



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

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

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6. Governance, Leadership and Management

6.5.2 Institutional Reviews: TLP

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Gatya Anandil
20/2/2024


PRINCIPAL

6. Governance, Leadership and Management

6.5.2 The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms. Describe any two examples of institutional reviews and implementation of teaching learning reforms facilitated by the IQAC within a maximum of 500 words each.

6.5.2_1 upload any additional information

IQAC Committee


Stanley College of Engineering and Technology for Women
(Autonomous)
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 ABIDS, HYDERABAD-500001

MBA HoD

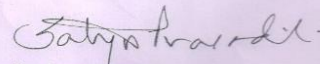
Internal Quality Assurance Cell

Ref. No.: _____ Date: 15 - 07 - 2023

CIRCULAR



It is hereby informed to all the concerned that the revised list of IQAC members is as follows.

S. No.	Name	Designation	Affiliation	Position
1.	Dr. A.VinayBabu	Dean Academics	SCETW	Chairperson
2.	Dr. A Kanaka Durga	Director Academics & Audit	SCETW	Coordinator
3.	Dr. Sri Ram Venkatesh	Principal, Professor in Mechanical	Osmania University	Member
4.	Dr T Ramesh.	Professor in CSE	NIT, W	Member
5.	Dr G Karthik	Assoc. Prof ECE	SCETW	Member
6.	Mrs D Radhika	Asst. Professor, CSE	SCETW	Member
7.	Mrs G Nirmala	Asst. Professor, ECE	SCETW	Member
8.	Mrs B Vijaya Laxmi	Asst. Professor, EEE	SCETW	Member
9.	Dr Y L Malathi Latha	Assoc. Professor, IT	SCETW	Member
10.	Mrs B Sandhya Rani	Asst. Professor, ADCE	SCETW	Member
11.	Ms Anjum Fathima	Asst. Professor, MBA	SCETW	Member
12.	Dr V Mythreyi	Asst. Professor, Maths	SCETW	Member
13.	Mrs Virgilia Richards	Asst. Professor, English	SCETW	Member
14.	Dr G V S Raju	TPO	SCETW	Member
15.	Mrs M Madhavi	Librarian	SCETW	Member
16.	Shri K. Krishna Rao	Correspondent	SCETW	Management Nominee
17.	Shri D. Srinivasu Rao	Academic Registrar	SCETW	Administrative Nominee
18.	Shri Om Prakash	Former Councilor	GHMC, Hyderabad	Member (Local society Nominee)
19.	Ms P Priyanka	Software Engineer	Oracle Ltd.	Member (Student Nominee)
20.	Ms K Sresta Rebecca	Asstt. Manager	HDFC Bank Ltd	Member (Alumni Nominee)
21.	Ms. P. Sirisha	Co-founder	Metamorphosis, Hyderabad	Member (Employer Nominee)
22.	Mr. Ch. Yuktesh	Developer Ecosystem & Startups	IBM India Pvt. Ltd., Hyderabad	Member (Industry Nominee)
23.	Ms. K. Manjula	Project Manager	CGI Technologies, Hyderabad	Member (Industry Nominee)


 Dr. Satya Prasad Lanka
 Principal

CC: Correspondent for kind information/Dean Academics/ All Directors/ All HoDs (To circulate - IQAC Members & Dept Criterion In charges)/Librarian/A.R./ A.O. /TPO/ Office Copy/Examination Branch

IQAC meeting to discuss Evaluation of CIE, Evaluation of SEE and Result Analysis

 Stanley College of Engineering and Technology for Women
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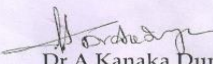
IQAC - Circular

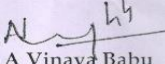
Dt: 20th June, 2023

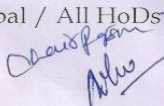

A meeting with all HoDs and Principal is convened on 22nd June, 2023 at 11:00 A.M. in Principal's Chamber (A - Block, Room No. 005) to discuss the following agenda points. All HoDs and Principal are requested to attend the meeting without fail.

Agenda:

1. Review on Performance and Analysis of Academic Activities of all UG Programs (B.E_ I, III, V and VII Semester) for the AY 2022 - 23.
 - a. Syllabus Coverage
 - b. Evaluation of CIE
 - c. Evaluation of SEE
 - d. Comparison of CIE and SEE.
 - e. Result Analysis
2. Progress and Planning for the Current and future semesters.
3. Initiation of attainment of PEOs
4. Any Other Point with the Permission of Chair


Dr A Kanaka Durga
IQAC Coordinator


Dr A Vinaya Babu
IQAC Chairperson

CC: Principal / All HoDs / Vice Principal


29/6/23

Action Taken Report



**Stanley College of Engineering and Technology for
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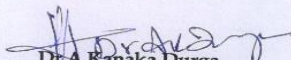
Internal Quality Assurance Cell


Date:15.10.2023

Action Taken Report

Action Taken Report as per the IQAC meeting held on 22nd June, 23.

S.NO.	Minutes	Action taken
1.	Performance and Analysis of Academic Activities.	Programme Heads submitted reports on Syllabus Coverage, Evaluation of CIE, SEE and Result Analysis
2.	Progress and Planning for the Current and future semesters.	1. Department academic Calendar of the year 2023-24 and programme specific activities submitted by the department heads in the first week of Aug, 23. 2. Induction Programme was organized for newly admitted students from 22 nd Aug, 23 to 3 rd Sep, 23
3.	Awareness on Computation of COs, POs and PEOs attainments	IQAC organized A one Day workshop on "Computation of COs, POs and PEOs attainments" on 3 rd Aug, 23 by Prof. Ramesh Kumar, Former HoD CSE - NIT, W.
4.	Initiation of renewal of NAAC accreditation and filing of IIQA & AQAR 2022 - 23	Continuous meetings were held and process is in progress.


Dr. A. Kanaka Durga
IQAC Coordinator


Dr. A. Vinaya Babu
IQAC Chairperson




Dr. A. VINAYA BABU
CHAIRPERSON
Internal Quality Assurance Cell (IQAC)
Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad.


Almanac

BE IV semester Almanac AY 2022-23

IV - Semester	
Commencement of Instruction	23 rd Jan, 2023
CIE (Internal Test) - I	23 rd , 24 th & 25 th Mar, 2023
Instructions	25 th Mar, 2023 - 30 th Apr, 2023
Summer Vacation*	01 st May, 2023 - 31 st May, 2023
Supplementary Examinations	29 th May, 2023 - 10 th June, 2023
Instructions	05 th June, 2023 - 24 th June, 2023
CIE (Internal Test) -II	26 th , 27 th & 28 th June, 2023
CIE (Internal Test) -III (Optional)	30 th June 2023, 01 st & 3 rd July, 2023
Last Date of Instruction	3 rd July, 2023
Preparation and Practical Examinations	4 th July 2023 - 15 th July, 2023
Submission of Attendance to Exam Branch	3 rd July, 2023
Submission of CIE marks to Exam Branch	15 th July 2023
Commencement of Regular Theory Examinations (SEE)	17 th July 2023 - 26 th July 2023
Commencement of V Semester 2022 - 2023	7 th Aug, 2023

Note: (1) Key to Internal papers should be discussed and marks should be displayed within 3 days after completion of respective CIE examinations.
(2) Students have to complete Internships during the Summer Vacation.


Dr A Kanaka Durga
Director Academics & Audit


Dr A Vinaya Babu
Dean Academics

CC: All HoDs/Exam Branch/Library/Accounts/Office

MBA II Semester Almanac 2022-23



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Dt: 22-02-2023

ALMANAC for the Academic year 2022-2023 – MBA II Semester
Autonomous

II - Semester		
1	Commencement of Instruction	06-03-23
2	CIE (Internal Test) - I	24-04-23 to 26-04-23
3	Summer Vacation	01-05-23 to 31-05-23
3	CIE (Internal Test) -II & Assessment of Case studies/Group Discussion	18-07-23 to 20-07-23
4	CIE -3 (Optional)	21-07-23 to 22-07-23
5	Last Date of Instruction	20-07-23
6	Preparation holidays	21-07-2023 to 25-07-2023
7	Submission of Attendance to Exam Branch	22-07-23
8	Submission of CIE marks to Exam Branch	28-07-23
9	Commencement of Theory Examinations	26-07-23 to 4-08-23
0	Mini Project VIVA	5-08-23
1	Commencement of next Semester	7-08-23

Note: Internal papers should be discussed and marks should be displayed within 3 days after completion of each subject

A Kanaka Durga
Director Academics

Dr A Vinaya Babu
Dean Academics

C: Principal office/MBA HOD/Library/Exam branch/Accounts/TPO

Course Registration AY 2022-23: Course Registration format for BE IV semester

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)
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Department of Electrical & Electronics Engineering
Subject Registration Form
B.E- IV Semester (A.Y. 2022-23)

Full Name: _____ Branch: _____
 Roll Number: _____ Section: _____
 Mobile Number: _____ E-Mail ID: _____

Major Degree:

Select the subjects:

Theory Subjects (Credits)

1 SHS401EG Effective Technical Communication (3)
 2 SPC401EE Electrical Machines-1 (3)
 3 SPC402EE Control Systems (3)
 4 SPC403EC Switching Theory & Logic Design (3)
 5 SOE901CS OOPs Using Java (3)
 6 SOE902CS Python Programming (3)

Practical Subjects (Credits)

7 SPC411EE Electrical Machines-I Lab (2)
 8 SPC412EE Control Systems Lab (1.5)
 9 SPC413EC Switching Theory & Logic Design Lab (1.5)
 10 SPWS11EE Internship -I (1)

Minor Degree

1 Computer Science Engineering (CSE)
 2 Internet of Things(ECE)

Declaration :
 I hereby declare that , I register for the subjects mentioned above as per the curricular requirement.

Signature of the Student _____

Received
Feb 17/23

MBA III semester Course registration form AY 2022-23

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)
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Department of Business Management
Subject Registration Form
MBA III Semester (A.Y. 2022-23)

Full Name: A DEEKSHITHA Branch: MBA
 Roll Number: 160622672001 Section: _____
 Mobile Number: 7995258964 E-Mail ID: deekshitha.aelugari@gmail.com

Regular Degree

Select the subjects:

Theory Subjects (Credits)


1 MB301 Operations Management
 2 MB302 E-Business
 3 MB303 Quantitative techniques for Business Decisions
 4 MB304 **Discipline specific elective-I**
 1. Investment Management (Finance)
 2. Promotion and distribution Management (Marketing)
 3. Compensation Management (Human resource Management)
 4. Decision support system (system)
 5 MB305 **Discipline specific elective-II**
 1. International Finance (Finance)
 2. Promotion and distribution management (Marketing)
 3. Organization Development (Human resource)
 4. Business Analytics (Systems)
 6 MB306 Innovation Management
 7 MB307 Project synopsis presentation
 8 MB 308 Seminar on contemporary topics

Declaration :
 I hereby declare that , I register for the subjects mentioned above as per the curricular requirement.

Signature of the Student *Deekshitha*

Lesson plans

MBA compensation Management subject lesson plan



Stanley College of Engineering and Technology for Women(Autonomous)
Department of Business Management

Lesson Plan
Compensation Management

Subject Code:	MB 304	Year:	II
Subject:	Compensation management	Semester:	III
Faculty Member:	Dr G Nalini, Associate Professor		

Duration of Semester End Examination:	3 Hours
Semester End Examination:	60 Marks
Continuous Internal Evaluation :	40 Marks
Instruction period:	5 periods per week


Course Objectives

1. To examine the strategic use of compensation systems by management to attract, motivate, retain, and reward employee performance.
2. To impart techniques and methods for competing employer-employee negotiations for arriving at optimal compensation system
3. To provide knowledge on Designing a consistent Compensation system in the organization

Course outcomes

1. Recognize the role of compensation in the organization
2. Recognize how pay decisions help the organization achieve a competitive advantage.
3. Design the consistent compensation system
4. Analyze the various Employee benefits and Employee services
5. Analyze the challenges and Design contemporary compensation systems in modern organizations.

Period (s)	Unit	Topic	No. of Classes
I		Introduction to compensation Management	2
		Compensation dimensions	2
		Role of compensation in organization, on financial compensation	2
		Total reward system	2
		New trends in compensation management	2
II		3 P compensation concept	2
		Bases for tradition pay system	1
		Modern pay system	1
		Establishing pay plans-Aligning compensation strategy with HR strategy	2
		Business strategy-Seniority and longevity pay	2
		Linking merit pay with competitive strategy	2
		Incentive pay person focus to pay	2
		Team based pay	2
		Designing compensation system, Building internally consistent compensation system	2
		Creating internal equity	2
III		Building market competitive compensation system	2
		Compensation surveys, Integrating internal job structure	2
		Building pay structures	2
		Designing pay for knowledge program	2
		Components of employee benefits management	2
IV		Benefits administration ,employee benefits and employee services	2
		Funding benefits,costing benefits	2
		Components of core compensation	2
		International compensation and competitive strategies	2
V		Executive compensation packages, compensating executives	2
		Compensation for expatriates and Repatriates	2
		Strategic issues and choices in flexible workers	2
		Total	52

Signature: 

Faculty Name: Dr.G Nalini


HoD

CIE Assessment

Continuous Internal Evaluation (CIE - 40 M):

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

Internal Examination (25 M):

- For theory Courses, three sessional examinations shall be conducted in each semester as per the academic calendar. 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

- In Part-B three out of four questions have to be answered.
Average of best two SEs shall be calculated and used as the final sessional marks for each course.

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)	5 Per Activity

CIE Answer Script front page and Quiz paper

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)
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S.No. 50397

Roll No: 160621734006

Course: BE / ME / M.Tech / MBA Semester: V / IV Branch: EEE

Mid I / II / III Subject: Ps-0 Date: 8/12/23

Signature of the Student: N. Kavitha Signature of the Examiner: [Signature]

Q.No.	Part-A					Part-B					TOTAL
	1	2	3	4	5	6	7	8	9	10	
Marks Obtained	2	2	2	2	2	5	5	5	5	5	35
Quiz	Attach (Multiple Choice / Fill in the Blanks, Max. Marks: 5) Sheet										3
Grand Total											38

Signature of the Student: N. Kavitha Date: 12/12/23

Signature of the Faculty with date: [Signature] Name: S. Vijayalakshmi

INSTRUCTIONS

- Maintain Margin
- Do not write any identification marks, other than what is asked for in the first page.
- Use only blue or black pens and pencil for sketching
- No additional sheets will be supplied.

PART-A

Self GMD :=
 Self GMD (Geometrical mean distance) is also known as the GMR (Geometrical Mean Radius) Inductance per the conductor is

$$L = 2 \times 10^{-7} \left(\frac{1}{4} + \log d/r \right)$$

$$= 2 \times 10^{-7} \left(\frac{1}{4} + \log d \right) + 2 \times 10^{-7} \log r$$

$$2 \times 10^{-7} \frac{1}{4} \text{ is the inductance due to flux wound in the standard conductor. Replace the}$$

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (Autonomous)

B.E. (CSE) Semester-IV- I-Mid Quiz Examination 05th May 2023

FINANCE AND ACCOUNTANCY- COURSE CODE: HS 105 CM

Roll No: 160621734006

Section: C

1. The transferring of debit and credit items from journal to the respective accounts in the ledger is called
 a. Ledger b. Posting c. Forward Journal d. None of these (b)

2. The system of recording based on dual aspect concept is called
 a. Double account system b. Double entry system c. Single entry system d. All the above (b)

3. What comes in is to be debited, what goes out is to be credited.
 a. Rules of Personal b. Rules of Real c. Rules of Nominal d. All of these (b)

4. The transaction will be treated as a contra entry when
 a. Cash withdrew from bank for personal use b. Cheque received from customer & deposited c. Cash draw from bank for office use d. None of Above (b)

5. All direct & indirect expenses related to business are charged
 a. Profit and loss a/c b. Trading a/c c. Trading and Profit and Loss a/c d. Directly to Balance sheet (c)

6. Which of the following is Financial Statement?
 a. Trial balance b. Profit & Loss c. BRS d. Balance sheet (a)

7. Closing stock is entered in
 a. Trading account b. Balance sheet c. Both A & B d. None of these (c)

8. Salary account is a _____ account
 a. Nominal account b. Real Account c. Personal account d. All of these (c)

9. New issue market is also known as
 a. Primary market b. Secondary market c. Capital market d. None of the above (b)

10. _____ is the organizations, institutions that provide long term funds
 a. Capital market b. Money market c. Primary market d. Secondary market (b)

CO Mapping

Question	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
Course Outcome No	HS 105.1 CM	HS 105.1 CM	HS 105.1 CM	HS 105.1 CM	HS 105.2 CM	HS 105.2 CM	HS 105.2 CM	HS 105.1 CM	HS 105.3 CM	HS 105.3 CM

Paper Set By: Arjun Pathra, Assistant professor, MBA Dept.

Class Assessment



Finance & Accounting Class Assessment Quiz

137 responses

[Publish analytics](#)

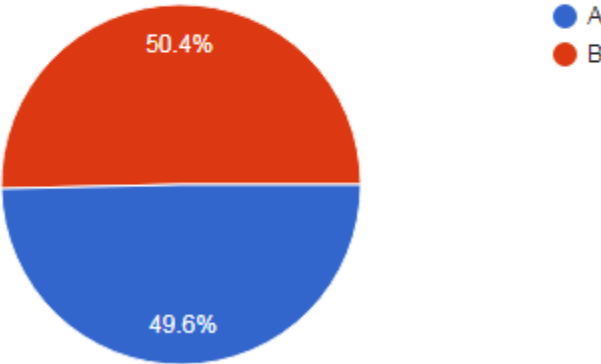
Name

137 responses

PALLE DEEKSHITHA
Mahin Fatima
Deebah Fatima
Aleena Fatima

V sem Section

137 responses



Assignment

Stanley College of Engineering & Technology for Women(Autonomous)

MBA III Semester I -Assignment

Subject code : MB304

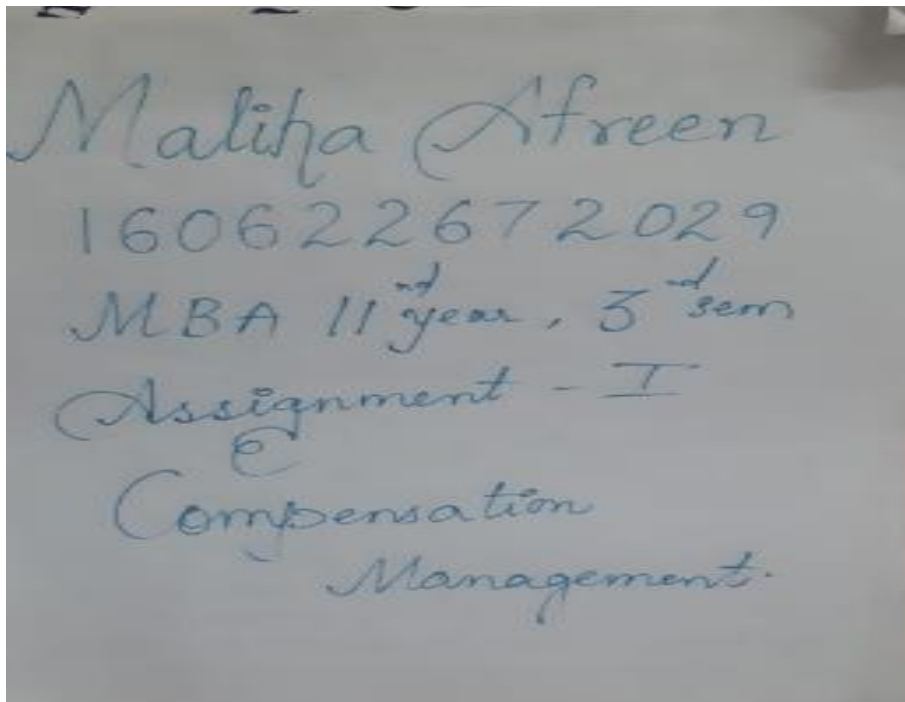
Date: 16/09/2022

Subject : Compensation management

Submission Date:23/09/22

Answer all questions

1. Explain New trends in compensation management
2. Explain the concept of Total compensation system
3. Explain Bases for Traditional pay and modern pay
4. Explain building internally consistent compensation system
5. Explain 3 P concept



SEE Assessment

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.

- **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).

BE I Semester SEE question paper

Hall Ticket No. -

Code: R1233112

Stanley College of Engineering & Technology for Women (A)

B.E (EEE,ECE,IT) I Semester (Main) Examinations-March-2023

Programming for Problem Solving

Time: 03 Hours

Max. Marks: 60

- Note:** i. First Question is Compulsory. Answer any Four out of remaining Six questions.
ii. Answer to each question must be written at one place only and in the same order as they occur in the Question paper.
iii. Missing data, if any, may be suitably assumed.

Part-A

6X2=12M

1. a. Define Type Casting. [2M CO1 BTL1]
- b. List Control Statements. [2M CO2 BTL1]
- c. Why an array index starts with zero? [2M CO3 BTL2]
- d. Define Pointer. [2M CO4 BTL1]
- e. Write File Open Modes. [2M CO5 BTL2]
- f. Write the difference between float and double data types. [2M CO1 BTL1]

Part-B

4X12=48M

2. a) Define flow chart. How it is useful in writing the programs? Explain about different symbols in flow chart. [6M CO1 BTL1]
- b) Explain the purpose of the scanf function. How is it used within a C program? Compare with the getchar function. [6M CO1 BTL2]
3. a) Describe the various control structures available in 'C'. [6M CO1 BTL3]
- b) Define an operator? Describe several different types of operators that are included in C. [6M CO1 BTL3]
4. a) Discuss the various string functions that can be performed on strings. [6M CO2 BTL2]
- b) Write a C program to explain the concept of call by value and call by reference with example. [6M CO2 BTL3]
5. a) Give a recursive C function to print the first n Fibonacci numbers. [6M CO3 BTL3]
- b) Write a C Program to find the length of a string without using built-in function. [6M CO3 BTL3]
6. a) Compare structure and union in 'C' with suitable examples. [6M CO4 BTL3]
- b) Elaborate the importance of dynamic memory allocation with example. [6M CO4 BTL3]
7. a) Explain about the functions for reading and writing data from a file. [6M CO5 BTL2]
- b) Define FILE. Explain the operation and mode of opening of a file. [6M CO5 BTL2]

BE I Semester SEE question paper

Hall Ticket No. -

Code: R123315

Stanley College of Engineering & Technology for Women (A)

B.E (IT) I Semester (Main) Examinations-March-2023

Basic Electrical & Electronics Circuits

Time: 03Hours

Max. Marks-60

- Note:** i. First Question is Compulsory. Answer any Four out of remaining Six questions.
ii. Answer to each question must be written at one place only and in the same Order as they occur in the Question paper.
iii. Missing data, if any, may be suitably assumed.

Part-A

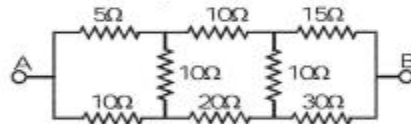
6X2=12M

1. a. List the different types of voltage and current sources. [2M CO1 BTL1]
- b. Define Peak and rms values. [2M CO2 BTL1]
- c. Draw the Bridge Full wave Rectifier circuit. [2M CO3 BTL4]
- d. Define pinch off voltage in FET. [2M CO3 BTL1]
- e. List out the ideal characteristics of OPAMP. [2M CO5 BTL1]
- f. How temperature effects the diode characteristics. [2M CO1 BTL2]

Part-B

4X12=48M

2. a) State and prove Norton's theorem. [7M CO1 BTL2]
- b) Find the effective resistance between points A and B [5M CO1 BTL3]



3. a) Show that $V_L = \sqrt{3}$ Vph in 3-phase balanced Star connected system with the help of phasor diagram. [6M CO2 BTL2]
- b) Derive the Average and RMS value of current for sinusoidal waveform. [6M CO2 BTL3]
4. a) Draw and Explain Full wave rectifier circuit with wave forms. [8M CO3 BTL2]
- b) Advantages and Disadvantages of Full wave rectifier circuit. [4M CO3 BTL1]
5. a) Draw and explain the working of N-channel JFET. [8M CO4 BTL3]
- b) Compare the performance of CE, CB and CC configurations. [4M CO4BTL3]
6. a) Explain working of RC Phase Shift Oscillator. [6M CO5 BTL2]
- b) State early effect and draw the input and output characteristics of BJT indicating regions of operation. [6M CO5 BTL1]
7. a) Discuss the different types of Negative Feedback. [6M CO5 BTL2]
- b) Explain the Crystal Oscillator with a neat diagram. [6M CO5 BTL2]

Class review Committee

5/06/23.

18

Class Committee Meeting
IV sem AT & DS.

Unit - I, Unit - II

① Digital Electronics - Unit - I - 100%
Unit - II - 80%
Unit - III - 100%
Unit - IV - 80%
Notes

② Artificial Intelligence - Unit - I, Unit - II, Unit - III, Unit - IV - 100%
Notes, A

③ Data Science - Unit - I - 100%
Unit - II - 100%
Unit - III - 100%
Unit - IV - 20%
Notes

④ OS - Unit - I - 100%
Unit - II - 100%
Unit - III - 100%
Unit - IV - 70%
Notes

⑤ Soft Skills - Unit - I - 100%
Unit - II - 100%
Unit - III - 100%
Unit - IV - 100%
A

⑥ OS/CN Lab
OS - 6/7 programs completed
OS score
CN - 1/6 programs completed

19

⑦ CN - Unit - I - 100%
Unit - II - 100%
Unit - III - 100%
Unit - IV - 100%
Notes

⑧ DS Lab - 8/11 experiments completed,
Record & obs.

Students Attended

- ① Mashiv
- ② V. Aditi
- ③ ~~Aditi~~
- ④ Divyanshi
- ⑤ G. Geetha

Faculty Attendees :

- ① Swapna C.
- ② Lavanya Marella
- ③ Jureeya Talath
- ④ Sandhyaalani
- ⑤ Arma Begum

for
HOD - ADEK
5/6/23

Faculty Feedback

ECE Faculty feedback

Dr. G. Karthi

Stanley College of Engineering & Technology for Women (Autonomous)
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

FORM 2 Faculty Feedback Form

Name: *Dr. G. Karthi* Date: *20/6/23*

For each of the following questions, please select (✓) your ratings (level of experience) by circling on the score of 1 to 5. Higher the score better the perception / experience.

	1	2	3	4	5	
	Unsatisfactory	Average	Good	Very Good	Excellent	
SNO	How satisfied or dissatisfied are you with the following aspects of your job at this institution?				Select and Encircle any one	
1	Your workload	1	2	3	4	5✓
2	Your job security	1	2	3	4	5✓
3	Opportunity for career advancement	1	2	3	4	5✓
4	Department support for promotion and tenure	1	2	3	4	5✓
5	Collegiality in your department	1	2	3	4	5✓
6	Support from administrators	1	2	3	4	5
7	Support for teaching and learning (Workshops, Conferences, Paper Publications)	1	2	3	4	5✓
8	Support for assessment activities	1	2	3	4	5✓
9	Your salary/benefits	1	2	3	4	5✓
10	Grievance Redressal	1	2	3	4	5✓
11	Staffroom Infrastructure	1	2	3	4	5✓
12	Collaborative Research in Multidisciplinary Environment	1	2	3	4✓	5

Kindly answer the following questions to improve the department practices:-
 (If required add additional sheet)

- Give some suggestions for new teaching/learning initiatives
Subject based Project can be implemented.
- Give some suggestions for Plan for improving student learning
Student trainings / faculty training can be reduced to 30 mins.
- Recommendations for improvement in lab/lab works.
All the labs are in good cond. Practice of experiment before lab time.
- What kind of Faculty Development to be organized?
Effective teaching / R M / Research Ethics
- Suggest experts/resource persons for guest lecturers/collaborative work.
Dr. S.K Das, Prof NIT Rourkela
- Any proposals for funded projects/consultancy.

Dr. G.

IT faculty feedback

DEPARTMENT OF INFORMATION TECHNOLOGY

Feedback Summary

AY: 2022-23

Semester: III

S. No	Name of Faculty	Class and Division	Subject	% Feedback
1.	MRS. HAJERA SUBHANI	III SEM SECTION A & B	DISCRETE MATHEMATICS (DM)	91
2.	MR. T SANDEEP	III SEM SECTION A & B	OOPS USING JAVA	89
3.	MS. NAHEED SULTANA	III SEM SECTION A & B	DATABASE MANAGEMENT SYSTEMS (DBMS)	84
4.	MS. KALPANA	III SEM SECTION A & B	ELECTRICAL TECHNOLOGY (ET)	74
5.	DR. VASUNDHARA	III SEM SECTION A & B	PROBABILITY & STATISTICS (P&S)	83
6.	MRS. G S SHOBITHA	III SEM SECTION A & B	DIGITAL ELECTRONICS & LOGIC DESIGN (DELD)	89
7.	MS. NAHEED SULTANA	III SEM SECTION A & B	DATABASE MANAGEMENT SYSTEMS (DBMS) LAB	84
8.	MR. T SANDEEP	III SEM SECTION A & B	JAVA LAB	89

Action Taken:

Suggestions from HOD sir to Ms. Kalpana to assessed students by the assessment system and they were able to find out weak students for a definite course. Special tutorial classes are conducted to help weak students.

Arinva
HOD

MBA Faculty feedback



STANLEY

COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

(Private, Unaided Non-Secularly Autonomous Institution)
(All eligible UG courses are accredited by NBA & NAAC with 'A' grade)
Affiliated to Osmia University and Approved by AICTE

Student feedback on Faculty

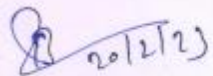
20-2-2023

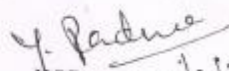
S.NO	Subject Name	Name of the faculty	Percentage	Signature
1	MOB	Dr.G.Nalini	98%	
2	AFM	S.Vijay kumar	96%	
3	MM	Dr.Y.Padma	98%	
4	BLE	Anjum Fathima	87%	
5	ME	T.Naga bharani	97%	
6	BC	M.Amalakumari	93%	
7	Computer Lab.	Manisha	95%	

Action taken Report:


Action Taken Report

Strongly Recommended all the faculty must register themselves for ATAL Academy FDP 2023-24


20/2/23.
Class in charge


HOD
20/2/23

SEE question paper setter Appointment letter

 **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
Examined 2008
Examination Branch

Ref. No. 201/2/Exams/SCETW/2022-23 Date: 24.08.23

From
S Suman
Addl. Controller of Examinations
Mobile No: 9490143153
E-mail ID: coe@stanley.edu.in

To,
Dr A R Subrahmanyam
MVSREC
Hyderabad

Sir/Madam,

Sub: B.E-II Semester Main Examinations –September-2023 – QP Setting – Reg.

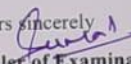
I am happy to inform you that you are appointed as **Paper Setter** in the subject of Applied Physics - for B.E -II Semester.

I request you to kindly accept this offer. Your appointment as Paper setter should be kept **STRICTLY CONFIDENTIAL**.

You are requested to prepare 2-Sets of question papers, as per the guidelines given below. Please send the question papers within **a week** from the date of receipt of this letter.

Question papers are required to be sent **through E-mail** to
coe@stanley.edu.in

You will be paid an honorarium of **Rs.1500/- per set** via online transfer as per the bank account particulars given in the bill of remuneration.

Yours sincerely,

Controller of Examinations

Guidelines for B.E Question Paper setters.

- SEE QP will have seven questions out of which the candidate has to answer any five questions including the first as compulsory question covering the entire syllabus for twelve marks. First question would consist of six sub questions. Out of these six questions out of six would carry twelve marks each covering the entire syllabus.
- Special requirements for the paper like semi-log with graph sheets, data tables etc. are to be indicated along with the instructions to the candidates given at the top of the question paper duly underlined.
- Figures if any, have to be incorporated by directly drawing the figure using MS-WORD. Alternatively the figure can be drawn neatly with black ink, scanned and attached to the question paper. Equations and symbols may kindly be inserted using MS-WORD / Equation Editor.
- Please ensure that the questions are not reproduced from guides or study materials.
- Please follow the Revised "Blooms Taxonomy" for framing the questions (A copy enclosed).

Enclosures/ Attachments:
1. Acceptance Letter 2. Syllabus 3. Format for setting of question papers.
4. Revised Blooms Taxonomy 5. Instructions 6. Remuneration Bill

Note: If any of your relative is appearing in the paper to be set by you or if you have coached any person who is taking this examination you are requested to communicate the fact to the **Addl. Controller of Examinations** immediately, so that alternative arrangements may be made.

Alternate Contact Numbers: ACOE-T.Sandeep-9849912715

Letter of Acceptance



STANLEY
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(Private Un-aided Non-minority Autonomous Institution)
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Examination Branch

Date: 17.05.23

CONFIDENTIAL

B.E- II SEMESTER BACKLOG EXAMINATIONS-MAY-JUNE-2023

LETTER OF ACCEPTANCE

To
The Addl. Controller of Examinations
Stanley College of Engineering and Technology for Women
Chapel Road, Abids
Hyderabad - 500001

From:

Dr A R Subrahmanyam
Assoc. Prof.
MVSREC
Hyderabad.

Sir,
With reference to your phone Contact

I **accept** to set the question papers in the subject of Engg.Physics for B.E. - II Sem. I will send the question papers as per the instructions and guidelines provided within a week.

A handwritten signature in black ink, appearing to read "Dr. A R Subrahmanyam", written over a horizontal line.

Yours Sincerely

Mobile No: 9963101567

E- Mail ID: Subrahmanyam.annadanam@gmail.cpm

Moderators Appointment letter 2022



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

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

Letter of Appointment

Date: 03-12-2022

To,
Dr. B Srinivasu,
Prof. in CSE & HOD-IT,
STLW

Dear Sir/Madam,

Sub: - Request to moderate the question paper for the course M.Tech. (CSE)- Reg.,

Stanley College of Engineering & Technology for Women (STLW), Hyderabad is pleased to appoint you as the Question Paper Moderation in the following subject. We request you to accept this offer and keep your appointment **Strictly Confidential**.

Name of the Examination: M.Tech. (CSE) III SEM (Reg.) Examination – Dec.- 2022

Subject Name: Data Science

Subject Code:

Regulation: R21

You are requested to attend for moderation on 03-12-2022 at 03.30PM at Exam Branch, STLW, Hyderabad. You will be paid Rs.250/- for one set of question paper moderation.

Guidelines to question Paper Moderation:

1. The Moderator shall have at least 5 years of teaching experience in the respective subject for which appointment is to be made
2. Moderator along with chairperson (BoS) / HoD is requested to go thoroughly the question paper selected by CoE / Principal
3. Moderator can request for change of question if they are set from beyond the syllabus.
4. Moderator should check the question paper for any data missing, spelling mistakes, marks distribution to all questions, etc.
5. If the moderation is beyond 20% then that question papers should not be considered for examination.

If you need any clarification, please feel free to contact Mr. S.Suman, ACOE, +919490143153. Your cooperation in this regard will be highly appreciated.

Yours truly, A

Mr. S. Suman
ACOE, STLW

Controller of Examinations
Stanley College of Engg. & Tech. for Women (A)
Chapel Road, Abids, Hyderabad-500 001.

Chief examiners Appointment letter



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

(Approved by AICTE & Affiliated by Osmania University)

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

Letter of Appointment

Date: 03-12-2022

To,
Dr. B Srinivasu,
Prof. in CSE & HOD-IT,
STLW

Dear Sir/Madam,

Sub: - Appointment as Chief Examiner for the subject - - Reg.,

Stanley College of Engineering & Technology for Women (STLW), Hyderabad is pleased to appoint you as the Chief Examiner in the following subject. We request you to accept this offer and keep your appointment **Strictly Confidential**.

Name of the Examination: M.Tech. (CSE) III SEM (Reg.) Examination – Dec,- 2022

Subject Name: Data Science

Subject Code: SPE07CS

Regulation: R21

You are requested to attend for moderation on 03-12-2022 at 03.30PM at Exam Branch, STLW, Hyderabad. You will be paid as per the norms of the college.

Guidelines to question Paper Moderation:

1. The chief examiner has to evaluate minimum of three scripts per bundle.
2. Moderator along with chairperson (BoS) / HoD is requested to go thoroughly the question paper selected by CoE / Principal
3. Moderator can request for change of question if they are set from beyond the syllabus.
4. Moderator should check the question paper for any data missing, spelling mistakes, marks distribution to all questions, etc.
5. If the moderation is beyond 20% then that question papers should not be considered for examination.

If you need any clarification, please feel free to contact Mr. S.Suman, ACOE, +919490143153. Your cooperation in this regard will be highly appreciated.

Yours truly,

Mr. S. Suman
ACOE, STLW

Controller of Examinations
Stanley College of Engg. & Tech. for Women (A),
Chapel Road, Abids, Hyderabad-500 001.

Appointment of BE External Valuator 2023



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN (AUTONOMOUS)

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

Letter of Appointment

Ref.No: STLW (A)/EB/Evaluator/A.O/May-2023/ 05

CONFIDENTIAL

Date: 25.05.2023

To
Mrs Neela Krishna,
Asst. Prof., Dept. of Mathematics,
KMEC
Hyderabad

Dear Sir/Madam,

Sub: - Appointment of B.E.-External Evaluator - Reg.,

I am pleased to inform you that you have been appointed as Evaluator by the Controller of Examinations, STLW (A) to Re-evaluate the answer scripts of the B.E - I Semester End Examinations -March-2023 at our college.

Course : B.E
Semester : I (Regular)
Subject : Mathematics-I

Remuneration @ Rs.20/- per script and Travelling Allowance of Rs.300/- per day will be paid.

Use of Mobile phones in the Spot Valuation is strictly prohibited.


I request you to be careful in evaluating the scripts and avoid erratic valuation.

Your cooperation is solicited in timely publication of the results.

Thanking You

For any clarifications, Contact-Mr S Suman, ACOE- I - 9490143153/
Mr T Sandeep, ACOE-II- 9849912715

Yours Sincerely,


(S.Suman)

ACoE, STLW
Controller of Examinations
Stanley College of Engg. & Tech. for Women (A)
Chapel Road, Abids, Hyderabad-500 001.

BE Revaluation Notification 2023



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
(AUTONOMOUS)

(Approved by AICTE & Affiliated by Osmania University)

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

STLW/EB/Circular/2021-22/91

Date: 23.02.2023

B.E- Revaluation Fee Notification

The Results of B.E –III Semester (Main) and I & II Sem Backlog SEE- January-2023 has been declared and uploaded on www.stanleyexams.in. The candidates who desire to apply for the Revaluation and photocopy of the answer script as per the details given below.

Revaluation Fee Per Paper (Theory)	Rs.600/-
Photocopy of the Answer Script (Theory)	Rs.1000/-
Challenge Valuation	Rs.10,000/-
Last Date for online payment without fine.	01.03.23
Last Date for online payment with fine of Rs.500/-	03.03.23

Note: Fee payment link will be deactivated after the Last date –www.stanleyexams.in

- Students should pay the fee online through www.stanleyexams.in
- Follow the instructions for online payment procedure displayed on notice boards and website- www.stanleyexams.in.
- Students are strictly instructed to pay the fee before the last date.
- The list of revaluation registered students will be displayed on the examination branch notice board after last date i.e 03.03.23. If any registered student name is not included in the list, the same should be brought to the notice of Exam branch immediately. Any Claims later will not be processed.
- The photocopy of the Answer Script will be issued to the candidates within a week from the date of submission of the application.
- After obtaining the photocopy of the Answer Script students can go for challenge valuation within a week.
- **Last date for payment – 03.03.23(with fine)**

Principal/COE

Principal/COE
Controller of Examinations
Stanley College of Engg. & Tech. for Women (A)

Chapel Road, Abids, Hyderabad-500 001. Telangana, India. Ph:040-23234880, 23244880
www.stanley.edu.in

Result Analysis

EEE V SEM AY 2022-23

STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
ACADEMIC : 2022-2023 DATE : 13/06/2023
BE V-SEM JUNE (Regular) 2023 RESULT ANALYSIS PASS % :67.74 %

SNO	ROLL NO	NAME OF THE STUDENT	S & S	CS LAB	RES	LIC	LCS	EMI LAB	PS-II	EMI	EM-II LAB	SGPA	RESULT	
			GP	GP	GP	GP	GP	GP	GP	GP	GP			
1	160620734001	Adula Akanksha Goud	ABSENT											
2	160620734002	Aditi Jaiswal	6	9	6	5	8	9	5	5	8	6.24	P	
3	160620734003	Aishwarya Mulukala	7	9	6	6	8	9	6	6	8	6.81	P	
4	160620734004	Akeefa Mahvish	7	9	6	7	9	9	6	5	9	7	P	
5	160620734005	Akkaladevi Spandana	8	9	6	7	10	10	7	6	10	7.67	P	
6	160620734006	Balam Maheshwari	0	9	6	5	6	8	5	0	8	6.07	F	
7	160620734007	Boda Pravallika	0	9	5	0	6	8	5	7	8	6.27	F	
8	160620734008	Badavath Priyanka	8	10	6	7	9	10	7	7	9	7.67	P	
9	160620734009	Bunga Likitha	0	10	6	5	6	9	5	6	9	6.23	F	
10	160620734010	Dabbeta Sathwika	6	9	5	6	7	9	0	6	8	5.53	F	
11	160620734011	Dendi Saisree	0	10	6	8	8	10	0	6	9	7.54	F	
12	160620734013	Kajjam Sanjana	6	10	6	7	8	10	0	6	9	7.12	F	
13	160620734014	Karri Hari Naga Sree Lakshmi	8	10	7	8	10	10	6	7	9	7.96	P	
14	160620734015	Kavala Anusha	0	10	5	7	7	9	0	0	9	7.09	F	
15	160620734016	Manda Sathvika	6	10	6	8	9	10	6	6	9	7.24	P	
16	160620734017	Padala Swathi	7	10	6	9	9	10	6	7	9	7.67	P	
17	160620734019	Ramavath Uma devi	8	10	7	8	8	9	7	9	9	8.05	P	
18	160620734020	Saadiah Tameem	0	9	0	5	7	10	0	6	9	6.84	F	
19	160620734021	Sabavath Radhika	6	9	6	7	7	9	6	7	8	6.81	P	
20	160620734022	Sadia Begum	7	10	7	7	9	10	7	8	9	7.81	P	
21	160620734023	Sriramoju Pallavi	7	10	6	7	9	10	6	8	9	7.53	P	
22	160620734024	Tejavath Shasi	6	9	9	5	8	9	5	7	9	7	P	
23	160620734301	Mekala Manisha	5	9	5	6	6	10	5	6	9	6.05	P	
24	160620734302	Suddala Akhila	9	10	6	9	8	10	8	8	10	8.29	P	
SNO	ROLL NO	NAME OF THE STUDENT	S & S	CS LAB	RES	LIC	LCS	EMI LAB	PS-II	EMI	EM-II LAB	SGPA	RESULT	
			GP	GP	GP	GP	GP	GP	GP	GP	GP			
25	160620734303	Sunnam Durga Sri	8	9	6	7	9	10	6	7	9	7.48	P	
26	160620734304	D Ashritha	6	10	6	7	7	10	6	6	9	6.81	P	

27	160620734305	Kotte Sai Manogna	7	10	6	8	8	10	6	8	9	7.53	P
28	160620734306	Panja Yamini	8	10	6	7	8	10	7	7	9	7.53	P
29	160620734307	Budde Alekhya	8	10	6	9	9	10	7	6	10	7.86	P
30	160620734308	Yamagani Niharika	8	10	6	8	8	10	6	8	10	7.72	P
31	160620734310	Oruganti Nandhini	7	10	0	7	9	10	6	6	9	7.46	F
32	160620734311	K Roopa Joshna	0	8	0	0	6	9	0	6	8	6.28	F

Pass Percentage	77.41%	100%	90.32%	93.54%	100%	100%	80.64%	93.54%	100%
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Tebdy .nyf
HOD

Average GPA 7.15

HEAD
Department of Electrical & Electronics Engineering,
Stanley College of Engg. & Tech. for Women
Chapel Road, Abids, Hyderabad.

MBA II SEM AY 2022-23

Stanley College of Engineering & Technology for Women

Department of Business Management

MBA II Semester 2022-24 Batch Result Analysis

S. No.	HT Number	Name	HRM	FM	BRM	FMS	IB	RM	STM	MP	SGPA	CGPA
1	160622672001	A Deekshitha	A	A	A		A	A		O	9.07	9.07
2	160622672002	Afra Tabassum	A	A	B		A		A	A	8.81	8.94
3	160622672003	Ailla Joshna Goud	A	A	A		B		A	A	8.26	8.39
4	160622672004	Alakunta Vani	A	A	A		A	O		O	9.26	9.22
5	160622672005	Aliya Roshan	A	A	A		A	A		O	9.07	9.13
6	160622672006	Arjumand Abdul Wahab	A	A	B		A	A		O	8.89	8.98
7	160622672007	Ayesha Anam	A	B	B		A	A		O	8.7	8.85
8	160622672008	Bacharanda Harshitha	A	A	A	A			A	O	9.07	9.04
9	160622672009	Bandla Ushaswini	O	A	B		A		A	O	9	8.91
10	160622672010	Dasoju Manisha	A	A	A		A		A	O	9.07	9.07
11	160622672011	G Shreya	A	A	A	A		A		O	9.07	8.98
12	160622672012	Garikapati Sampoorna	O	A	A		A	A		O	9.26	9.26
13	160622672013	Gazula Fairy Blessina Winslet	A	C	A		A	A		O	8.7	8.57
14	160622672014	Geedy Sukhjeevan Rani	O	B	B		B	A		A	8.63	8.76
15	160622672015	Gona Mary	A	A	A		A		A	O	9.07	9.07
16	160622672016	Hajera Ansari	O	A	A		A	A		O	9.26	9.54
17	160622672017	Hanisha Thakur	B	C	B		A		A	O	8.33	8.7
18	160622672018	Juveria Samreen	B	B	B		F	F		F	NA	NA
19	160622672021	Katta Pragathi	A	A	A	A			A	O	8.7	8.98
20	160622672022	Kokku Pooja Kailash	A	A	A	B		B		O	8.7	8.57
21	160622672023	Kundanapu Pravalika	A	B	B		A	A		O	8.7	8.89
22	160622672024	Kushi Toshaniwal	A	A	O		A	A		O	9.26	9.26
23	160622672025	M Aishwarya	A	A	O	A		O		O	9.44	9.72
24	160622672026	M Jayashree	A	A	A	A		O		O	9.26	9.54
25	160622672027	M. Nandini Reddy	A	A	A		A	O		O	9.26	9.26
26	160622672028	M. Vikyathi	A	A	A		A		O	O	9.26	9.26
27	160622672029	Maliha Afreen	A	A	A		A	A		O	9.07	9.35
28	160622672030	Manne Apoorva	A	B	A		A	A		O	8.89	8.89


S. No.	HT Number	Name	HRM	FM	BRM	FMS	IB	RM	STM	MP	SGPA	CGPA
29	160622672031	Motai Indira	A	A	A			O		O	9.44	9.72
30	160622672032	Muna Sayeed	A	A	O		O	O		O	9.63	9.63
31	160622672033	Nagadhara Geeta	A	A	A		F	F		A	NA	NA
32	160622672034	Nallamasa Ramya Sri	A	B	A		A		A	O	8.89	8.98
33	160622672035	Nameera Taranum	O	A	A		A	A	O	A	9.19	9.13
34	160622672036	Nenavath Akshaya	A	A	A	A			O	A	9.19	9.04
35	160622672037	Pujari Bhavani	A	B	A		A	A		A	8.81	8.85
36	160622672038	Pagilla Pravalika	B	B	A		B		B	A	8.26	8.39
37	160622672040	Pandala Neha	A	A	A		A	O		A	9.19	9.37
38	160622672041	Parike Sai Poojitha	A	B	A		A	O		A	9.19	9.37
39	160622672042	Polapalli Sirisha	F	F	F	C				O	8.89	8.8
40	160622672043	Ponnaluri Anu Priya	B	B	B		B	B		A	8.07	8.11
41	160622672044	Radhika G	A	B	B	A			A	A	8.63	8.63
42	160622672045	Sai Kirithana Rana	A	A	B		B	A		O	8.7	8.98
43	160622672046	Salma Firdous	A	A	A		A	A		O	9.07	9.13
44	160622672047	Samiksha Varma	A	A	A		O		O	O	9.44	9.72
45	160622672048	Samreen	O	A	A		A		O	O	9.44	9.44
46	160622672049	Sandupatla Vincela	A	B	B		B		A	A	8.44	8.26
47	160622672050	Shivarathi Rajeshwari	A	A	A	A			A	O	9.07	9.17
48	160622672051	Shivareddypally Vaishnavi	A	A	A		A		A	O	9.07	9.07
49	160622672052	Tanzeel	A	A	A		A	A		O	9.07	9.44
50	160622672053	Vadimala Ravali	A	A	A		A		A	O	9.07	9.07
51	160622672054	Vemu Jahnavi	A	A	A	A		A		O	9.07	9.07
52	160622672055	Waheeda Khatoon	A	A	O		A	O		O	9.44	9.54
53	160622672056	Yasmeen Begum	A	A	A		A	A		O	9.07	9.17
54	160622672057	Kailem Akansha Reddy	A	A	A		A	A		O	9.07	9.07
55	160622672058	Aqsa Ahmedi	A	A	A		A	A		O	9.07	9.17
56	160622672059	K Sushma	A	A	A		A	A		O	9.07	9.17
57	160622672061	Darigala Sowmya	F	B	A		B	A		O	NA	NA
58	160622672063	Musheerah Ferdous Saniya	O	A	O		A	O		O	9.63	9.54
59	160622672064	Rida Unnisa	A	B	B		A	A		O	8.7	8.8

Grade	HRM	FM	BRM	FMS	IB	RM	STM	MP
O	7	0	5	1	2	9	4	45
A	46	42	40	9	36	26	14	13
B	4	14	13	1	7	2	2	0
C	0	2	0	1	0	0	0	0
D	0	0	0	0	0	0	0	0
E	0	0	0	0	0	0	0	0
FAIL	2	1	1	0	2	2	0	1
Total	59	59	59	12	47	39	20	59


Incharge
-09/10/23

HOD
9/10/23

Academic Audit Report for the Academic Year 2022-23



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



Dt. 19th Nov, 2023

Internal Quality Assurance Cell

Minutes of the Meeting on Academic Audit for the Academic Year 2022 -23

IQAC meeting is convened on 20th Dec, 2023 in E block Seminar hall to discuss the following agenda points at 1:00 PM.

Agenda:

1. Review on Academic Audit Report 2022 – 2023.
2. Any other point with the permission of chair

Attendees:

1. Dr A Vinaya Babu, IQAC Chairperson & Dean, Academics
2. Dr Satya Prasad Lanka, Principal
3. Dr.V.Anuradha, HoD - H&S, Director, Students Support Systems
4. Dr.Y.V.S.S.Pragathi, HoD – CSE
5. Dr.K.N.Sahu, HoD - ECE
6. Dr.Naga shekar Reddy, HoD - EEE
7. Dr. B Srinivasu, HoD - IT
8. Dr K Vaidehi, HoD – CME & AI&DS
9. Dr. Y Padma, HoD - MBA
10. Dr A Kanaka Durga, IQAC Coordinator & Director Academics and Audit

The following External Experts members along with senior faculty as internal members of the committee, have conducted Academic Audit for Academic Year 2022 – 23

1. Prof Y Rama Devi, HoD CSE, CBIT, Hyderabad for the Dept. of CSE
2. Dr D R V A Sarath Kumar, ECE, MVSR, Hyderabad for the Dept. of ECE
3. Prof. Vijaya Ramaraju, EEE, GRIET, Hyderabad, for the Dept. of EEE
4. Prof. V Venkata Krishna, Principal – Spoorthy Engineering College, Hyderabad, for the Dept. of IT.
5. Prof. V Venkata Krishna, Principal – Spoorthy Engineering College, Hyderabad, for the Dept. of CME.
6. Prof. V Venkata Krishna, Principal – Spoorthy Engineering College, Hyderabad, for the Dept. of AI&DS.

7. Prof. Jyostna Cherukuri - Chemistry & Dr N Pothanna - Mathematics, VNRVJIET, Hyderabad, for the Dept. of H & S.
8. Dr. Vara Lakshmi Thavva, IARE, Hyderabad, for the Dept. of MBA.
9. Dr D R V A Sarath Kumar, ECE, MVSR, Hyderabad, for the Dept. of R & D.
10. Prof. Madhu Babu, BVRIT - Narsapur, Hyderabad, for the Dept. TPO.
11. Mr B.V. Krishna Rao - Secretary (Rtd.), SBTET, for the Dept. of H&S, MBA and TPO.

Dr A Kanaka Durga - Director Academics & Audit, Coordinator - IQAC Coordinator welcomed all the members.

Dr A Vinaya Babu - Dean Academics, Chairperson - IQAC Chairperson briefed about the review of External Academic Audit.

Suggestions given by External Expert Members / Auditors:

1. Staff members are very cooperative & it is observed that unity is more.
2. Preparation of data as per the inspections / accreditations is appreciable.
3. Classrooms and staff cabins ambience is good.
4. Healthy atmosphere is observed between faculty and students.
5. Maintenance of mentoring is up to the mark.
6. No Consultancy projects.
7. Activities under IIC are good in number.
8. NSS activities are very good.
9. Maintenance of course files is good
8. Publications in SCI, WoS, and SCOPUS must be increased.
9. Encourage faculty to do collaboration research in multi disciplinary areas.
10. Suggested to use active learning strategies in Teaching Learning Process.
11. Include Essential Mathematics Machine Learning as one of the Open Electives and encourage to do NPTEL Certification Course.
12. Post letters to the parents who didn't attend the Parent Teacher Meeting (PTM).
13. Guest Lectures on Entrepreneurship must be increased.
15. Allocate one extra lab session (2 - 3 hours) for coding practice on weekly basis.


Dr A Kanaka Durga
IQAC Coordinator


Dr A Vinaya Babu
IQAC Chairperson




Dr. A. VINAYA BABU
CHAIRPERSON
Internal Quality Assurance Cell (IQAC)
Stanley College of Engineering & Technology for Women
Chapel Road, Abids, Hyderabad.

CC: Principal/ All HoDs

Action taken reports on Audit

CSE Action Taken Report

 **Stanley College of Engineering and Technology for Women**
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ABIDS, HYDERABAD-500091

Internal Quality Assurance Cell


Summary Report on External Academic Audit for the AY 2022-23
Department of CSE

- BT level, CO to be added in SEE QP.
Action: Communicated to exam branch, it's being updated.
- BT level is missing in few QPs and Quizzes.
Action: BT being updated in Quiz.
- CIE for lab should be part of register
Action: New registers it is updated.
- TLE facilities at labs-batch size are 34 but systems availability is 30.
Action: When new labs established will be followed.
- Audit reports of CIE to be done (orally done).
Action: Audit reports of CIE will be maintained from now onwards.
- BT level 5 & 6 must be given for assignments .CO PO mapping is needed.
Action: Subject handlers are informed to initiate BT level 5 & 6 for assignments with CO-PO mapping .
- Department level budget estimates available at Institution level, copy must be maintained at HOD.
Action : Copy will be maintained .
- Paper publications to be encouraged.
Action: Yes, paper publication being encouraged.
- Industry based projects to be encouraged.
Action: Yes, will be encouraged.

- Mentoring books to be maintained rather than sheets.
Action: Communicated at college level.
- List of major equipment and its cost is available at Institute level.
Action: Available at Institute level.
- Student's participation in Hackathons & National level events to be encouraged.
Action: Visible encouragement at department level. (SIH grand finale 2023, Ideathon 2023 events.
- Industry & professional bodies to be involved in Guest lectures and hackathons.
Action: Being initiated (ACM. Conference on 15th December 2023.)
- MOU'S at college level must be available for collaboration with other department \ Institutions, Student's Internships etc.
Action: College level Mou 's Available,
Department level to be initiated.
- Review on student's attendance --Monthly \ Message to parents\, warning to students.
Action: Being done in Dept.
- Attendance registers to be changed as per regulations and continuous evaluation to be included.
Action: Included in Current registers.
- Action Taken Report for CIE in IQAC Format to be maintained.
Action: Will be maintained from now onwards.
- Documentation of DGAC --Quality check reports for CIE, Quiz, CO-PO mapping etc required and to be maintained.
Action : Will be maintained.
- PTM Reports to be maintained.
Action : Being maintained.
- Consolidated summary reports for MOOC's, student's achievements, main projects, Field work, Internship, guest lectures, workshops , hackathons, faculty & student publications- year , semester wise need to be maintained .
Action: Being maintained .
- Theme based projects, project assessment rubrics not available.

Handwritten signature: VVSSJ Jili

ECE Action Taken report AY 2022-23


 **STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 05.01.2024

Compliance Report on External Academic Audit 2022-23 conducted on 17-11-2023

1. Faculty ratio as per cadre ratio for Assoc. Prof. is required and to be maintained.
Action Taken: This is taken with a positive note. Three faculty members with Ph.D. degrees are advised to prepare the application for Association Professor Ratification as they are close to obtain the eligibility for it.
Action to be Taken: Follow up for the official advertisement and guidelines of the affiliating university (Osmania Univ.).
2. Uneven workload distribution (Inappropriate TT).
Action Taken: This is intimated to the concerned committee members responsible for preparation of timetables to take care of with suitable considerations.
Action to be Taken: To ensure implementation of even distribution of workload in next semester.
3. Department calendar is missing/required.
Action Taken: The preparation of department calendar is now assigned to the Strategic Planning & Coordination Committee of the department. They are advised to submit the draft calendar for approval.
Action to be Taken: The draft calendar shall be submitted to IQAC to invite suggestions for any possible corrections and to the Principal for final approval.
4. Maintenance of files for inspections/accreditations are not up to the mark.
Action Taken: The department maintains a good documentation. However, extra care is advised for betterment.
Action to be Taken:
5. Missing of summary and index sheets.
Action Taken: This is well taken. All faculty members have been informed to provide these sheets in their respective files.
Action to be Taken: Verification of these sheets.
6. Signed supporting documents are not maintained.
Action Taken: All faculty members have been instructed to check the documents without signatures of relevant persons and update them soon.
Action to be Taken: Review of supporting documents with authentic signatures.
7. Supporting event photographs are not up to the mark.
Action Taken: This comment is welcoming. Henceforth, all events are recorded with the support of Geotag photographs.
Action to be Taken: --
8. Report on curricular and extracurricular events is not identified.
Action Taken: Reports of a few missing events are prepared.
Action to be Taken: Verification to ensure that reports are available for all events conducted.
9. Result analysis is not signed by the higher authorities.
Action Taken: The Convener of the department result analysis committee has been informed to obtain the signatures of higher authorities over the result analysis sheets.
Action to be Taken: --
10. Sufficient lab assistants are not identified.



H & S Good Practices

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DEPARTMENT OF HUMANITIES AND SCIENCES

Good Practices

Mentoring has been the Best Practice of H&S Department in guiding and moulding the students into the positive and vibrant personalities. the mentoring has definitely helped the student to etch their career and future.

The Autonomous status of the college has given faculty an the opportunity to assess the continuous involvement of students in academics. Out of 40 internal marks, 5 marks have been ear marked for this purpose. How ever, this is a challenge because the method of awarding 5 marks needs to be transparent and demands proper validation. In this connection all the faculty handling the SEM - I and SEM - II are given clear instruction on how to award marks.

1. The following methods are adopted to evaluate the Students

1. PPT
2. Poster Presentation
3. Viva
4. Project
5. Certifications
6. Group Work.
7. Anyother ...

The assessment is done periodically in all the subjects including mandatory subjects. This kind of activity based assessment is helping the students to hone their existing skills besides strengthening their teamwork abilities.

