAAC "A")
Chapel Road, Abids, Hyderabad-001 Ph. No 040-23234880, 23244880

Date: 16/09/2020

MINUTES OF THE MEETING OF THE "REDRESSAL OF GRIEVANCES IN THE INSTITUTION HELD ON: 16/09/2020.

Members Present:

S.No	Name of the Member	Designation/Dept	Committee Designation	Signature
1	Dr. Satya Prasad Lanka	Principal	Chairman	
2	Prof. Gopala Sharma	HOD, ECE	Member	
3	Dr. B.V. Ramana Murthy	HOD, CSE	Member	
4	Dr.A. Kanaka Durga	HOD, IT	Member	
5	Dr.Nagashekhara Reddy .N	HOD, EEE	Member	
6	Dr. Y. Padma	HOD, MBA	Member	
7	Dr.V. Anuradha	HOD, H&S	Convener	
8	Mrs. G.Shirisha	Asst.Prof. H&S	Member	
9	Ms. Kattakola Gayathri	IV yr. ECE	Students, Representative	

1. It is resolve to direct the super wiser to take up sanitization, fogging etc. twice in a day & sanitization facilities to multiple points in the institution.
2. It is resolve to recommend the principal to sanction the quarantine leave for 14 to 21 days as per COVID regulations.

Satya Prasad Lanka
12/13/20
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Satya Prasad Lanka
PRINCIPAL



Stanley College of Engineering & Technology for Women (AUTONOMOUS)

Chapel Road, Abids, Hyderabad

O/o. No: STLW/ WPC/2022

Date: 15-09-2022

Sub.: Constitution of Committee - **Women Protection Cell** for Safety and Security of Girls and Women in the Institution for the year 2022-23-
Orders –Issued

Ref.: 1. Government Memo No.2792/OP/A2/2014-4, dated: 06.12.2014 of the Secretary, Higher Education (OP) Department, Govt. of Telangana.

It is informed that, keeping in view of the guidelines issued by the State Government of Telangana & University and in modification of the proceedings issued in the reference 2nd cited, an Internal committee for Women Protection Cell on 'Security of Girls and Women' in the Institution is re-constituted with the following:

The Committee Members are:

Sl.No	Name of the Member	Designation/ Department	Designation in Committee
1	Dr. Satya Prasad Lanka	Principal	Chairman
2	Dr. A. Kanaka Durga	Director, Academics	Member
3	Dr. Vaidehi	HoD, AI & DS	Member
4	Dr.Y. Padma	HoD, MBA	Member
5	Dr. V. Anuradha	HoD, H&S	Member
6	Dr. YVS. Sai Pragathi	HoD, CSE	Member
7	Dr. A.S.Srilatha	Asst. Prof., EEE	Member
8	Mrs. M. Sowmya	Assoc. Prof., CSE	Member
9	Mrs. K. Bramaramba	Assoc. Prof., ECE	Member
10	Mrs M. Madhavi	Admin. Assistant	Member
11		IV year ECE Student	Member
12	G. Padma Sree	Assoc. Professor, H&S	Convener

The Committee shall take all necessary steps to ensure safety and security for Girls and Women in the premises of the institution.

Satya Prasad Lanka

(Dr. Satya Prasad Lanka)

SP Principal

Satya Prasad Lanka
12/3/24

To:

All the members of the Committee.

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

O/o. No: **STLW/15/2020**

Date: 28-09-2020

Sub.: Constitution of Committee - **Women Protection Cell** for Safety and Security of Girls and Women in the Institution - orders issued.

Ref.: Government Memo No.2792/OP/A2/2014-4, dated:06.12.2014 of the Secretary, Higher Education (OP) Department, Govt. of Telangana.

It is informed that, keeping in view of the guidelines issued by the State Government of Telangana & University an internal committee for Women Protection Cell on 'Security of Girls and Women' in the Institution is Constituted with the following:

The Committee Members are:


Sl. No	Name of the Member	Designation/ Department	Committee Designation
1	Dr. Satya Prasad Lanka	Principal	Chairman
2	Dr. A. Kanaka Durga	Director, Academics	Member
3	Dr. Vaidehi	HoD, ADCE	Member
4	Dr. Padma	HoD, MBA	Member
5	Dr. V. Anuradha	HoD, H&S	Member
6	YVS. Sai Pragathi	HoD, CSE	Member
7	M. Sowmya	Assoc. Prof., CSE	Member
8	K.Bramaramba	Assoc. Prof., ECE	Member
9	Dr. Srilatha	Asst. Prof., EEE	Member
10	Mrs.G.Shirisha	Asst. Prof., H&S	Member
11	Dr. Krishna Rao	Professor in Chemistry, Kakatiya University	Parent Representative
12	G. Padma Sree	Assoc. Professor, H&S	Convener

The Committee shall take all necessary steps to ensure safety and security for Girls and Women in the premises of the institution.


(Dr. Satya Prasad Lanka)
Principal

To:

1. All the members of the committee.


13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

10-10-2020

Notice

It is proposed to convene the meeting of Women Protection Cell committee on 11-10-2021 at 2. PM in the Committee Hall of the institution. All the members are requested to attend the meeting.

Satya Prasad Lanka
(Dr. Satya Prasad Lanka)

PRINCIPAL

SP

Satya Prasad Lanka
13/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

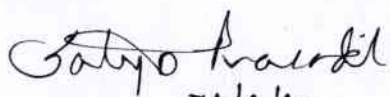
Minutes of the meeting of Women Protection Cell held on 11-10-2020

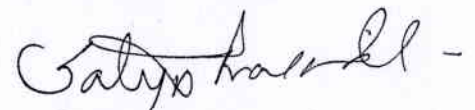
Members present

Sl. No	Name of the Member	Designation/ Department	Committee Designation	Signature
1	Dr. Satya Prasad Lanka	Principal	Chairman	
2	Dr. A. Kanaka Durga	Director, Academics	Member	
3	Dr. Vaidehi	HoD, ADCE	Member	
4.	Dr. V. Anuradha	HoD, H&S	Member	
5	YVS. Sai Pragathi	HoD, CSE	Member	
6	M. Sowmya	Assoc. Prof., CSE	Member	
7	K.Bramaramba	Assoc. Prof., ECE	Member	
8	Dr. Srilatha	Asst. Prof., EEE	Member	
9	Mrs.G.Shirisha	Asst. Prof., H&S	Member	
10	G. Padma Sree	Assoc. Professor, H&S	Convener	

The Committee met on 11-10-2020 and after deliberations resolved the following.

1. During the discussions it is found that no grievances were filed by female faculty and staff with regard to sexual harassment.
2. The committee also discussed if any students had issue with male gender on the campus and found no complaint is received.
3. Committee appreciated the efforts of the management in installing upgraded CC cameras in the entire premises.


PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana


PRINCIPAL



Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad

O/o. No: STLW/2019

Date: 02-06-2019

Sub.: Constitution of Committee - **Women Protection Cell** for Safety and Security of Girls and Women in the Institution – **2019-20** - orders issued.

Ref.: Government Memo No.2792/OP/A2/2014-4, dated:06.12.2014 of the Secretary, Higher Education (OP) Department, Govt. of Telangana.

It is informed that, keeping in view of the guidelines issued by the State Government of Telangana & University, an internal committee for Women Protection Cell on 'Security of Girls and Women' in the Institution is constituted with the following:

The Committee Members are:

Sl. No	Name of the Member	Designation/ Department	Committee Designation
1	Dr. Satya Prasad Lanka	Principal	Chairman
2	Dr. V. Anuradha	Director & HoD, H&S	Member
3	Dr. A. Kanaka Durga	HoD, IT	Member
4	Dr. M. Kasi Reddy	HoD, MBA	Member
5	Virgilia Richards	Asst. Prof., H&S	Member
6	YVS. Sai Pragathi	Assoc. Prof., CSE	Member
7	M. Sowmya	Assoc. Prof., CSE	Member
8	K. Bramaramba	Asst. Prof., ECE	Member
9	V. Nagamalleswari	Asst. Prof., EEE	Member
10	M. Vidya Bhargavi	Asst. Prof., H&S	Member
11	Dr. Krishna Rao	Professor in Chemistry, Kakatiya University	Parent Representative
12	G. Padma Sree	Assoc. Professor, H&S	Convener

The Committee shall take all necessary steps to ensure safety and security for Girls and Women in the premises of the institution.

Satya Prasad Lanka
13/3/24

Satya Prasad Lanka
Principal

(Dr. Satya Prasad Lanka)

Copy to:

I. All the members of the committee.

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women
(AUTONOMOUS)
Chapel Road, Abids, Hyderabad

Notice

It is proposed to convene the meeting of Women Protection Cell committee at 2.00 PM on 3rd December, 2022 (Saturday) in the Committee Hall of the institution. All the members are requested to attend the meeting.

1. Address by Principal
2. Redressal of Grievances of female Staff and Students, if any.

Satya Prasad Lanka

(Dr. SATYA PRASAD LANKA)

Dr PRINCIPAL

Satya Prasad Lanka
13/12/24

PRINCIPAL

STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

To
All Members of the Committee



Stanley College of Engineering & Technology for Women

(AUTONOMOUS)

Chapel Road, Abids, Hyderabad

STLW/ ICC/2022

Date: 15-09-2022

Sub.: Constitution of Committee – **Internal Complaints Committee (ICC) / Women Protection Cell** for Safety and Security of Girls and Women in the Institution for the year 2022-23- Orders –Issued.

Ref.: I. Government Memo No.2792/OP/A2/2014-4, dated: 06.12.2014 of the Secretary, Higher Education (OP) Department, Govt. of Telangana.

It is informed that, keeping in view of the guidelines issued by the State Government of Telangana & Osmania University and AICTE in modification of the proceedings issued in the reference above cited, an Internal committee for Women Protection Cell on 'Security of Girls and Women' in the Institution is re-constituted with the following:

The Committee Members are:

S.No	Name of the Member	Designation/ Department	Designation in Committee
1	Dr. Satya Prasad Lanka	Principal	Chairman
2	Dr. V. Anuradha	HoD, H&S	Member
3	Dr. A. Kanaka Durga	Director, Audit	Member
4	Dr. Vaidehi	HoD, CME & AI&DS	Member
5	Dr.Y. Padma	HoD, MBA	Member
6	Dr. YVS. Sai Pragathi	HoD, CSE	Member
7	Dr. A.S.Srilatha	Assoc. Prof., EEE	Member
8	Mrs. M. Sowmya	Asst. Prof., CSE	Member
9	Mrs. K. Bramaramba	Asst. . Prof., ECE	Member
10	Mrs K. Madhavi	Admin. Assistant	Member
11	Mrs. K. Kavitha	Junior Assistant, Exam Branch	Member
12	Ms. BSNL Rajeshwari Renu	I st year AI&DS Student	Member
13	Ms. V. Lakshmi Sivani	IV Year ECE Student	Member
14	Ms. Gandla Vaishnavi	III Year CME Student	Member
15	Dr. G. Padma Sree	Professor, H&S	Convener

The Duration of the committee is 2 years from the date of order till its reconstitution. The Committee shall meet twice in a year.

The Committee shall take all necessary steps to ensure safety and security for Girls and Women in the premises of the institution.

Satya Prasad Lanka
13/9/24
Satya Prasad Lanka
(Dr. Satya Prasad Lanka)

Principal

PRINCIPAL

To:

All the members of the Committee

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engineering & Technology for Women
(Autonomous)
Abids, Hyderabad, T.S



Estd : 2008

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University)

Accredited by NBA-UG (CSE, ECE, EEE & IT) & NAAC with 'A' Grade

To
The Deputy Commissioner of Police,
She Teams

Haca Bhavan,
H.No. 5/10/193,
Beside AIR India,
Ambedkar Colony, Adarsh Nagar,
Hyderabad, Telangana

Sir,

I would like to bring the following facts to your kind notice and request for necessary action. The Stanley College of Engineering and Technology for Women is located in Chapel Road, Abids. Apart from our institution few educational particularly for women are also running and around 3000 to 4000 girl students are studying.

I, wish to draw your kind attention to the increasing incidents of eve-teasing and lawlessness particularly in the road from our institution to leading to Pottisreeramulu Telugu University, Public garden and up to Metro Station, Assembly. It has become a big menace for women students particularly in morning and evening. Some bad elements have infiltrated into this quiet educational zone and pollute the peaceful atmosphere. The miscreants pass dirty remarks and even chase the poor and helpless girls. It has become very difficult to women students to bear unlawful activities.

We hope that you will take action, by arranging police picketing both in the morning and evening and initiate stringent action against the culprits and maintain law and order in the educational Zone. The sooner the evil is nipped in the bud, the better it will be.

Satya Prasad Lanka 11/3/24

PRINCIPAL

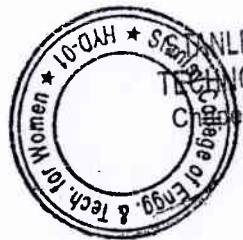
Yours faithfully,

Satya Prasad Lanka

Dr. Satya Prasad Lanka

Principal
PRINCIPAL

STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Received
Anusha. M
Sr. Anusha
Sub Inspector of Police
8466995493



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated to Osmania University, Accredited by NBA & NAAC 'A' Grade)

7.1.10. The Institution has a prescribed code of conduct for students, teachers, administrators and other staff and conducts periodic programmes in this regard.

4. Annual awareness programmes on Code of Conduct are organized

The College organizes awareness programmes on Code of Conduct during Orientation Day and Induction Program to parents, students annually.

Orientation and Induction Programme are available in the college web site can be accessed through the following link.

Sl.No	Name of the Committee	Link
1.	Orientation Day	https://www.stanley.edu.in/news-and-events
2.	Induction Program	

Satyaprasad
13/3/24

Principal

Stanley College of Engineering and Technology for Women (Autonomous),

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women

Chapel Road, Abids, Hyderabad – 500 001

No. /Admin./2019

Date: 12-07-2019

Circular

The HoDs are requested to prepare their respective department level programme schedule as a part of the **Induction Programme 2019** during the days allotted as below.

Department	Date	Timing
ECE	19.7.2019	9.00 AM – 4.30 PM
	22.7.2019	
	23.7.2019	
IT	19.7.2019	11.30 AM – 4.30 PM
	22.7.2019	9.00 AM – 4.30 PM
	23.7.2019	
CSE	24.7.2019	9.00 AM – 4.30 PM
	25.7.2019	
	26.7.2019	
CME	24.7.2019	9.00 AM – 4.30 PM
	25.7.2019	
	26.7.2019	
EEE	24.7.2019	11.30 AM – 4.30 PM
	25.7.2019	9.00 AM – 4.30 PM
	26.7.2019	

Further, they are requested to send the following details to the programme conveners through their respective department programme coordinators as on 16th July 2019.

1. Departmental induction programme timetable
2. List of nominated student coordinators (two from each section)

Convener(s)

Gatya Prasadil

Principal

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering & Technology for Women

Chapel Road, Abids, Hyderabad – 500 001

No. /Admin./2019

Date: 12-07-2019

Circular

It is hereby informed to all concerned that the following faculty members have been appointed as the members of the committee constituted for conduct of the three-week **Induction Programme 2019** for the first year B.E. (CME, CSE, ECE, EEE and IT) scheduled to be organized during 18th July – 2nd August 2019.

Conveners

1. Dr. V. Anuradha (H&S)
2. Dr. Kedar Nath Sahu (ECE)

Coordinators

3. Dr.V. Srilatha (H&S)
4. Ms. Nasreen Sultana (H&S)
5. Ms. G. Shirisha (H&S)
6. Ms. B.V. Bhargavi (H&S)
7. Ms. G. Padmasree (H&S)
8. Ms. M. Sharada Devi (H&S)
9. Ms. C. V. Keerthilatha (ECE)
10. Ms. Lalitha Maladi (ECE)
11. Mr. M. Anil (EEE)
12. Dr. Sravani (CSE)
13. Ms. P. R. Anisha (CSE)
14. Ms. G. Sreelatha (IT)

Copy to:

1. Correspondent
2. Director
3. HoDs – CME, CSE, ECE, EEE, IT, H&S, M.B.A
4. AR
5. Librarian
6. Placement Officer
7. Physical Director
8. Committee members as above
9. Notice Boards

Principal

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

REPORT

ON

ORIENTATION AND INDUCTION PROGRAM 2023



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (A)

(Affiliated to Osmania University, Approved by AICTE)

(All eligible UG Courses are accredited by NBA, Accredited by NAAC with 'A' Grade)



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Affiliated to Osmania University, Approved by AICTE)

(All eligible UG Courses are accredited by NBA, Accredited by NAAC with 'A' Grade)

Department of Electronics & Communication Engineering

ORIENTATION AND INDUCTION PROGRAM 2023

INTRODUCTION:

This 3-week mandatory Induction Program (IP) based on Universal Human Values (UHV) is one of these key measures. The IP is intended to prepare newly admitted undergraduate students for the new stage in their life by facilitating a smooth transition from their home and school environment into the college and university environment. The present form of the Induction Program (IP) has taken inspiration from and gratefully acknowledges the many efforts in this direction. The IP amalgamates all the three (mentorship, internship and apprenticeship) into an integrated whole, which leads to its high effectiveness in terms of building a healthy lifestyle, creativity, bonding and character. It develops sensitivity towards self and one's relationships, builds awareness about others and society beyond the individual, and also in bonding with their own batch-mates and senior students as well as faculty members.

OBJECTIVES OF THE INDUCTION PROGRAMME:-

The objectives of the Induction Programme were:-

- To help new students adjust and feel comfortable with new environment by socializing with teachers, students and other people in the Institution.
- To associate with the Local area or city, knowing different departments, associating with the department heads, local stores and necessary shops for the survival at new place.
- To know about the rules and regulations of the Institution which includes do's and don'ts. To encourage students involve in several creative, cultural and co-curricular activities through which they can explore themselves and get idea about their intrinsic desires and interests which may help them in the long run.
- In order to make it worth, at the initial level of joining of student various seminars, lectures by eminent personalities, sessions by the appointed mentor for the student is being done to make them more familiar with the Institution's environment.
- To expose them to a sense of larger purpose and self-exploration.

Gatya Prasad
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

INDUCTION PROGRAM CAMPAIGNING(online):

Organizing work started as soon as the dates were finalized through offline mode by Induction Program Committee members and Student Co-ordinators. The campaigning was done through College official website <https://www.stanley.edu.in> and ECE Instagram page https://instagram.com/stanleycollegeforwomen_ece?igshid=MzRIODBiNWFIZA==

The Induction Program Committee members for the event are as mentioned below:-

Convenor:

Mrs. R Ramya Shree.

Co-convenor:

Mrs. C V Keerthi Latha

Faculty Co-ordinators:

1. Mrs. G Nirmala
2. Mrs. V Sudarshini
3. Mrs. Sherlin Shobitha
4. Mrs. C Harika

Student Co-ordinators:

1. Ms. K Pooja
2. Ms. D Mahathi

The Induction Schedule was discussed with the Head of the Department (Dr. K N Sahu) and got approval from HOD, ECE and Principal.

First Year Students Participates : 50

Jatya Kairathil
15/3/24
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DAY 1(22-08-2023)

All the student co-ordinators, faculty co-ordinators and student volunteers assembled in the D-Block Seminar Hall by 9:00 AM. The students of Engineering First Year of ECE gathered in the same hall at 9:15 A. M. All the dignitaries were present in the hall at 9:15 AM. The Induction program was hosted by Ms K Pooja (Student Co-ordinator) and Ms M Sasya Shree(Student Co-ordinator).

The hosts welcomed the gathering with a short inspiring message. The dignitaries were called on to the dias and were asked to start off the program by lighting the sacred lamp which marks the beginning of the auspicious occasion. Later the invocation song was sung by Ms. Ms.M. Lasya(V Sem). To celebrate our identity and our heritage a welcome dance was performed by Ms. A Gayathri (V Sem)

Dr. K N Sahu, Prof. & Head of ECE was invited by the host to address the gathering. Sir spoke about the " Role of Induction Program" for pursuing 1st Year of Engineering. He spoke about "Mission & Vision" of the department and the role played by each faculty in shaping the department. Then Dr. K N Sahu, Prof. & Head of ECE introduced all the faculty members of the department. He also mentioned about the achievements of the faculty.

Dr. Satya Prasad Lanka, Prof., ECE & Principal, SCETW was invited onto the dias to address the gathering. Sir advised students to participate actively in all the activities (Technical & Non-Technical). He said about the importance of a Woman in our society and the role played by them for moulding the nation.

Mrs. C V Keerthi Latha, Assistant Professor, ECE spoke about the different professional societies under ECE. She as the coordinator of IETE introduced IETE professional society, spoke about the importance of IETE, activities under IETE and encouraged the First year students to take membership. Also introduced IEEE professional society, spoke about the importance of IEEE, activities under IETE and encouraged the First year students to take membership. Finally Coordinators of Professional Society explained about the role played by these societies to gain the knowledge in the respective field and encouraged students to be a part of Multi-Disciplinary Research.

Mrs. Sherlin Shobhita Assistant Professor and Mrs R.Ramya Shree, Assistant Professor, ECE was invited onto the dias to address the gathering. They spoke about the Student Achievements, Placements and importance of about Campus Recruitment Training. Mrs. Sherlin Shobhita mentioned about the Placement details of the previous academic year. Mrs R. Ramya Shree encouraged students to start their training from beginning of the Engineering to secure a good decent job.

Gatya Prasad Lanka
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Dr. A Vinay Babu, Dean Academics addressed students and gave the importance of ECE when compared to the other branches. He shared his experiences and also mentioned that he studied multi disciplinary branches. Also explained about opportunities in core companies.

-----High Tea Break-----

Now as per the schedule, Ms.G.Mokshitha Alumni, Department Manager, FLIPKART shared her experience as how to secure a good and decent job through CRT training. Also shared an mentioned about the support and encourage received from the faculty and the Department.

From Voice of experinence , VI Sem students Ms. Sharwani and Ms Apoorva shared her 3 years of engineering experience where they explained how they secured a job in FLIPKART. Ms Nanditha, VI Sem student shared her experence in securing a core job in INTEL with highest packages through CRT and Placement of SCETW.

-----LUNCH-----

All the student co-ordiantors, faculty co-ordinators and student volunteers assembeled in the D-Block Seminar Hall after the lunch break.

The Specker was introduced by Ms. K Pooja.

The Chief Guest, Mrs. V Lakshmi Bindu, Industrial Promotion Officer, Dept. of Industries & Commerce, Commisionrate of Industries, Hyd,TS., was invited on the dias by the host. Mam spoke about "The Impact of Engineering on Society and Role of Women in Engineering" where she addressed about the famous Women persanalities like Ritu Karidhal- The Rocket women og India, Tessy Thomson- Missile Women of India, Sudha Narayanamurthy.Later Madam had an interactive session with students and concluded with thw statement 'Believe in yourself and work hard to achieve your Goals'

Ms. K Pooja student Co-ordinator extended "Vote of Thank" to the Chief guest.

The session continued with Lab visits, where the students have visited all the Laboratories in the Department

Gatya K. Pooja
15/3/24

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Chapei Road, Abids, Hyderabad, Telangana.


Stanley College of Engineering & Technology for Women (Autonomous), Hyderabad



Department of Electronics & Communication Engineering cordially invites you to

INDUCTION PROGRAM 2023

22nd to 24th & 28th August, 2023 @ 9:00 A.M.

Venue: ECE Seminar Hall, D-Block

Convener: Mrs. R.Ramya Shree (Asst. Professor.ECE)

Dr. K.N.Sahu
 Prof. & Head, ECE

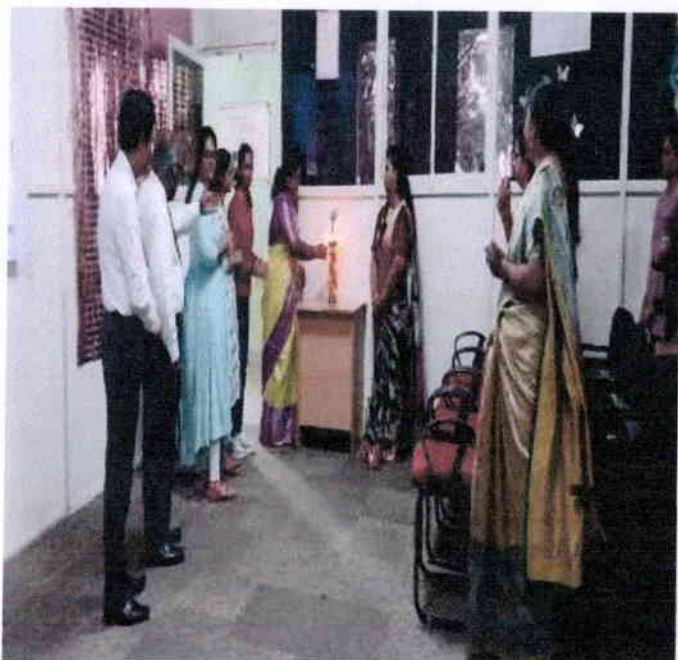
Student Coordinators:
 Ms. K.Pooja(8247061390)
 Ms. D.Mahathi(8499803179)

BY MANAGEMENT, PRINCIPAL, STAFF AND STUDENTS

Invitation



Rangoli for the event



Lighting of Lamp & Invocation Song



Welcome Dance By Ms. Gayathri (V Sem) and Ms Bhargavi(V Sem)

Gayathri
15/3/24

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Felicitation to Mrs. V Lakshmi Bindu

DAY 2(23-08-2023)

All the student co-ordinators, faculty co-ordinators, student volunteers and First year students assembled in the D-Block Seminar Hall by 9:30 AM. The Induction program Day 2 was hosted by Ms K Pooja (Student Co-ordinator) and Ms M Sasya Shree(Student Co-ordinator).

The day started by Inducing the Technical Speaker Dr.(Prof.)Satyanarayana Chanagala S.D.E(CNE)., B.E., M.Tech.(IITK), Ph.D., LMISTE, Managing Director & CEO-MAGNI5, Hyderabad.

Sir delivered A talk on “Careers in ECE” where Sir gave an overview on Higher Education, Research and Development, Core jobs, Non Core jobs, Government jobs and Start Ups. Sir encouraged and motivated the young girls to support each other and not to limit their boundaries.

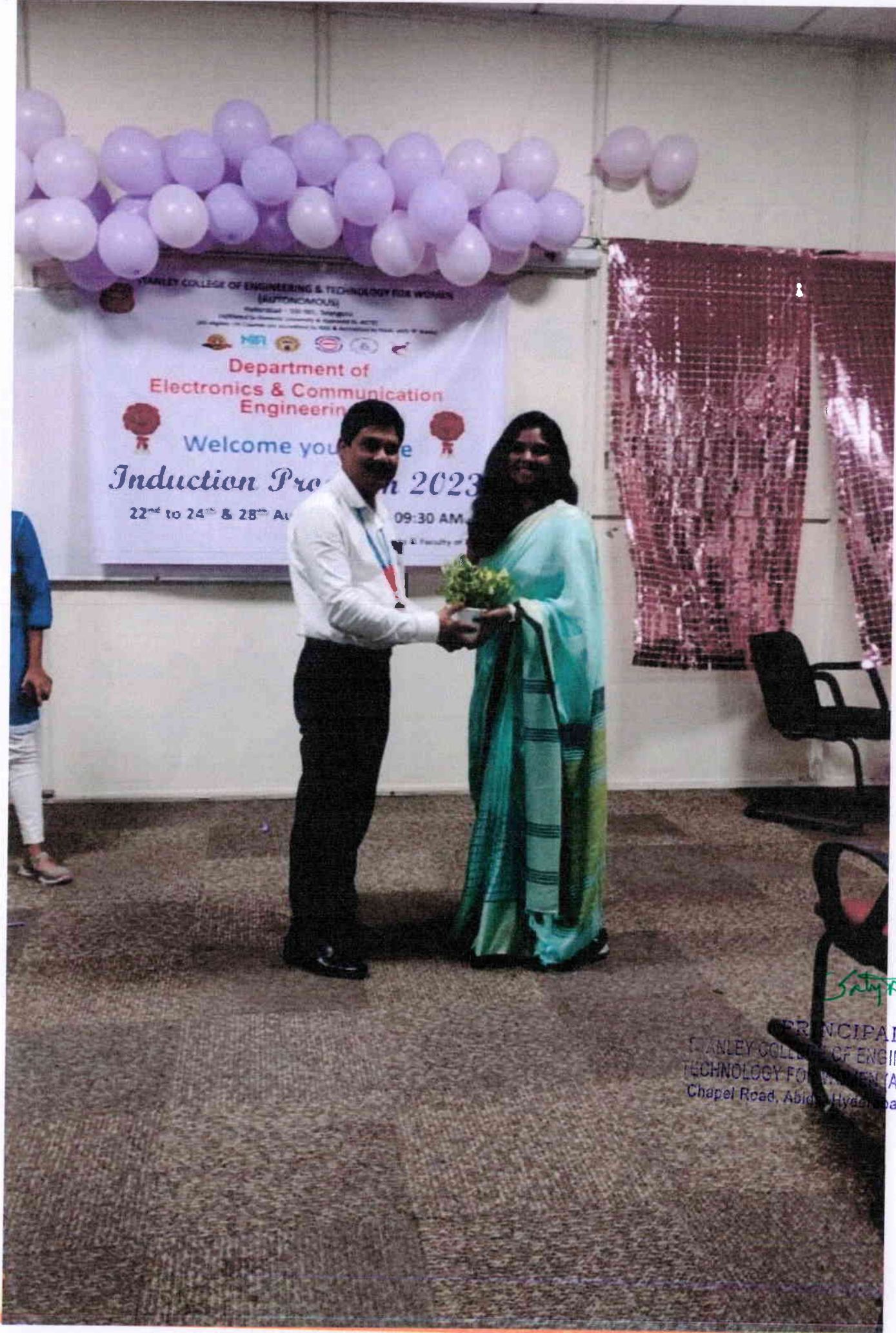
Satya Narayana Chanagala
15/3/24

Ms. K Pooja student Co-ordinator extended “Vote of Thank” to the Chief Guest

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-----LUNCH-----

All the student co-ordinators, faculty co-ordinators, student volunteers and First year students assembled in the D-Block Seminar Hall after the lunch break.



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)
 DEPARTMENT OF
Electronics & Communication Engineering
 Welcome you to the
Induction Program 2023
 22nd to 24th & 28th Aug 09:30 AM

Satyashraddha
15/3/24

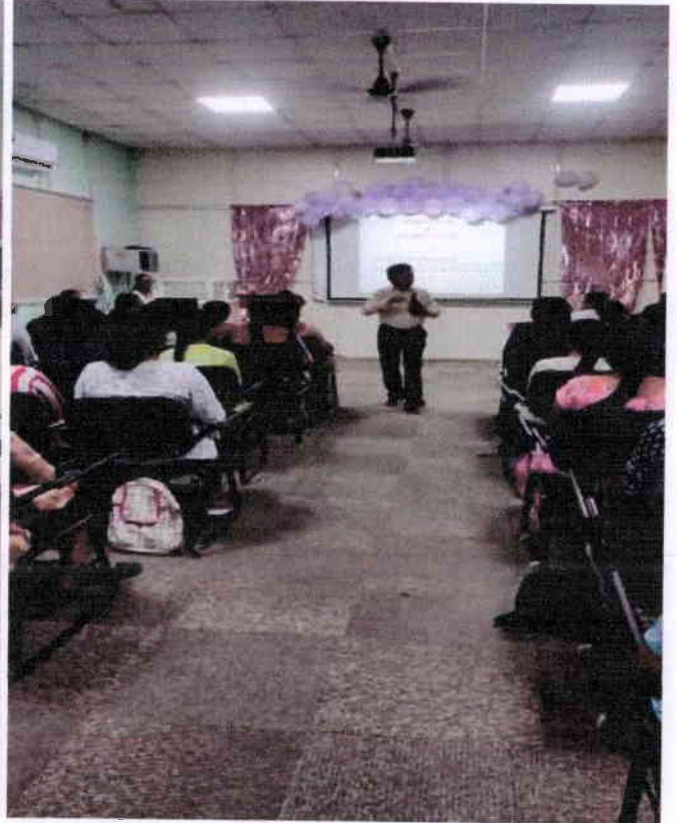
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Students Ms. Mariam Fatima(V Sem) and Ms. P. Charvi (II Sem) addresses about Self-defense and how it will allow women to develop confidence, to empower themselves and to find safety in difficult situations.

Few Self Defence techniques were taught to First year students.

Ms. K Pooja student Co-ordinator extended "Vote of Thank" to the Self Defence team.

Later the day students where directed towards Books Exhibition organized by Stanley College Library.



"Career in ECE" Presentation by Dr.(Prof.)Satyanarayana Chanagala

Satyanarayana Chanagala
15/3/24

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Group photo with Dr.(Prof.)Satyanarayana Chanagala



Self Defence Session

Satyanarayana -
15/3/24

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DAY 3(24-08-2023)

All the student co-ordinators, faculty co-ordinators, student volunteers and First year students assembled in the D-Block Seminar Hall by 9:30 AM. The Induction program Day 3 was hosted by Ms K Pooja (Student Co-ordinator) and Ms M Sasya Shree(Student Co-ordinator).

To Discuss about Autonomous ECE Scheme Dr G Karthik was invited, where sir addressed that student move towards further studies for either under graduation or post-graduation has got so many confusions and false knowledge about the college and the curriculum. Sir also said that students should know the basic idea about the fruits and prospects of the particular course and the Institute in which they are entering. Sir motivated to have faith about their choices and to know that after completion, they will be well equipped with the values and skills which may aid to their future goals and let them work for their personal motives, society and the Nation's development.

Later the day Dr K Padmavati discussed about Minor Degree, where students was introduced to different domain in ECE, also students have opportunities to choose from other disciplinary as well which can also help students in securing a decent job.

-----High Tea Break-----

The following Technical Events were conducted

Gatya Anandhi
15/3/24

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1. Drive In Direction

Number of Participates: 48

Winners: Ms. Tulja Vagdevi

Runners: Navya Prudvitha

2. Pass the Ball

Number of Participates: 49

Winners: Ms. Shirisha

Runners: Ms. Shailaja

3. Draw the Item

Number of Participates: 49

Winners: Ms. D Pranathi

Ms. M Harshitha

Runners: Ms. Akshitha Hari

Ms. Swetha Reddy

4. Build a pyramid

Number of Participates: 49

Winners: Ms. Indumathi

Runners: Ms. Shindhu Akhila

5. Memory Game

Number of Participates: 49

Winners: Ms. G Srija

Runners: Ms. A Vaishnavi

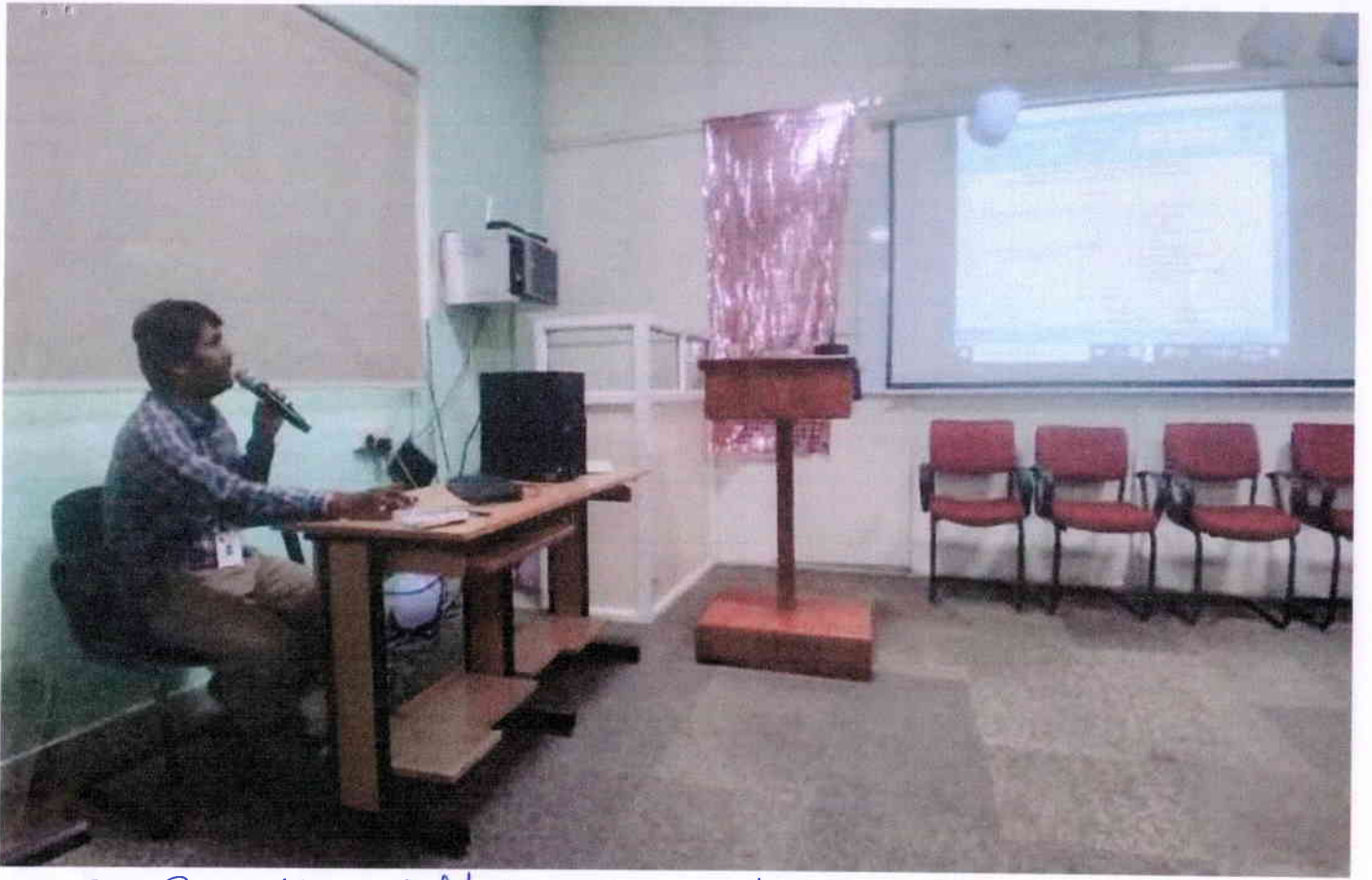
-----Lunch-----

All the student co-ordiantors, faculty co-ordinators, student volunteers and First year students assembeled in the D-Block Seminar Hall after the lunch break.

Stage was open for the student to show their hidden talent where showcased their talent like dancing(solo & group), singing etc.,

Gatya Anandil.
15/3/24

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Dr. G. Karthik Addressing the gathering & delivering session.



Dr. K. Padmavathi Addressing the gathering

Gatya Kairadi -
15/3/24

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Valedictory:

All the student co-coordinators, faculty, student volunteers and First Year students assembled in the D-Block Seminar Hall by 4.00 PM for Valedictory. Dr. K N Sahu Head & Professor, ECE and Dr Nagashekar Head & Professor, EEE distributed the prizes for the Winners and Runners for the Technical events.

The 4 Days Induction Program 2023 ended with National Anthem.

Gatya Srinivas
15/3/24

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**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY
FOR WOMEN
ABIDS, HYDERABAD**

ORIENTATION DAY – 21-08-2023

PROGRAM SCHEDULE (10am onwards)

1. Inaugural address
2. Inviting the guests on to the dais
3. Lighting the lamp
4. National Song
5. Welcome address - Director (SSS), HoD H&S, Dr. V Anuradha
6. About the institution - Dean, Academics, Dr. A Vinaya Babu
7. "About my Journey in Stanley" –Ms Vibhashi Khanna
8. Message to the students and parents - Correspondent, Mr. K Krishna Rao
9. Orientation day report - Principal, Dr. Satya Prasad Lanka
10. Ms Lasya, Alumni -about CRT Training.
11. Address by the Chief guest – Ms. Shantomona Bharadwaj
12. Introduction of the first year faculty: Dr.V. Anuradha HoD (H&S)
13. Mr Aijaz- CEO, Talentio Training-about CRT
14. Introduction of HoDs - Principal
15. Anti-ragging oath
16. Prize Distribution for the college toppers – 2022
17. Vote of thanks– Dr G.Padma Sree
18. Announcements – Dr V Anuradha
19. Interaction with the parents – Principal
20. National Anthem

Satya Prasad Lanka
15/3/24
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Address by chief guest -
Ms. shantamona

Shantamona
15/3/24

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Orientation Day - Prayer Song

Gatya Prasad
15/3/24

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Orientation Day

Gatya Prasadil.
15/3/24

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Chapel Road, Abids, Hyderabad, Telangana.

TIME TABLE

INDUCTION PROGRAMME - 2023

1 year Induction	Prose Hari Priya	Poetry Dr. Srilatha	Sigma A.Anusha	Pi Dr.Vidya	Oxygen Sajeeda	Hydrogen B. Srilatha	Optics Saba	Nano Dr Rathika	Pentagon Dr Saritha	Hexagon Latha Devi	
29.08.2023	F.N (9:30 to 12:30)	P.D Ravikanth sir (S.H) 9:30 to 12:30			Mech 9:30 to 12:30	Mech 9:30 to 11 Math 11 to 12:30	Chem 9:30 to 11 Math 11 to 12:30	Eng 9:30 to 11 Chem 11 to 12:30	Eng 9:30 to 11 Math 11 to 12:30	Phy 9:30 to 11	Outdoor Assembly
	A.N (2:00 to 4:00)	Math (2 to 3) Library (3 to 4)	Maths (2 to 3)	Eng lab (2 to 4)	P.D Ravikanth sir (S.H) 2 to 4		Phy 2 to 3 Self Defence 3 to 4:30	Eng 2 to 3	B.O.W 2 to 4	Mech 2 to 4	
30.08.2023	F.N (9:30 to 12:30)	HoD mam (S.H) 9:30 to 11 Vedic Math (11 to 12:30) S.H			Outdoor Astronomy 9:30 to 4	B.O.W 9:30 to 12:30 English Lab 9:30 to 12:30	Math 9:30 to 11 Yoga 11 to 12:30	Math 9:30 to 11 Yoga 11 to 12:30	Yoga 9:30 to 11 Chem 11 to 12:30	Yoga 9:30 to 11 Math 11 to 12:30	
	A.N (2:00 to 4:00)	Eng (2 to 3) Self Defence (3 to 4:30)	English (2 to 3)	B.O.W (2 to 4)		Eng 2 to 3 Library 3 to 4	Math 2 to 3	Chem 2 to 3	Health & Nutrition Lahari mam 2 to 4		
31.08.2023	F.N (9:30 to 12:30)	Outdoor Chowmallah (10 to 2)		Math 9:30 to 11	Chem 9:30 to 11	yoga 9:30 to 11	Math	Mech 9:30 to 11	English 9:30 to 11	Math 9:30 to 11	
	A.N (2:00 to 4:00)	Mech 3 to 4	Chem 3 to 4	Vedic Math (D block S.H) 2 to 4		B.O.W 2 to 4	GLK Durga P.D (S.H) 2 to 4				
01.09.2023	F.N (9:30 to 12:30)	Chem 9:30 to 12:30	B.O.W A block corridor 9:30 to 12:30	Science experiments 9:30 to 12:30 Near gym		Mech 9:30 to 12:30	Outdoor Botanical 9:30 to 4	HoD mam (S.H) 9:30 to 11			
	A.N (2:00 to 4:00)	Science experiments 9:30 to 12:30 Near gym		Math 2 to 3 Library 3 to 4	Eng 2 to 3	Mech 2 to 4		Phy 11 to 12:30	Math 11 to 12:30	Eng 11 to 12:30	Vedic Math (S.H) 2 to 4

HoD
Gatya Anandil
 15/3/24

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Induction Programme 2023- Report
(ROAD SAFETY AND TRAFFIC AWARENESS)

1. Venue : E Block, Seminar Hall.
2. Name of the session: Road Safety and Traffic Awareness
3. Name of the resource person : Sri.Shankar Raju,Asst.Commissioner of Police,Begumpet.
4. Number of the students/ groups : 180
5. Date : 11-9-23
6. Duration : 3 hours (9:30AM to 12:30PM)

As a part of Induction Programme 2023, a session on **Road Safety and Traffic Awareness** took place on **11/ 09/ 2023** at E Block, Seminar Hall by **Sri.Shankar Raju, Asst.Commissioner of Police, Begumpet** from 9:30AM to 12:30PM. Sri Shankar Raju garu is working as ACP and he is the Incharge of Traffic Training Institute, Begumpet, Hyderabad. The Objectives of the session is to inculcate awareness about Traffic and Road safety measures among the first-year batch of B.E. 2023-24. A group consists of **180 students** attended the **3-hour** session. Sri Shankar Raju garu presented his talk through power point slides.

Sri Shankar Raju garu initiated his talk with Rules and regulations of Traffic. He explained different acts enacted by state and central governments. He specially focussed on how accidents occur and what are the reasons ?. In his slides he pointed out Human errors, Road Engineering errors, Natural errors, Mechanical errors with various examples. He gave awareness about core values of Traffic police and effective traffic regulation and road safety through Education, Engineering, Emergency care, Enablement and Enforcement. He showed the videos of different accidents occurred in Hyderabad. He concluded with state and nation wide data regarding accidents.

After his talk he conducted Questions and Answers session. The interaction was very interesting. Many students raised different questions and shared their observations and experiences.

Dr.V.Anuradha (HOD, H&S) was felicitated the guest with memento. This session was presided by Dr.R.Gangadhara(Convener,IPCC-2023). Concluding remarks and vote of thanks proposed by Dr.V.Mythreye(Co-Convener IPCC-2023).

The session was concluded with National Anthem.

Report By

Dr.R.Gangadhara

Convener,IPCC-2023.


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Report on trip to Nizamia and Japal Rangapur Observatory

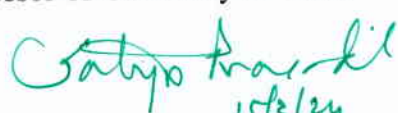
- 1) Venue : Japal Rangapur
- 2) Name of the session: Trip to Nizamia and Japal Rangapur Observatory
- 3) Name of the resource person : Dr. Rukmini, Assistant Professor in Astronomy
- 4) Number of the students : 65
- 5) Date : 30-8-2023
- 6) Duration: 6 hours(9:00A.M. to 3:30P.M.)

As a part of Induction Program 2023, we have planned an educational trip to Nizamia and Japal Rangapur Observatory for our students (Stanley College of Engineering and Technology for Women, Abids, Hyderabad). Prior permission is taken from the authorities of Astronomy department, Osmania University and a trip is planned to go to Nizamia and Japal Rangapur Observatory on 30-8-2023 from 9 a.m to 3.30 p.m. A fee of 100/- per student is paid and our request is accepted and permission is granted to visit the facility.

Purpose of Visit: Visit to the observatory is about introducing basic principles and vocabulary related to the study of light and enhancing and adding to the core science concepts that are taught at school. These trips provide an opportunity for students and teachers to interact, ask questions and experience the field of science and how the observatory experiences are connected to everyday life. The vision to visit this place is that students could explore, discover and learn the concepts which are studied theoretically in their books. These interactions will motivate students and stimulate their interest by offering first hand experiences (through seeing, hearing and feeling) of ideas & principles that help science make sense. Students will get a wealth of enthusiasm that can reinforce previous knowledge and support work in the classroom. This helps to enhance the curriculum and provides opportunities for cross curricular activities as well as scientific enquiry.

To achieve the purpose of the visit, Dr. Rukmini, Assistant Professor in Astronomy, Osmania University, accompanied with us to the observatory. She explained in detailed about the three telescopes available in the facility. One of the reflecting telescope present here is Asia's biggest telescope with 43 inch aperture. The sunspots and corona of the sun are observed from the telescope. Students understood the physics concepts of optics, mechanics from the various model instruments displayed over there. B.E. Semester I students of 2023-24 batch found the trip to be very interesting and informative. Dr. Rukmini answered all the queries of students. This trip was supervised by the Dr. G. Padmasree, Professor of Physics and supported by Dr. A. Rathika, Asst. Professor of Physics and Dr. Rajashekhar Reddy, Asst. Professor of Chemistry of H&S Department.

Report by
Dr. G. Padmasree,
Professor of Physics
H&S Department


15/3/24
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Induction programme 2023- Report

Session on Personality Development

As a part of Induction Programme 2023, a session on **Personality Development** took place on **29/ 08/ 2023** in **E Block seminar hall** by **Prof. Regalla Ravikanth** –a qualified psychologist. Objectives of the session were, introducing the importance of **Personality Development** among the first-year batch of **B.E. 2023-24**. A group consists of **122 students** attended the **2 sessions**. **Ravikanth sir** has presented his slide with the help of **Overhead Projector** and interacted with the students.

Firstly, Sir spoke about how would the world be without Engineers, he also mentioned about top 10 engineers in the world.

The second part of the session was on topic “Attitude is everything”. He engaged students in Behavioural simulation and tower building.

Lastly, he ended the session with the topic “HUMAN VALUES FOR HUMAN EXCELLENCE”.

Report by

Ms A Anusha

Assistant Professor of Mathematics

H&S Department

Regalla Ravikanth

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Chapel Road, Abids, Hyderabad, Telangana.

**REPORT ON TRIP TO TELANGANA STATE LEGISLATURE
ASSEMBLY, Dr.Y.S RAJASEKHARA REDDY STATE MUSEUM**

- 1) Venue: Telangana State Legislature Assembly, Telangana State
- 2) Name of the session: Trip to Telangana State Legislature Assembly, Dr.Y.S Rajasekhara Reddy State Museum
- 3) Name of the resource person: Venkatesham P , Translator, Praveen , TS Assembly
- 4) Number of the students : 75
- 5) Date: 29-8-2023
- 6) Duration: 5hours(10:00A.M.to 2:30P.M.)

As a part of Induction Program 2023, we have planned an educational trip to trip to **TELANGANA STATE LEGISLATURE ASSEMBLY, Dr.Y.S RAJASEKHARA REDDY STATE MUSEUM** for our students (Stanley College of Engineering and Technology for Women, Abids, Hyderabad). Prior permission is taken from the authorities of Telangana state legislature assembly, Telangana State and a trip is planned to go to trip to telangana state legislature assembly, dr.Y.S Rajasekhara Reddy state museum on 30-8-2023 from 9 a.m to 3.30 p.m. At free of cost per student our request is accepted and permission is granted to visit the Assembly and State Museum.

Purpose of Visit: Visit to the Assembly is about introducing basic principles and vocabulary that related to Role of Assembly in state government and enhancing and adding to the core constitutional concepts that are taught at school. These trips provide an opportunity for students and teachers to interact, ask questions and experience the field of political science and how the Assembly experiences are connected to everyday life. The vision to visit this place is that students could explore, discover and learn the policy making concepts which are studied theoretically in their books. These interactions will motivate students and stimulate their interest by offering first hand experiences (through seeing, hearing and feeling) of ideas & principles that help political science make sense. Students will get a wealth of enthusiasm that can reinforce knowledge and support work in their life. This helps to enhance the curriculum and provides opportunities for cross curricular activities as well as Political enquiry.

To achieve the purpose of the visit, Venkatesham P, Translator Telangana State legislature assembly, accompanied with us to the TS Assembly. He explained in detailed about the Concepts of how State Government will discuss p and give solution for the problems in govt. B.E. Semester I students of 2023-24 batch found the trip to be very interesting and informative. Venkateshm sir, Praveen sir answered all the queries of students. This trip was supervised by Dr. Rajasheker Reddy, Asst.Professor of Chemistry and supported by Dr.G.Padmasree, Professor of Physics, Dr V. Srilatha, Associate Professor of English, P.Amarnath of H&S Department.

Report by
Dr.Rajasheker Reddy Eragari,
Assistant Professor of Chemistry
H&S Department

Gatya Prasad
15/3/24
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Induction Programme 2023- Report (HEALTH AND NUTRITION)

- 1) Venue : Seminar Hall, E-Block
- 2) Name of the session: Health and Nutrition
- 3) Name of the resource person : Dr.Lahari Surapaneni, Nutritionist and wellness consultant.
- 4) Number of the students/ groups : 180
- 5) Date : 1-9-23
- 6) Duration : 3 hours(9:30AM to 12:30PM)

As a part of Induction Programme 2023, a session on **Health and Nutrition** took place on **01/09/2023** in **E Block seminar hall** by **Dr.Lahari Surapaneni** – a well known a nutritionist and wellness consultant based out of Hyderabad, India. The Objectives of the session to inculcate the importance of food science and nutrition among the first-year batch of B.E. 2023-24. A group consists of **180 students** attended the **3-hour** session. Dr. Lahari presented oral talk and interacted with the students on their questions.

Firstly, Dr. Lahari spoke on developments in nutrition and allied health fields. She focussed on foods and nutrition values. She also explained the importance of different minerals and vitamins of various food items and their functions.

In the next part Dr.Lahari spoke about different diseases and their consequences. She placed different examples about diseases causing habits.

Later she conducted questions and answers session . In this session the students participated actively. Many students raised questions on health issues which they facing in their daily life. She was answered the questions mainly related to Obesity, skin problems, diet issues, hair falling etc..

After the Q & A session the speaker was felicitated by Dr.V.Anuradha(HOD,H&S).

This session was presided by Dr.V.Mythreye(Co-Convener IPCC-2023). The feed back session conducted by Ms.Heena Khan(Member IPCC-2023) by involving participants. The students gave excellent feedback and appreciations about the session. Finally Vote of thanks proposed by Ms. A.Anusha (Member IPCC-2023).

Report By

Dr.R.Gangadhara

Convener,IPCC-2023.

Gatya Prasad
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Induction programme 2023- Report

- 1) Venue
- 2) Name of the session
- 3) Name of the resource person
- 4) Number of the students/ groups
- 5) Date
- 6) Duration

As a part of Induction Programme 2023, a session on **Time management and goal setting** took place on **30/ 08/ 2023** in **E Block seminar hall** by **Dr. G L K Durga** – a veteran orator and career coach. Objectives of the session were, introducing the importance of time management and goal setting among the first-year batch of B.E. 2023-24. A group consists of **102 students** attended the **2-hour** session. Dr. Durga presented her slide with the help of Overhead Projector and interacted with the students on their personal and academic experiences.

Firstly, Dr. Durga spoke on time management and the necessary tools of it. Daily necessity of starting a day afresh and early than dull and late.

The second part of the session was on goal setting. The speaker introduced the concept, major objectives and outcomes, areas in which one can apply goal setting and the benefits of it with the help of most of her personal achievements.

Gatya Prasad
15/3/24

PRINCIPAL
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Chapel Road, Abids, Hyderabad, Telangana.

Induction Programme 2023- Report
(SCIENCE EXPERIMENTS AND MIRACLE EXPOSURE)

1. Venue : Gym Premises
2. Name of the session: Science Experiments and Miracle exposure Programme
3. Name of the resource person : Sri.Chandraiah Garu, Retd.Lecturer Potti Sriramulu Telugu University, Hyderabad.
4. Number of the students/ groups : 120
5. Date : 1-9-23
6. Duration : 3 hours (1:30PM to 4:30PM)

As a part of Induction Programme 2023, a session on **Science Experiments and Miracle exposure Programme** took place on **01/ 09/ 2023** at Gym Premises by **Sri Chandraiah garu** from 1:30PM to 4:30PM. Sri Chandraiah garu is member of AIPSN(All India People Science Network),Telangana chapter . The Objectives of the session were, to create awareness about Science and Scientific outlook through experiments among the first-year batch of B.E. 2023-24. A group consists of **120 students** attended the **3-hour** session. Sri Chandraiah presented the live experiment with different chemicals and apparatus.

Sri Chandraiah garu demonstrated 15 experiments with various chemicals and instruments. He explained the reason and logic behind all experiments. He also did magic related items. Mainly the potassium permanganate experiment, calcium carbide experiment, fire and oil experiment, thread twist experiment, water pot experiment and camphor and fire experiments are so attractive to the students. He also taught Mathemagics (Magics in mathematics) by using board. Students enjoyed a lot with tricks of math problems solving techniques. He emphasised on 'how some people cheat the public with their magies'. Finally he established the fact " Matter never be created nor destroyed, but it transfer from one state to another state" with his miracle exposure show.

Later He conducted questions and answers session . In this session the students participated actively. Many students placed their personal experiences about superstitions observed in their life.

After Q&A session Dr.V.Anuradha (HOD,H&S) felicitated the resource person.

Dr.R.Gangadhara(Convener,IPCC-2023) presided the meeting and he conducted the feed back session by involving the gathering. The students gave positive feedback and response was very good. The concluding remarks and vote of thanks placed by Dr.V.Mythreye(Co-Convener IPCC-2023).

Report By

Dr.R.Gangadhara

Convener,IPCC-2023.

Satyavardhini
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
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Chapel Road, Abids, Hyderabad, Telangana.

Induction programme 2023- Report

Session on Yoga

1. Venue : E-Block Entrance
2. Session Name : Yoga
3. Resource Person : Mr T Anjaneyulu
4. Number of Students attended : 148
5. Date : 29/08/23 and 30/08/23
6. Duration : 4 hrs

The session on Yoga was conducted by Mr T Anjaneyulu(yoga trainer R K math), conducted yoga sessions for two days i.e. 29/08/23 and 30/08/23. In the first session he narrated ancient yoga regarding Indian concern. He taught the surya namaskara and the importance and the way of practice. He demonstrated different asanas and their importance in daily life. Particularly, he focused on the exercises related to the way of life that aims to bring hormone between the minor body. He also discussed Vajra asana & Kurma asana and their importance related to health issues.

Mr Anjaneyulu Sir, focused on some of the advantages of practicing yoga includes improving brain functioning, stress level, improving lung capacity, relief from chronic backpains and body flexibility, etc.

Report by

Dr R Gangadhara,

Associate Professor of Chemistry

H&S Department

Gangadhara
15/3/24

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Induction programme 2023- Report

Session on Self Defence

1. Venue : E-Block entrance
2. Session Name : Self Defence
3. Resource Person : S Pradeep Kumar
4. Number of Students attended : 244
5. Date : 29/08/23 and 30/08/23
6. Duration : 4 hrs

As a part of Induction Programme 2023, two sessions were conducted on Self Defence. The resource person of these sessions is Shri S Pradeep Kumar.

Shri S Pradeep Kumar is a master of AIKIDO SPORTS KARATE DO INDIA ASSOCIATION. The number of students participated in these sessions were 244.

On 29th and 30th of August 2023, these sessions were organised at E-Block entrance.

Shri S Pradeep Kumar initiated the basic principles and methods of Self Defence techniques. He taught the warm-up exercises which are useful for defence techniques. He introduced Indian style of Karate and Judo. He also narrated the martial arts importance and training fitness methods. He focussed on how the girl students can protect themselves from outside attacks. He emphasized the escape techniques from different kinds of attacks on women. He taught the nature of focus on Self Defence, protection and being alert all the time. He also suggested the students to maintain fitness and motivated them to join the fitness training classes.

At the end of the session students interacted with good number of questions.

Dr V Anuradha (Hod H&S), felicitated Shri S Pradeep Kumar with a memento and Dr R Gangadhara proposed vote of thanks.

Satyaprakash
15/3/24

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STANLEY COLLEGE OF ENGINEERING AND
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STANLEY COLLEGE OF ENGINEERING AND
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(AUTONOMOUS)

You are cordially invited to
attend the
ORIENTATION PROGRAMME
B.E. I SEMESTER
2023-24

AUGUST

MONDAY

21

AT 10:00AM

2023

BY MANAGEMENT,
PRINCIPAL, STAFF AND
STUDENTS

Gatya Kaur
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
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Chapel Road, Abids, Hyderabad, Telangana

All UG Courses
Chapel Road, Abids, Hyderabad - 500 001



Welcome to Parents and Freshers

Induction Programme

24th to 27th November 2021

Management, Principal, Staff & Students



Dr V Anuradha addressing the students, parents (ONLINE mode)

Dr V Anuradha
15/3/24

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Prof. Yeti Rajan delivering session (ONLINE MODE)

Gatya Prasad 15/3/24

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Orientation Day - 2020

Satyashraddha -
15/3/24

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Estd. 2008

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Affiliated to Osmania University and Approved by AICTE

No./Admin./2023

Date:18-08-2023

Circular

It is hereby informed to all concerned that the following faculty members have been appointed as the members of the committee constituted for conduct of the **Induction Program 2023** for the first year B.E. (AI&DS, CME, CSE, ECE, EEE, IT and AI&ML) scheduled to be organized from 22nd August 2023 to 1st September 2023.

Conveners

1. Dr. R. Gangadhara (H&S) Convener
2. Dr. V. Mythreye (H&S) Co- Convener

R.h
19/8/23

V.M. 19/8/23

Coordinators

1. Ms. Saba Fathima (H&S)
2. Ms. Heena Khan (H&S)
3. Ms. A. Anusha (H&S)
4. Ms. H Haripriya (H&S)
5. Mr..Athul Mohan (H&S)
6. Ms. Sajeeda Mohammad (H&S)
7. Mrs. B. Srilatha
8. Ms. R Sirisha (ADCE)
9. B. Vijaya Lakshmi (EEE)
10. R. Ramya Sree (ECE)
11. Niharika (IT)

[Signature]

Dr. V. Anuradha

Prof & HoD (H&S)

Director (Student Support System), SCETW

Copy to:

1. Director, Academics
2. Vice Principal
3. HoDs – AI&DS, CME, CSE, ECE, EEE, IT, H&S, M.B.A
4. AR
5. Librarian
6. Placement Officer
7. Exam Branch
8. Committee members as above

[Signature]
15/3/24

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Stanley College of Engineering & Technology for Women
(Autonomous)

ORIENTATION DAY - 2023-24

(21st Aug 2023)

- 1-Discipline committee and overall Incharge:- HoDs
2-Registration Desk:-Main desk Incharge:- Dr Mythreye and Dr K L Vasundhara
1-CSE: 1- J P Pramod
2-B. Srilatha
2-ECE & EEE: 1-Saba Fatima
2- Dr. Saritha
3-AI&ML & IT: 1-Sajeeda
2-H. Haripriya
3- T. Sushma Kumari
4-CME&AIDS: 1-P. Amarnadh
2- Mrs. Sravanthi
3-Price Distribution: overall toppers: CSE, EEE, IT, ECE
University toppers: {4th year pass out students}
4-Stage management and photographer - Dr. G Shirisha, Dr M Vidya Bhargavi
5-Snacks Distribution: Dr. R. Gangadhara
1- Athul Mohan
2-P. Amarnadh
3-Dr. Rajashekhar Reddy
4- Subbaiah and Giri
6-Rangoli: 1-Latha Devi
2-Mrs. Babitha
7- Singing: Dr M Vidya Bhargavi/ Dr. A. Mythreye
8-Profiles of Guests: Ms. Heena Khan, Ms. Anusha
9-Introduction of 1yr faculty, service faculty and librarian - HoD
10-Anchors/Student speakers: - Ms. Heena Khan, A. Anusha
11-Vote of thanks and Announcements: Dr. G Padmasree
12-Invitations to Dignitaries, Sister Institution, Placement Officer, HoD - Athul Mohan TM
13-Anti-Ragging Team and Volunteers: Mrs. Virgilia Richard & Dr. R. Gangadhara H. Haripriya

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Satyam Kiran
15/3/24

Baith



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(AUTONOMOUS)

INTROFEST 2023-24



Introfest - 2023-24

*Gatya Khandi -
15/3/24*

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Chapel Road, Abids, Hyderabad, Telangana.**



Cultural Activities - Introfest

Gatya Kaurdi -
15/3/24

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No./Admin./2022

Date:28-10-2022

Circular

It is hereby informed to all concerned that the following faculty members have been appointed as the members of the committee constituted for conduct of the **Induction Program 2022** for the first year B.E. (AI&DS, CME, CSE, ECE, EEE and IT) scheduled to be organized from 31st October 2022 to 5th November 2022.

Conveners

1. Dr. R. Gangadhara (H&S) Convener
2. Ms. B N S M Chandrika (H&S) Co- Convener


Coordinators

1. Ms. Saba Fathima (H&S)
2. Ms. Heena Khan (H&S)
3. Ms. A. Anusha (H&S)
4. Mrs. Shugufta Fatima (CSE)
5. Ms. R Sirisha (ADCE)
6. B. Vijaya Lakshmi (EEE)
7. R. Ramya Sree (ECE)
8. Niharika (IT)


Dr. V. Anuradha

Prof & HoD (H&S)

Director (Student Support System), SCETW


15/3/24

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STANLEY COLLEGE OF ENGINEERING AND
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Chapel Road, Abids, Hyderabad, Telangana.

Copy to:

1. Dean Academics
2. Director, Academics
3. Vice Principal
4. HoDs – AI&DS, CME, CSE, ECE, EEE, IT, H&S, M.B.A
5. AR
6. Librarian
7. Placement Officer
8. Exam Branch
9. Committee members as above
10. Notice Boards

STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN(AUTONOMOUS)
Chapel Road, Abids, Hyderabad
ORIENTATION & INDUCTION PROGRAMME 2022-23

ORIENTATION PROGRAMME

31-Oct-22	GROUP-A & GROUP-B	AT CAMPUS - STARTS BY 10.00AM
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INDUCTION PROGRAMME

	GROUP-A		GROUP-B	
1-Nov-22	H&S DEPARTMENT	OFF-LINE	H&S DEPARTMENT	OFF-LINE
2-Nov-22	CORE DEPARTMENT	OFF-LINE	CORE DEPARTMENTS	OFF-LINE
3-Nov-22	CORE DEPARTMENT	OFF-LINE	CORE DEPARTMENTS	OFF-LINE
4-Nov-22	ON-LINE BY H&S DEPARTMENT			
5-Nov-22	ON-LINE BY H&S DEPARTMENT			

Handwritten signature

*Gatya Chandil -
15/3/24*


PRINCIPAL

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STANLEY COLLEGE OF ENGINEERING AND
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Chapel Road, Abids, Hyderabad, Telangana.

Updated

Induction Program Schedule 2022-23

DAY 1	Timings 9:30-11:15	Timings 11:15-1.00	Timinigs 1.30-3.00	Timings 3.30-4.30
CSE	Principal (E- Seminar Hall)	Yoga	Activity (305, 306, 307)	DT (305, 306, 307)
CME	Assemble in (301) Yoga (near GYM)	Activity (312)	Principal (E- Seminar Hall)	Self Defence
AI&DS	Assemble in (301) Yoga (near GYM)	Activity (311)	Principal (E- Seminar Hall)	
ECE & EEE	Activity (305, 306)	Principal (E- Seminar Hall)	D.T (311)	
IT	Activity (310, 311)	Principal (E- Seminar Hall)	D.T (312)	

Gatya Prasad -
15/3/24

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Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering and Technology for Women

(Approved by AICTE, Accredited by NBA, NAAC 'A', UGC Autonomous)

Abids, Hyderabad, Telangana – 500001

Department of Humanities and Sciences

Induction Program – 2022 Report

(01-11-2022 to 04-11-2022)

Name of the Activity:

Induction Day Activities - Ice breaking session, Yoga, Self Defense, "Career Guidance session" by Dr. Satya Prasad Lanka, interaction with Stanlians on the Role of Young Engineers in Nation Building by Dr. Jayaprakash Narayan IAS, "Healthy Eating in Busy Lifestyle"- a session on Diet and well-being with Ms. Akhila Gopishetty.

Objective of the Activity (Max of 100 Words):

The objective of the Induction Day program for students is to introduce the freshers to the new learning environment. The activities performed by them are designed with a vision of team work, leadership skills and communication. These activities also help them to understand the ethos and framework of the institution and enable them for higher order thinking and self- exploration. The games were meant to engage them and boost their confidence and team spirit. Yoga sessions were looking at psychological well-being with optimal exercises. At the same time, the self-defense program envisioned self-respect, confidence, Awareness on one's own body and methods on how to resist others from intruding on our personal space. Hon'ble principal Dr. Satya Prasad Lanka's speech was on the formation of a healthy career, necessities to understand things in its higher order process, choosing unique decisions, skills, and degrees that the present companies are looking for. The session with Dr. Jayaprakash Narayan IAS was majoring in the discussion on bureaucracy, law, administration, town planning, problems of education etc. Ms. Akhila Gopishetty met the students on virtual mode and spoke about the diet and the food control and alternative lifestyle that we must practice in a busy life schedule.

Satya Prasad Lanka
15/3/24

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Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering and Technology for Women

(Approved by AICTE, Accredited by NBA, NAAC 'A', UGC Autonomous)

Abids, Hyderabad, Telangana – 500001

Department of Humanities and Sciences

Induction Program – 2022 Report

(01-11-2022 to 04-11-2022)

Benefits of Activity (Max of 150 Words):

Students took part in different activities such as group/ pair games. This part included games like "Picture Puzzle", "Find the Difference", "Sudoku", "Introduce Yourself with Adjectives". Candidates did great research in fulfilling their tasks. It was evident from their expressions that the games were successful in conveying the idea. Students worked together and brought the presentations without any inhibitions and inertia.

List of faculties involved in the coordination committee

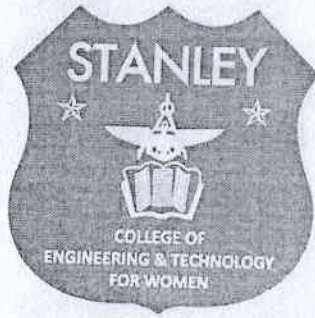
S.N	Name	Designation	Organization	Email
1	BNSM Chandrika	Asst Professor	STLW	chandrika.balantrapu@stanley.edu.in
2	Heena Khan	Asst Professor	STLW	heenakhan@stanley.edu.in
3	Anusha Aila	Asst Professor	STLW	anushaaila@stanley.edu.in
4	Athul Mohan TM	Asst Professor	STLW	athulmohan@stanley.edu.in
5	Saba Fathima	Asst Professor	STLW	sabafathima@stanley.edu.in

List of guests during induction

S.N	Name	Designation
1	Dr Jyaprakash Narayan (Retd IAS)	Philanthropist

Satya Prasad
15/3/24

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Estd. 2008

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INDUCTION PROGRAMME 2021-2022

Satyashraddha
13/3/24

Dr. V Anuradha
Prof & HoD(H&S)
Director(SSS), SCETW.

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R. Gangadhar
Mr. R Gangadhar
Asst. Prof., H&S Department
Convener, Induction Programme-2022.



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No./Admin./2021

Date:18-11-2021

Circular

It is hereby informed to all concerned that the following faculty members have been appointed as the members of the committee constituted for conduct of the **Induction Program 2021** for the first year B.E. (AI&DS, CME, CSE, ECE, EEE and IT) scheduled to be organized from 24th November 2021 to 27th November 2021.

Conveners

1. Mr. R. Gangadhara (H&S) Convener
2. Mrs. Nasreen Sultana (H&S) Co- Convener

Coordinators

3. Ms. Heena Khan (H&S)
4. Ms. Saba Fathima (H&S)
5. Ms. Chandrika (H&S)
6. Ms. A. Anusha (H&S)
7. Mrs. Sumayya Afreen (CSE)
8. Ms. Amtul Sana Amreen (AI&DS)
9. Ms. Nadia Anjum (CME)
10. B. Vijaya Lakshmi (EEE)
11. R. Ramya Sree (ECE)

12. T. Sandeep (IT)

[Handwritten Signature]

Dr. V. Anuradha
Prof & HoD (H&S)
Director (Support Services), SCETW

[Handwritten Signature]
15/3/24

[Handwritten Signature]
Principal

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STANLEY COLLEGE OF ENGINEERING AND
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Chapel Road, Abids, Hyderabad, Telangana.

Copy to:

1. Correspondent
2. Director
3. HoDs – AI&DS, CME, CSE, ECE, EEE, IT, H&S, M.B.A
4. AR
5. Librarian
6. Placement Officer
7. Physical Director
8. Committee members as above
9. Notice Boards



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Department of Humanities & Sciences

Induction Program 2021-22

S.No	Date	CSE	CME & AI&DS	IT	ECE & EEE
1	24.11.2021	Online program for all branches 1. Address by HoD H&S - 10.00 to 10.30 am 2. Physics Diagnostic Test - 10.30 to 11.00 pm 3. Lecture by Dr. Ravindhran Ethiraj (Importance of Science for Engineers)- 11.00 to 1.00 pm			
2	25.11.2021	OFFLINE	ONLINE	ONLINE	
		ECE & EEE CME & AI&DS	CSE	IT	
		1. Chemistry Diagnostic Test 10.00 to 10.30 am 2. Lecture by Ms Juweria (on Psychology)- 10.30 to 1.00 pm			
3	26.11.2021	OFFLINE	CME & AI&DS	CSE, IT	ECE & EEE
			1. EG Diagnostic Test 10.00 to 10.30 am 2. Lecture by Dr. Bakhtiyar Choudhary (on Cultivation of Work-Life balance from Student's life) 10.30 to 1.00 pm		
4	27.11.2021	OFFLINE	ECE & EEE	CME & AI&DS	
		IT CSE	1. Aptitude and Puzzles 10.00 to 10.30 am 2. Lecture by Psychologist Mr. Ravikanth Regalla (Career Planning) 10.30 to 1.00 pm 3. Lecture by Dr. Satya Prasad Lanka		

Satya Prasad Lanka
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
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Chapel Road, Abids, Hyderabad, Telangana.

R. Gangadhar
20/11/21
Convener

Induction Program 2021

REPORT ON INDUCTION PROGRAMME-

24-11-2021

DR.RAVINDRAN ETHIRAJAN

Topic: Importance of Science for Engineers

Dr. Ethirajan is well known professor and eminent faculty of physics. Through online mode he delivered his lecture. He presented the PowerPoint presentation with several examples and diagrams. Firstly he focused on basic physics and mathematics. He narrated several examples on the importance of physics and maths in development of various applications in the field of electronics and communication sector. He also emphasized the wave mechanics, magnetic theory and optics. In his words he simply narrated the work- power- energy with them several general examples. He also recollected the contributions of different scientists particularly CV Raman, Einstein, Meghanath Saha and Acharya Prafulla Chandra ray. Finally he suggested to the students community to follow the recent developments which are taking place in various fields.

25-11-2021

Miss Juvariah Fatima

TOPIC: PSYCOLOGY

Ms. JUVARIAH Fatima is well known psychologist and motivational speaker. By using PowerPoint presentation she presented our talk. She explained the concept of stress strain positive thinking negative thinking opinion gathering and information gathering from the surroundings. Particularly she explained the psychology of the students and it's different categories. Nowadays students are suffering with different types of stress and strain with their academic and non academic schedule. It is very much necessary to give a proper and scientific understanding on this issue. Because of this reason she focused her talk on stress management and strain management functions. Psychology is a science it has its own methodology to understand a person properly that methodology should based on science. At present the professional students are suffering with time management and work management plan. Because of lack of proper planning on time management students are suffering with lot of confusion in the curriculum activity. Madam Fatima explained the nature of teenage boys and girls and their Psychology. She also focused on the concepts which are influencing on the minds of teenage boys and girls. She suggested the student community to engage the mind on different activities like sports and art. After completion of her session the questions and answers session followed and many students interacted actively. She answered to the questions successfully on time management, discipline and mind focusing etc., finally she urged the students to engage on different Co curriculum activities like drawing, dancing, craftwork, social work, sports etc.

Gatya K. Reddy
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

26-11-2021

Dr .Bakhtiar Choudhary

Topic: Cultivation of work - life balance from student's life.

Due to pandemic situation Dr. Chaudhary addressed the students through online mode. Doctor Chowdhury a well-known sports medicine doctor in India..His contributions are remarkable. He attended as a guest speaker for induction program 2021 which is held in our college from 24th to 27th November. He explained about the students life and their activities. Studies, physical exercises and mental health.. etc., explained by him with good examples.In his words the cultivation of work is so essential for disciplined life. Particularly for students community the balance is very much necessary in between work and life.He narrated the story about Dr APJ Abdul Kalam and the great engineer Sri Mokshagundam Visvesvaraya.The mental health is always depend upon physical exercises and activities. The proper food habits also plays a very important role in routine life.He suggested to the students go for daily walking, doing exercises, playing games etc.,Student should think positively and then never go for negative approach with everyone.Dr.Choudary also focused on psychological issues which are rising in students life.He pointed out the importance of personality development at the age of under graduation.He also suggested the students how to learn the subject and how to remember the topics with PowerPoint presentation.Finally He appealed the students community to focus on social issues also so that they can aware of surrounding social condition.

27-11-2021

Mr Ravikanth Regalla

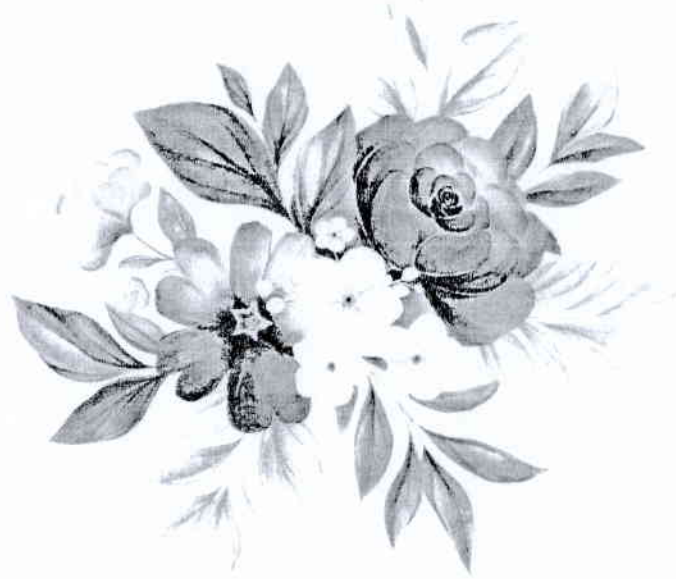
Topic: Career guidance

Mr Ravikanth Regalla focused on the career guidance of engineering graduates. He explained the nature of work and the opportunities which society is urging. He narrated different live examples on the basis of hardworking nature one of his examples include Ms. Purna of 9th class student belongs to residential school , she successfully achieved award regarding Everest mountain climbing program. He narrated many live case studies. Mr Ravikanth Regalla also explained the Indian knowledge systems where the basic sciences role on development of different applications in different fields. In his explanation he mentioned Acharya Prafulla Chandra Ray work on pharmaceutical industry in India. He also explained the scientific method and methodology which scientists followed in their inventions and different contributions. Finally in the questions and answers session he gave wonderful explanation on time maintenance and working mind ability for the engineering graduates. He also focused on the importance of discipline in student life. He pointed out the importance of "observation -verification and conclusion methodology "in various aspects of life. One question he answered to develop the professional skills of

Gatya Kaur -
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana

STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN
(AUTONOMOUS)



You are cordially invited to attend the
ORIENTATION PROGRAMME
B.E I SEMESTER
2022-23
on
31st October 2022
at
college campus



By Management, Principal, Staff and Students

Satya Anandil -
15/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY
FOR WOMEN
ABIDS, HYDERABAD**

**ORIENTATION DAY – 31-10-2022
PROGRAM SCHEDULE**

1. Welcome address by student
2. Inviting the guests on to the dais
3. Lighting the lamp
4. National Song
5. Welcome address - Director (SSS), HoD H&S, Dr V Anuradha
6. About the institution - Dean, Academics, Dr. A Vinaya Babu
7. Orientation day report - Principal, Dr. Satya Prasad Lanka
8. Message to the students and parents - Correspondent, Mr. K Krishna Rao
9. Address by the Chief guest - Ms. Reshmi Menon
10. Introduction of HoDs - Principal
11. Introduction of the first year faculty
12. Anti-ragging oath
13. Prize Distribution for the college toppers – 2018-2022
14. Vote of thanks– Dr G.Padma Sree
15. Announcements – Dr V Anuradha
16. Interaction with the parents – Principal
17. National Anthem

*Satya Prasad Lanka -
15/3/24*

**PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.**

**Stanley College of Engineering & Technology for Women
(Autonomous)**

ORIENTATION DAY - 2022-23

1-Reception committee: 1-G.P.V.Naganjaneyulu
2-K.Rajesh
3-Athul Mohan
4-Venkatesh

2-Discipline committee and overall Incharge:- HoDs

3-Registration Desk:-Main desk Incharge: Dr.Mythreye and Dr R Gangadhara

1.CSE : 1- B.Srilatha
2- D Vijaya Lakshmi
3-B N S M chandrika
4-J.P.Pramod

2.ECE&EEE :1-Saba Fatima
2- Dr.Srilatha
3- Shravani

3 . IT :1-Sajeeda
2-Rajesh
3- Sushma

4.CME&AIDS :1- P. Amarnadh
2-G Shirisha
3-Dr.M Vidya Bhargavi

4-Price Distribution: overall toppers: CSE, EEE, IT, ECE
University toppers: {4th year pass out students}

5-Stage management and photographer -
1- Dr. G Shirisha,
2-Dr M Vidya Bhargavi
3-B N S M Chandrika

6-Snacks Distribution : 1-Athul Mohan
2-P. Amarnadh
3-Dr. Rajashekhar Reddy
4- Subbaiah

7_Rangoli : 1 -Latha Devi
2-Shravanthi

8- Singing: Dr M Vidya Bhargavi/ Dr. A. Mythreye

9-Profiles of Guests: Heena, Anusha,

10-Introduction of 1yr faculty, service faculty and librarian - Dr. K L Vasundhara

11-Anchors/Student speakers - Ms. Heena Khan

12-Vote of thanks and Announcements: Dr. G Padmasree

13-Invitations to Dignitaries, Sister Institution, Placement Officer, HoD - Mr G P V
Naganjaneyulu

14-Anti-Ragging Team and Volunteers: B N S M Chandrika

Gatya Anandil -
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Stanley College of Engineering and Technology for Women

(Approved by AICTE, Accredited by NBA, NAAC 'A', UGC Autonomous)

Abids, Hyderabad, Telangana – 500001

Department of Humanities and Sciences

Orientation Day – 2022 Report (31Oct2022)

Name of the Activity:

Orientation Day

Objective of the Activity (Max of 100 Words):

The objective of the Orientation marks a successful beginning of a college session as it assures the new students that they made a good decision in their college choice. It also helps students prepare for a successful career with a clear vision about what lies ahead and what can be achieved at the end of their courses.

Benefits of Activity (Max of 150 Words):

A good orientation program helps students feel excited about starting college and smooths the transition to campus life and the independence that comes with it. Students also get acquainted with the college premises and the faculty. A brief introduction about the semester and courses will make students be aware of their academic courses throughout all the four years.

List of faculties involved in the coordination committee

S.No	Name	Designation	Organization	Email	Contact
1	BNSM Chandrika	Asst Professor	STLW	chandrika.balantrapu@stanley.edu.in	
2	Heena Khan	Asst Professor	STLW	heenakhan@stanley.edu.in	
3	Anusha Aila	Asst Professor	STLW	anushaaila@stanley.edu.in	
4	Saba Fathima	Asst Professor	STLW	fathima@stanley.edu.in	

Gatya Kaur
PRINCIPAL
15/3/24
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Chapel Road, Abids, Hyderabad, Telangana.

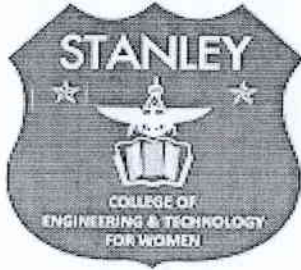
ORIENTATION DAY REPORT

Orientation day was conducted on 31 October 2022. All the dignitaries of the college were present for the program (Dean Academics Dr A.Vinay Babu, Shri. K.Krishna Rao Secretary & correspondent, Shri R.Pradeep Reddy Management director, Shri Rakesh Reddy Garu Director Management Director, Dr.V.Anuradha Maam HOD of Humanities and sciences and Dr Satya Prasad Lanka Principal). The chief guest for the program was Mrs. Reshmi Menon.

The program was hosted by Ms Heena Khan Asst Prof of English & Ms. A.Anusha Asst Prof of mathematics. All the HOD's were introduced to the parents and students. Students were introduced to the various departments and the faculty members of the respective departments. Parents and students turn up in a large no for the day. A very enlighten speech was given by the Chief guest Mrs. Reshmi Menon in which she spoke about empowering women and thinking beyond to achieve great success in life. At the end vote of thanks was given the Dr. G .Padmashree HOD of Physics.

Satya Prasad L.
11/3/24

PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.



Estd. 2008

STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private Un-aided Non-minority Autonomous Institution)

(All eligible UG courses are accredited by NBA & NAAC with 'A' Grade)

Affiliated to Osmania University and Approved by AICTE

Orientation Programme 2021-22

Programme Sheet

Olive

1. Welcome Address by Grace, ECE III Sem
2. Inviting the Guests onto the dais
3. Lighting of the lamp
4. National Song by Mrs. M Vidya Bhargavi and Students
5. Speeches: 1. ✓ Director Support Systems and HOD H&S – Dr. V Anuradha
2. ✓ Dean Academics – Dr. A Vinaya Babu *enlightening - memory down the lane of ECE*
3. ④ Principal - Dr. Satya Prasad Lanka, *enthusiastic and motivational speech*
4. Correspondent – Sri K Krishna Rao *Zubia Muqadder IT III Sem*
6. Introduction of Anti Ragging *Team* and Oath Taking *Rama Devi, ECE, III Sem*
7. Speech by Chief Guest - Chairperson, Board of Studies ECE Dept. O.U. – Prof L Niramala Devi *Thank you for our Inspiring speech.*
8. ⑧ Felicitation of the Chief Guest – Remember – Dean Academics
9. ⑨ Introduction of Vice Principal, Directors, HODs and First year Faculty – Dr V Anuradha
10. Vote of Thanks – Dr V Srilatha
11. National Anthem
12. Announcements



Princesses of Stanley

Satya Prasad Lanka
15/3/24
PRINCIPAL
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telangana.

Stanley College of Engineering & Technology for Women
(AUTONOMOUS)

You are cordially invited to attend the
ORIENTATION PROGRAMME
B.E. I SEMESTER
2021-22
on
22nd & 23rd November 2021
at
A- Block



Gatya Prasad
PRINCIPAL 15/3/24
STANLEY COLLEGE OF ENGINEERING AND
TECHNOLOGY FOR WOMEN (AUTONOMOUS)
Chapel Road, Abids, Hyderabad, Telengana.

By Management, Principal, Staff and Students

Report of 3-Week Induction Programme 2019

The objective of the Induction Programme is to create a friendly ambience by providing the platform where learners learn out of curiosity and imbibe knowledge to become an “engineer and not an engineering graduate” and are persuaded to become responsible citizens and better human beings.

In line with the guidelines of AICTE for mandatory implementation of induction programme for all colleges across the country, the 3-week induction programme was organized at our college from 19th July to this date i.e. 3rd August 2018. Various events such as lectures by eminent people, off-campus visits, physical activity, professional communication skills, literary arts, human values and many more were performed during this 3-week programme under two prime categories: (a) Institutional and (b) Departmental. The summary of the events organized are as follows.

Induction Programme 2018, in its first spell, under the category of Institutional Induction’, began with the Principal’s address on 19th July. This was followed by the event on “Theatre and Arts” by Dr. Altaf Hassan, Director, Centre for Arts Media and Social Welfare Organization and team. Other activities such as Art & craft, do-it-by-yourself, sports and literary arts, computer skills.

On 20th July, lectures were delivered by the Principal Dr. Satya Prasad Lanka on “Trends in Engineering” and by Dr. V. Srilatha, Associate Professor of English on “Fun with English”. Physical activities such as “Yoga” by Ms. Poornima Ramakrishnan and “Self Defence” by Grand Master M. S. Jaweed and team were then conducted.

Lectures entitled “Professional Communication Skills” and “Life and Discoveries of Madam Curie” were delivered by Dr. V. Anuradha and Mr. R. Gangadhara, Assistant Professor of Chemistry on 23rd July.

On 24th July, Mr. Tarun Gupta, Chief Operating Officer, Consortium of Ideas, Agra addressed on the topic “Peer Influence”. In addition, students in batches visited the Salar Jung Museum, Hyderabad.

A lecture on “Health and Nutrition” was delivered by Dr. S. Bakthiar Choudhary, Director & Senior Consultant, Hyderabad Spine Clinics. This was followed by Haritha Haram, a programme on planting of saplings by the first year students after a brief inauguration by Dr. V. Rajagopal, Head Dept. of EEE. With this, the institute-level induction was given a pause. Then, the ‘Departmental Induction’ was imparted from 26th to 31st July by the respective departments.

The highlights of induction programmes conducted by the departments of ECE, EEE, CSE and IT are presented below.

CSE: On the first day i.e. 26th July 2018, the Freshmen Engineers were welcomed to the Department by the staff and students with Chocolates and Roses. This was followed by the welcome address of HoD, Dr. B. V. Ramana Murthy. Students were introduced to the faculty members, their achievements and various activities of the Department. A Cake cutting ceremony was held in the presence of the Principal and Director. Then, Ms. Sana Tarannum, the University rank holder from CSE Dept. (Batch 2017) interacted with the students and shared her experience at Stanley. Inspirational videos were played to motivate students.

Industrial visit to INCOIS (Indian National Centre for Ocean Information Services) for an exposure to its various services including Tsunami centre, Ocean State forecast, Fishing Zone etc was organized.

Various competitions like Quiz, Debate, JAM (Just a Minute) and Poster Presentations, Faculty members’ introduction on the “Trends in Computer Science & Engineering”, inspirational videos, a presentation by the HoDs on “Next Four Year Plan”, a lecture on “Communication in Leadership” by Ms. Ramya Raman (faculty at Ramakrishna Math), Fun games (arranged by senior students as a part of their interaction activity), Introduction to Placements and Certifications by faculty of CSE, Students’ Feedback and finally the prize distribution by Director, Dr. Vinay Babu and Principal, Dr. Satya Prasad Lanka for winners of the competitions are some of the important activities undertaken by the CSE Dept. as a part of the induction programme for the first year CSE students.

ECE: It started with the faculty interaction and achievements. Visit to departmental laboratories, Technical Video presentations Quiz, industrial visit to the Meteorological Centre (Indian Metrological Department) at Begumpet, Hyderabad, lecture on ‘Women & Electronics in Defence Technologies’ by Smt. Lakshmi, Scientist-F & Signal Officer, DLRL, DRDO and lecture on ‘Electronics in Everyday Life’ by Dr Jayeeta Lahiri, Assistant Professor Hyderabad Central University are some of the highlights of induction programme held in ECE Department.

The students accompanied by faculty visited the Birla Science Museum and Art Gallery on the final day of the dept. induction programme. Winners of various competitions were awarded with certificates and prizes.

IT: Induction programme began with the Principal's address to the students. This was followed by the HOD's presentation about the department, introduction & interaction of the faculty members to the students. A JAM session was then conducted. A session on V Labs was conducted by the resource persons from IIIT Hyderabad. Session on "Team Work and Communication Skills" by Dr. Ramie Raman, Visit to Telangana State Forest Academy at Dhulapally, Hyderabad, activities like essay writing, elocution, games, quiz, a lecture on "Motivation and Stress Management" by Mrs. Bala Latha, Group Discussion, session on 'FOSS for Engineers' by Ms. Akhila from SWECHA, a visit to Sri Ramananda Thirtha Rural Institute at Pochampally Village, lectures by eminent scientists Mrs. Srivally, NRSA (ISRO) and Mrs. Sujatha, Scientist, RCI are the highlights of activities from IT Dept. On the final day in the dept. prizes were distributed to the winners of various events by Dr. A Vinaya Babu, the Director, Group of Institutions.

EEE: The morning session comprised of the department visit accompanied by the faculty members. This was followed by a student interaction session by the HOD Dr. V. Rajagopal. Quiz

Industrial visit to Hyderabad Batteries Power Systems Ltd. Shamirpet, Prof. Rama Sharma's sharing of his industrial experience, Recreational and Inspirational Audio Visual session, poster making and presentation competitions, prize distributions and address by Dr. Vinaya Babu, Director Group of Institution and Dr. Satya Prasad Lanka, the Principal are the important events organized. The students were taken to Handloom Park, Pochampally where they were shown the process of hand weaving and were introduced to various stages of weaving fabric.

The department level induction programme came to an end on 31st July and the final spell of institute level induction resumed from the following day i.e. 1st August 2018 with a lecture on "Evolutions in the Marvels of Engineering" by Prof. Ravindharan Ethiraj, Director, SIGMA R&D of the college. Lectures on "Creative Engineer" by Shri Gampa Nageshwer Rao, "Self Engineering" by Mr. Rahul Sharma (a corporate trainer), "Master Success for Life" by Smt. Vijaya Meir and "Palle Srujana" by Brig. (Retd.) P Ganesham were very informative lectures. Student Group Presentations were held and winners were identified. Finally, 'Introfest' was conducted and winners of cultural activities were identified.

Satya Prasad Lanka
15/3/24

PRINCIPAL
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Chapel Road, Abids, Hyderabad, Telangana.

Scheme of Instruction & Detailed Syllabus

ECE: Semester - II

Sl. No	Course Code	Course Title	Scheme of Instruction				Scheme of Examination			Credits
			L	T	P/D	Contact Hrs	CIE	SEE	SEE Duration in Hours	
Theory Course										
1	SHS0901EG	English	2	-	-	2	40	60	3	2
2	SHS0902EG	Universal Human Values	2	-	-	2	40	60	3	2
3	SBS0902CH	Engineering Chemistry	3	1	-	4	40	60	3	4
4	SBS0201MT	Mathematics-II	3	1	-	4	40	60	3	4
5	SES0201CS	Data Structures	3	-	-	3	40	60	3	3
Practical / Laboratory Courses										
1	SBS0911CH	Chemistry Lab	-	-	2	2	40	60	3	1
2	SES0911ME	Engineering Graphics Lab	-	-	2	4	40	60	3	2
3	SES0211CS	Data Structures Lab	-	-	2	2	40	60	3	1
4	SPW0221EC	IDEA Lab	-	-	2	2	40	60	3	1
		Total	13	02	10	25	360	540	27	20

Gatya Prasad
15/3/24

PRINCIPAL
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Chapel Road, Abids, Hyderabad, Telangana.

Human values and Professional Ethics

Dr.V.Anuradha

Summary: Self-Exploration – its content and process

Whatever is said is a **Proposal**
 Do not accept it just because it is – written in some book
 – a reading from some instrument
 – stated by some person

Natural acceptance

- Natural acceptance is a faculty that is present in each one of us
- We only have to start paying attention to it to start seeing it
- eg: ask yourself this question
- is trust natural acceptable to me?

Natural acceptance

- we think of cheating we become unhappy. Why are we unhappy?

HAPPINESS AND PROSPERITY

HAPPINESS AND PROSPERITY

- All human beings basically aspire for/ want the following in their life:
 - Continuous Happiness
 - Prosperity
 - **Happiness:** Happiness may be defined as being in harmony/ synergy in the states/ situations that we live in. Happiness is being in a state of liking. Unhappiness is a lack of this synergy or harmony. To be in a state of disliking is unhappiness.
 - Happy situations comprise of feelings such as trust, respect, confidence etc. All these feelings carry an element of harmony in them. Hence they make us feel relaxed and happy.

Gatya Prasadil
 13/3/24

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 Chapel Road, Abids, Hyderabad, Telangana.

Shawth 1.

HAPPINESS AND PROSPERITY

- On the other hand, feelings like failure, disrespect, lack of confidence, doubt etc. lack the element of harmony and hence make us unhappy.
- **Prosperity:** It is the feeling of having more physical facilities than required. Prosperity creates a desire to share what one possesses. However, since the need for physical facilities is limitless, the feeling of prosperity cannot be assured.

Prosperity Vs Wealth

- **Wealth:** Wealth is a physical thing. It means having money, or having a lot of physical facilities, or having both.
- **Prosperity Vs Wealth:** Wealth means possessing more number of physical things while Prosperity is a feeling of possessing more than required physical facilities.

Misunderstanding of concepts

- **At the level of Individual:** Problems of depression, psychological disorders, suicides, stress, insecurity, psychosomatic diseases, loneliness etc.
- **At the level of family:** Breaking of joint families, mistrust, conflict between older and younger generations, insecurity in relationships, divorce, dowry tortures, family feuds, wasteful expenditures in family functions etc.
- **At the level of Society:** Terrorism, naxalism, communism, casteism, racial, ethnic struggles, wars between nations, genocide, nuclear genetic warfare.
- **At the level of Nature:** Global Warming, pollution, depletion of mineral resources, deforestation, loss of soil fertility.

THE BASIC HUMAN ASPIRATIONS

- 1. Those that do not have physical facilities/ wealth and feel unhappy and deprived. i.e.
- SVDD: Sadhan Viheen Dukhi Daridra – Materially Deficient, Unhappy and Deprived.
- Presently, as we look around, we find most of the people in the above two categories called SVDD and SSDD, while the natural acceptance of all human beings is to be in the category of SSSS.

- 2. Those that have physical facilities/ wealth and feel unhappy and deprived. i.e.
- SSDD: Sadhan Sampann Dukhi Daridra – Materially Affluent, Unhappy and Deprived. But these are states we don't want to be in. We want to move from this to third category i.e.
- 3. Having physical facilities and feeling happy and prosperous i.e.
- SSSS: Sadhan Sampann Sukhi Samridha – Materially Adequate, Happy and Prosperous.

ANIMALS AND HUMANS

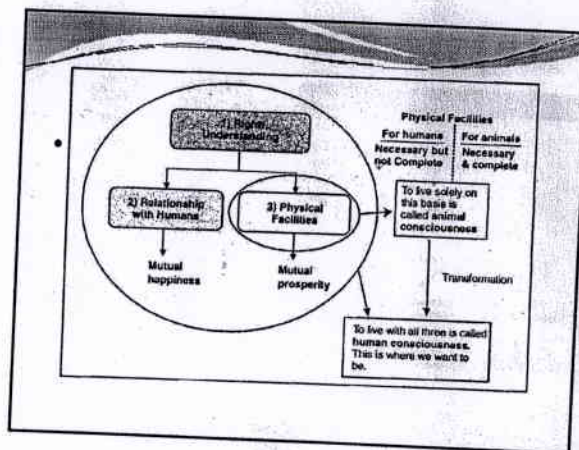
- For Humans: While physical facilities are necessary for human beings, they are not complete by themselves to fulfill our needs. Our needs are more than just physical facilities..
- Hence we can say that for animals – "Physical facilities are necessary and complete."
- For humans "Physical facilities are necessary but not complete."

Gatya Prasad
13/3/24

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Chapel Road, Abids, Hyderabad, Telangana.

Prasad

- For Animals: Animals need physical things to survive, mainly to take care of their body.
- For example; cow will look for food when it is hungry. Once it gets the grass or fodder. It eats it, sits around to chew at leisure.



Gatya Prasadil
13/3/24

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Prasadil

Scheme of Instruction & Detailed Syllabus

Course Code	Course Title					Core / Elective	
SHS0902EG	UNIVERSAL HUMAN VALUES (Common to all Branches)					Mandatory	
Prerequisite	Contact hours per week				CIE	SEE	Credits
	L	T	D	P			
-	2	-	-	-	40	60	2

Course Objectives:


1. To develop a critical ability to distinguish between essence and form, or between what is of value and what is superficial to life.
2. To move from discrimination to commitment. It is to create an ability to act on any discrimination in a given situation.
3. It encourage students to discover what they consider valuable, after learning the course, they should be able to discriminate between valuable and superficial in real situation in their life.

Course Outcomes: On successful completion of the course, students will be able to:

1. Identify the essentials of human values and skills. (Knowledge) (Comprehension)
2. Understand between profession and happiness (Knowledge) (Comprehension)
3. Understand practically the importance of trust, mutually satisfying human behaviour. (Knowledge) (Synthesis)
4. Develop and enrich interaction with nature.(Application)
5. Develop appropriate technologies and management patterns to create harmony in professional and personal life. (Synthesis)

Unit-I:

Course introduction-need, basic guidelines, content and process for value education: understanding the need, basic guidelines, content and process for value education. Self-exploration. what is it?-its content and process ; 'natural acceptance' and experiential validation as the mechanism for self-exploration. Continuous happiness and prosperity- a look at basic human aspirations. Right understanding, relationship and physical facilities- the basic requirements for fulfilment of aspirations of every human being with their correct priority. Understanding happiness and prosperity correctly, a critical appraisal of current scenario. Method to fulfil the above human aspirations: understanding and living in harmony at various levels.


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Scheme of Instruction & Detailed Syllabus

Unit-II:

Understanding harmony in the human being. harmony in myself understanding human being as a coexistence of the sentiment I and the material body. Understanding the needs of self and body Sukh and Suvidha. Understanding the body as an instrument of I (being the doer, seer enjoyer) understanding the harmony of I with the body Sanyam and Swasthya. Correct appraisal of physical needs meaning of prosperity in detail programs to ensure Sanyam and Swasthya.

Unit-III:

Understanding harmony in the family and society -how many in human, human relationship understanding harmony in the family, the basic unit of human interaction. Understanding values in human-human relationship; meaning of justice and program for its fulfilment. Trust and respect essay foundational values of relationship. Difference between intention and competence. difference between respect and differentiation. The other salient values in relationship. Understanding the harmony in the society (society being an extension of family).

Unit-IV:

Understanding harmony the nature of existence: whole existence as coexistence: understanding the harmony in the nature, interconnectedness and mutual fulfilment among the four orders of nature -recyclability and self-regulation in nature.

Unit-V:

Understanding existence as coexistence of mutually interacting units in all pervasive space. Holistic perception of harmony at all levels of existence. implications of the above holistic understanding of harmony on professional ethics; natural acceptance of human values, definition of ethical human conduct, basic for humanistic education, humanistic constitution and humanistic universal order.

Suggested Reading:

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