

Dr. C. Karanika

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

FORM 2

Faculty Feedback Form

Name: Dr. G. Cothi K

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)

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

Page

Dr. K. Prabhakar Rao

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

FORM 2

Faculty Feedback Form

Name: Dr. K. Prabhakar Rao

Date: 21/06/23

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

Stanley College of Engineering & Technology for Women (Autonomous)
 Department of ECE
 Faculty FEEDBACK 2022-23

S.NO	QUESTIONS											
	1	2	3	4	5	6	7	8	9	10	11	12
1	5	5	5	5	5	5	5	5	5	5	5	4
2	4	4	3	4	3	3	3	4	4	3	4	4
3	5	4	3	4	3	3	4	3	4	3	4	4
4	5	3	3	4	3	4	3	4	3	4	4	4
5	5	5	4	5	4	5	4	5	4	4	4	5
6	4	3	5	3	5	5	4	4	4	4	3	4
7	4	4	4	4	4	4	5	5	3	5	4	5
8	4	3	4	3	4	3	4	4	4	3	4	5
9	4	4	4	4	4	4	4	4	4	4	4	4
SUM	40	35	35	36	35	36	36	38	35	35	36	39
%Tota	89	78	78	80	78	80	80	84	78	78	80	87

1

Prof.

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

FORM 8

Employer Survey Feedback

Date: 30/1/23

Name of the Employer & Company Name:- PWC.

S. No	Questions	Graduate Attributes	POs/PSOs	Excellent	Very Good	Good	Satisfactory	Poor
				(5)	(4)	(3)	(2)	(1)
1	Your views on strengths of our graduates?	Engineering Knowledge	PO1		✓			
		Ethics	PO8		✓			
		Individual & Team Work	PO9		✓			
		Communication	PO10			✓		
		Project Management & Finance	PO11			✓		
		Life Long Learning	PO12			✓		
2	How did you find our student in applying the knowledge of mathematics, science in the solution of complying engineering problems	Engineering Knowledge	PO1					
		Design & Development of solution	PO3			✓		
		Conduct Investigations of complex problems	PO4			✓		
		Modern tool usage	PO5		✓			
		The engineer & Society	PO6			✓		
3	How you found our student with respect to technical skills?	Problem Analysis	PO2			✓		
		Design & Development	PO3			✓		
		Conduct Investigations on complex problem	PO4			✓		

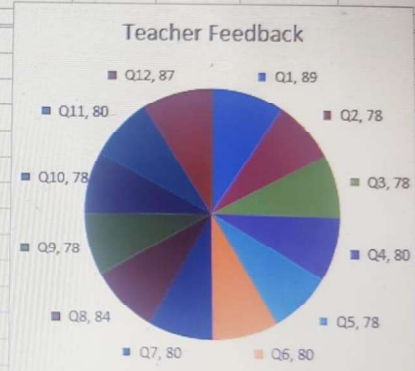
4	How you rate our student with respect to their ethical and moral values?	Ethics	PO8			✓		
5	How you rate our students with respect to work?	Ethics	PO8					
		Individual & Team Work	PO9		✓			
6	How you find our curriculum with respect to industry?	Life Long Learning	PO12		✓			
7	How you rate our student with respect to communication skills?	Communication	PO10			✓		
8	How you rate our student with respect to being open to new ideas and learning new technologies	Lifelong learning	PO12		✓			
9	How do you rate our student with respect overall performance in terms of percentage contribution to your organization?	Adheres to all POs and PSOs	PO1 to PO12 PSO1,2			✓		
10	Are our students able to analyze and design Electronics and Communication systems?	Skilled Engineering Knowledge	PSO1			✓		
11	Are our students able to apply project management techniques to research and development of Electronics and Communication Systems?	Research Ability	PSO2		✓			

List of PEOs (Program Educational Objectives) and POs (Program Outcomes) /PSOs (Program Specific Outcomes) is appended for your reference your detailed comments on our graduate employee

Student had to work in design thinking

Prof.

S.NO	QUESTIONS											
	1	2	3	4	5	6	7	8	9	10	11	12
1	5	5	5	5	5	5	5	5	5	5	5	4
2	4	4	3	4	3	3	3	4	4	3	4	4
3	5	4	3	4	3	3	4	3	4	3	4	4
4	5	3	3	4	3	4	3	4	3	4	4	4
5	5	5	4	5	4	5	4	5	4	4	4	5
6	4	3	5	3	5	5	4	4	4	4	3	4
7	4	4	4	4	4	4	5	5	3	5	4	5
8	4	3	4	3	4	3	4	4	4	3	4	5
9	4	4	4	4	4	4	4	4	4	4	4	4
SUM	40	35	35	36	35	36	36	38	35	35	36	39
%Total	89	78	78	80	78	80	80	84	78	78	80	87
Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	
89	78	78	80	78	80	80	84	78	78	80	87	

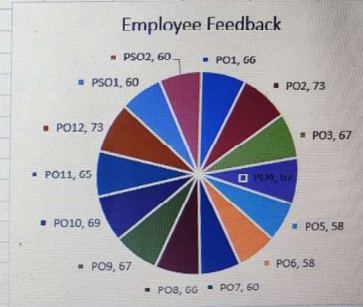


SNO	QUESTIONS										
	1	2	3	4	5	6	7	8	9	10	11
1	4	3	3	3	4	5	3	4	3	3	4
2	3	2	4	3	3	3	3	3	4	3	4
3	3	4	5	3	4	5	4	4	2	4	3
4	4	3	4	3	4	4	5	4	3	4	4
5	3	3	5	3	3	5	3	4	2	4	3
6	4	2	4	3	4	4	5	4	4	4	4
7	3	3	4	3	3	3	4	3	3	4	4
8	3	3	5	3	4	5	3	4	2	4	3
9	4	3	4	4	3	4	5	4	4	4	4
10	4	2	4	4	3	4	4	4	3	4	4
Total	35	28	42	32	35	42	39	38	30	38	37
%Total	70	56	84	64	70	84	78	76	60	76	74

PO No	QUESTIONS											TOTAL PO Attainment	TOTAL PO Attainment Level
	1	2	3	4	5	6	7	8	9	10	11		
PO1	70	56							60	76		66	2.0
PO2			84						60		74	73	2.0
PO3		56	84						60			67	2.0
PO4		56	84						60			67	2.0
PO5		56							60			58	1.0
PO6		56							60			58	1.0
PO7									60			60	2.0
PO8	70			64	70				60			66	2.0
PO9	70				70				60			67	2.0
PO10	70						78		60			69	2.0
PO11	70								60			65	2.0
PO12	70					84		76	60			73	2.0
PSO1									60			60	2.0
PSO2									60			60	2.0

Prof.

PO No	QUESTIONS											TOTAL PO Attainment	TOTAL PO Attainment Level
	1	2	3	4	5	6	7	8	9	10	11		
PO1	70	56							60	76		66	2.0
PO2			84						60	74		73	2.0
PO3		56	84						60			67	2.0
PO4		56	84						60			67	2.0
PO5		56							60			58	1.0
PO6		56							60			58	1.0
PO7									60			60	2.0
PO8	70			64	70				60			66	2.0
PO9	70				70				60			67	2.0
PO10	70						78		60			69	2.0
PO11	70								60			65	2.0
PO12	70					84		76	60			73	2.0
PSO1									60			60	2.0
PSO2									60			60	2.0



STANLEY COLLEGE OF ENGINEERING & TECHNOLOGY FOR WOMEN

Abids, Hyderabad

Department of ECE

III SEM ECE SEC 1_r

SUB: BS 305 MT MATHEMATICS III

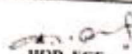
FACULTY : V MYTHREE

Tuesday, 14 August 2018, 7:58 AM

Feedback: 56

Questions: 10

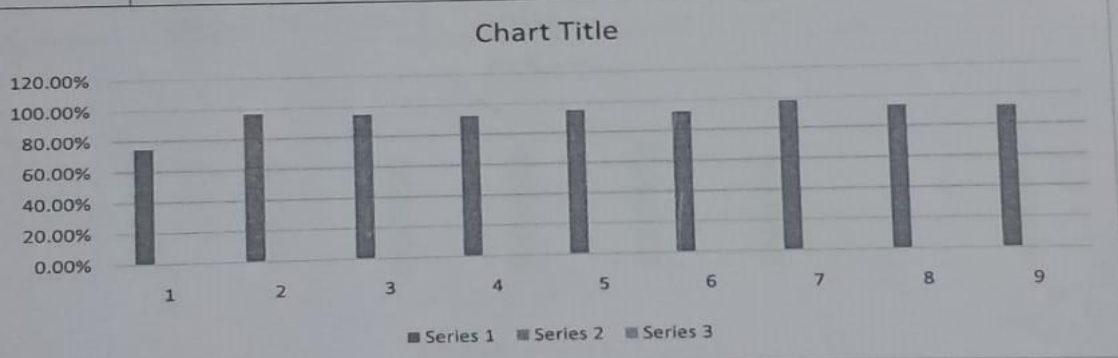
Label	Question	Responses			
1	The teacher explains the Subject well	Always	Rarely	Sometimes	Never
		50	2	3	0
		0.91	0.04	0.05	0.00
2	The class is interactive to the students	Always	Rarely	Sometimes	Never
		46	4	4	0
		0.84	0.07	0.07	0.00
3	Teacher is punctual to the class	Always	Rarely	Sometimes	Never
		44	7	4	0
		0.80	0.13	0.07	0.00
4	Faculty shows interest to clarify my doubts in / out side the class	Always	Rarely	Sometimes	Never
		45	5	4	1
		0.82	0.09	0.07	0.02
5	The teacher is enthusiastic about teaching	Always	Rarely	Sometimes	Never
		48	4	3	0
		0.87	0.07	0.05	0.00
6	The teacher's subject knowledge is good	Always	Rarely	Sometimes	Never
		51	2	2	0
		0.93	0.04	0.04	0.00
7	Quality of assignment work for learning subject is good	Always	Rarely	Sometimes	Never
		43	7	2	1
		0.78	0.13	0.04	0.02
8	Teacher is friendly & approachable	Always	Rarely	Sometimes	Never
		45	3	6	1
		0.82	0.05	0.11	0.02
9	The teacher makes good use of examples and illustrations	Always	Rarely	Sometimes	Never
		42	4	7	2
		0.76	0.07	0.13	0.04
10	The language and communication skills of the teacher helps me to understand the subject.	Always	Rarely	Sometimes	Never
		48	1	6	0
		0.87	0.02	0.11	0.00


HOD, ECE

1.4.1_5 Action taken report on the feedback analysis

Stanley college of engineering and tech for women
Department of Electrical and Electronics Engineering
Student Feedback Summary Report
BE III Sem 2022-23

S.no	Name	Subject	Feedback
1	Mrs. VidyaBhargavi	Probability Theory and Stochastic Process	74.92%
2	Dr.Nagasekhara Reddy Naguru	Electrical Circuit Analysis	96.74%
3	Ms. ShayeeraNaaz	Electromagnetic fields	94.92%
4	Mrs. S Sneha	Signals and Systems Analysis	92.72%
5	Ms. R Aarti	Analog Electronics	95.10%
6	Ms. Thejaswee	Fundamentals of Computer Science	92.52%
7	Ms. Shugufta Fatima	Circuits and Simulation lab	98.22%
8	Ms. NamrathaSampath	Analog Electronics lab	93.83%
9	Ms. R Aarti	Data Structures lab	92.38%



Action taken:

1. Faculty are encouraged to enroll in NPTEL certification courses of particular subject to gain more knowledge.

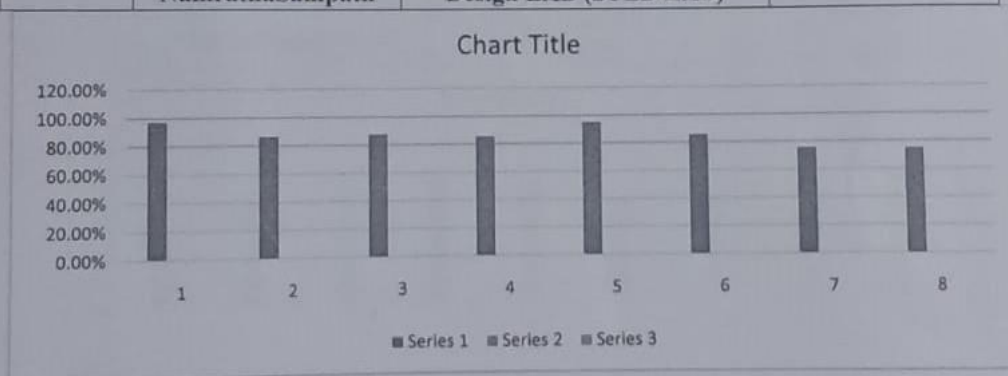
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HOD

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

Stanley college of engineering and tech for women
Department of Electrical and Electronics Engineering
Student Feedback Summary Report
BE IV Sem 2022-23

S.no	Name	Subject	Feedback
1	Dr. V. Srilatha	Effective Technical Communication (ETC)	97.22%
2	Mrs. B Pallavi	Electrical Machines I (EM - I)	86.49%
3	Mrs. B. Vijayalaxmi	Control Systems (CS)	87.79%
4	Ms. NamrathaSampath	Switching Theory and Logic Design (STLD)	85.71%
5	Mrs. SumayyaAfreem	OOP Using JAVA (JAVA)	95.24%
6	Mrs. B Pallavi	Electrical Machines – 1 Lab (EM – I LAB)	85.82%
7	Mrs. B. Vijayalaxmi	Control Systems Lab (CS LAB)	75.56%
8	Ms. NamrathaSampath	Switching Theory and Logic Design LAB (STLD LAB)	75%



Action taken:

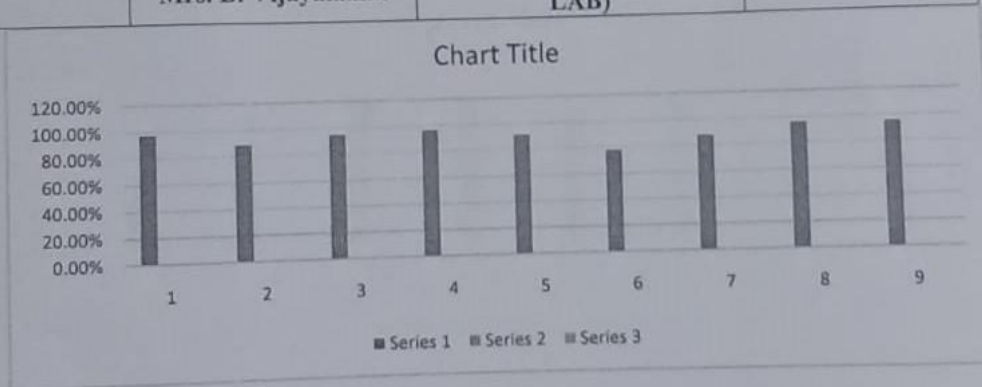
In labs try to give more practical examples and try to conduct content beyond experiments especially in core subjects

Febly .nj
HOD
READ

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

Stanley college of engineering and tech for women
 Department of Electrical and Electronics Engineering
 Student Feedback Summary Report
 BE V Sem 2022-23

S.no	Name	subject	Feedback
1	Mrs. B. Vijayalaxmi	Linear Control Systems (LCS)	97.23%
2	Ms. M. Shruthi	Electrical Measurements and Instrumentation (EMI)	88.72%
3	Ms. KalpanaMamidi	Signals and Systems (S&S)	94.90%
4	Dr.Nagasekhara Reddy Naguru	Power Systems – II (PS-II)	96.65%
5	Ms. NamrathaSampath	Linear Integrated Circuits (LIC)	91.56%
6	Mrs. Sweetie jain	Renewable Energy Sources (RES)	78.03%
7	Ms. ShayceraNaaz, Ms. KalpanaMamidi	Electrical Machines Lab – II (EM-II LAB)	87.7%
8	Ms. M. Shruthi, Ms. NamrathaSampath	Electrical Measurements and Instrumentation Lab (EMI LAB)	96.0%
9	Mrs. B. Vijayalaxmi	Control Systems Lab (CS LAB)	95.7%



Action taken:

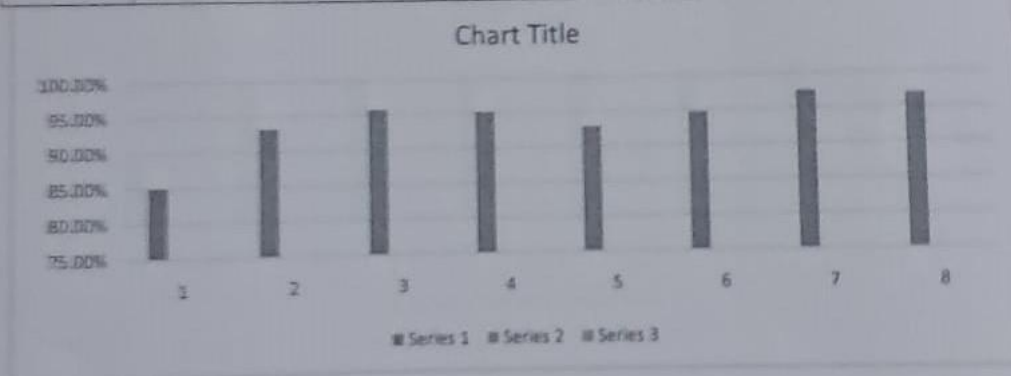
Encourage fast learners to Moors
 certification courses
 and slow learners to concentrate more on
 core subject

Feddy Jay
HOD
 HEAD

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

Stanley college of engineering and tech for women
 Department of Electrical and Electronics Engineering
 Student Feedback Summary Report
 BE VISEm 2022-23

S.no	Name	Subject	Feedback
1	Ms. HajeraUnnisa	Finance and Accounting (FA)	84.99%
2	Dr. N. Nagasekhara Reddy Naguru	Microprocessors and Microcontrollers (MPMC)	93.20%
3	Ms. M Kalpana	Digital Signal Processing and Applications (DSP)	95.75%
4	Mrs. B Vijayalakshmi	Switchgear and Protection (SGP)	95.20%
5	Ms. NamrathaSampath	High Voltage Engineering (HVE)	92.87%
6	Ms. Swapna	OOP using Java (OOP)	94.74%
7	Dr. N. Nagasekhara Reddy Naguru, Ms. M Kalpana	Microprocessors and Microcontrollers Lab (MPMC LAB)	97.53%
8	Ms. M Kalpana, Ms. M. Shruthi	Digital Signal Processing Lab (DSP LAB)	96.97%



Action taken:

Faculty are suggested to focus more on problematic subjects.

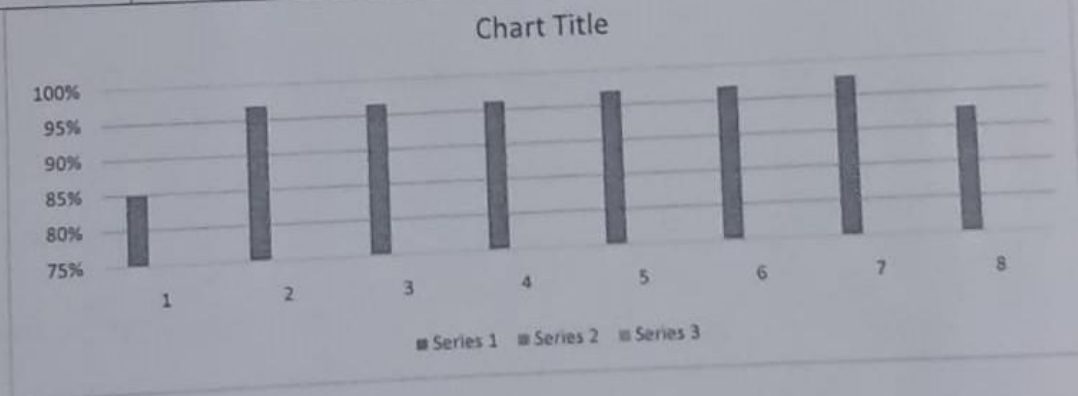
Jeddy. of

HOD
HEAD

Department of Electrical & Electronics Engineering
 Stanley College of Engg. & Tech. for Women
 Chennai.

Stanley college of engineering and tech for women
 Department of Electrical and Electronics Engineering
 Student Feedback Summary Report
 BE VIISem 2022-23

S.no	Name	Subject	Feedback
1	Mrs. Sweetie jain	Control of Electric Drives (CED)	85%
2	Mrs. B. Vijayalaxmi	Switchgear and Protection (SGP)	97%
3	Dr. Sreelatha A.S.	Power Electronic Applications to Power Systems (PEAPS)	96.58%
4	Mrs. S Sneha	Special Electric Machines (SEM)	96.23%
5	Ms. NamrathaSampath	High Voltage Engineering (HVE)	97.05%
6	Ms. M. Shruthi	Power Quality Engineering (PQE)	97%
7	Mrs. B. Vijayalaxmi, Ms. M. Shruthi	Power Systems Lab (PS LAB)	97.66%
8	Ms. ShayeeraNaaz, Ms. KalpanaMamidi	Electrical Simulation Lab (ES LAB)	92.65%



Action taken:

Faculty are suggested to inform students to concentrate more on project work phase and moocs certification courses for faculty

Peddy Jay

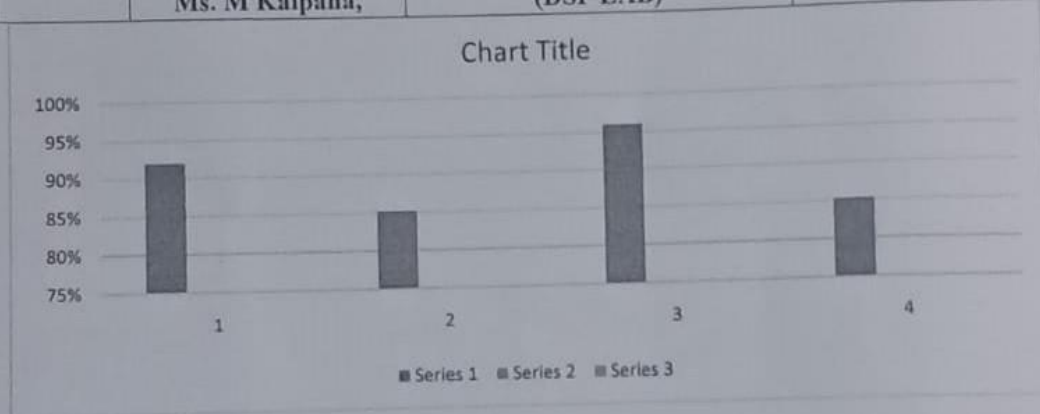
HOD

HEAD

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

Stanley college of engineering and tech for women
Department of Electrical and Electronics Engineering
Student Feedback Summary Report
BE VIISem 2022-23

S.no	Name	Subject	Feedback
1	Dr. Sreelatha A.S.	Power System Operation and Control (PSOC)	92%
2	Mrs. S Sneha	Smart Grid Technology (SGT)	85.23%
3	Ms. M. Shruthi	Road Safety Engineering (RSE)	96.02%
4	Ms. M. Shruthi, Ms. M Kalpana,	Digital Signal Processing Lab (DSP LAB)	85.30%



Action taken:

*Students - Project work - phase II
 Faculty and students are concentrate more on
 Project - phase II and PSOC subject.*

[Handwritten Signature]

HOD
HEAD

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



(AUTONOMOUS)
Chapel Road, Abids, Hyderabad – 500 001

(Affiliated to Osmania University & Approved by AICTE)

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

Department of Information Technology

IV Semester Faculty Feedback Summary Report 2022-23

S.no	OS	COMP	TA	TS&S	FDIP	OS LAB	MP LAB	PYTON LAB
1	5	4	5	4	3	4	4	4
2	5	3	4	4	2	5	3	5
3	5	4	4	4	3	4	4	4
4	5	4	4	4	3	3	3	4
5	5	4	3	5	3	3	3	4
6	4	3	4	3	3	5	5	3
7	5	3	3	3	3	4	4	3
8	4	4	4	4	4	4	5	5
9	3	5	3	3	4	5	5	4
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12	5	5	4	4	4	5	5	3
13	5	5	5	5	5	4	5	5
14	4	5	5	5	4	5	5	5
15	5	5	5	5	2	5	4	5
16	5	3	5	5	4	4	4	5
17	5	3	5	4	3	4	3	5
18	4	4	5	5	3	4	4	4
19	4	3	5	5	2	5	4	4
20	4	4	5	5	4	5	5	3
21	5	4	4	5	3	5	5	4
22	5	3	4	4	3	3	3	4
23	5	4	3	4	3	5	5	4
24	5	5	4	4	5	5	5	3
25	4	4	3	3	5	5	4	5
26	5	3	4	5	3	5	3	5
27	5	5	5	5	5	4	4	5
28	5	5	4	5	5	3	3	4
29	5	4	3	3	4	3	3	4
30	5	3	5	5	2	5	5	4
31	5	4	5	5	4	4	4	3
32	4	4	4	4	3	4	5	3
33	5	4	4	4	3	5	5	5
34	4	3	3	3	2	5	4	4

37	5	5	4	5	3	5	5	5
38	5	4	3	3	3	5	5	3
39	5	5	4	5	5	5	4	5
40	4	5	5	5	4	4	4	5
41	5	5	4	4	2	4	3	5
42	5	5	5	4	4	4	4	5
43	5	5	5	3	3	5	4	4
44	4	3	5	5	3	5	5	4
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46	4	4	5	5	4	3	3	4
47	5	3	5	3	3	5	5	4
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49	5	4	5	5	3	5	4	4
50	5	3	4	4	5	5	3	4
51	4	4	4	4	4	5	4	4
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53	5	4	4	5	4	5	3	3
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55	5	5	4	5	3	4	4	4
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57	5	4	4	5	4	4	5	5
58	4	3	3	5	3	5	4	3
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64	5	4	5	5	4	5	4	4
65	5	5	5	3	3	5	3	4
66	4	4	5	5	3	4	4	3
67	5	5	5	5	3	5	4	4
68	5	5	5	4	5	4	5	4
69	5	5	5	4	4	5	5	4
70	4	5	4	3	2	5	3	5
71	4	5	4	5	4	4	5	5
72	4	3	4	5	3	4	5	5
73	5	3	5	5	3	4	4	5
74	5	4	5	3	2	5	3	5
75	5	3	5	5	4	5	4	4
76	5	4	5	5	3	5	3	4
77	4	4	5	4	3	3	3	3
TOTAL	350	305	330	330	261	343	316	330
PERCENT AGE	91%	79%	86%	86%	68%	89%	82%	86%

Amir



STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)
Chapel Road, Abids, Hyderabad – 500 001
(Affiliated to Osmania University & Approved by AICTE)
(All eligible UG Courses are accredited by NBA & Accredited by NAAC with 'A' Grade)

Department of Information Technology
IV Semester Section Faculty Feedback Summary Report 2022-23

NAME OF FACULTY	SUBJECT	FEEDBACK %
Mr. T Sandeep	Computer Organization and Microprocessors	79%
Ms. Naheed Sultana	Operating Systems	91%
Dr. K. Padmavathi	Fundamentals of Digital Image Processing	68%
Dr. Y.L Malathilatha	Theory of Automata	86%
MRS. G S Shobitha	Techniques of Signals & Systems	86%
Ms. Naheed Sultana	Operating Systems Lab	89%
Mr. T Sandeep	Microprocessor Lab	82%
Dr. B. Srinivasu	Python Lab	86%

Action Taken:

Suggestion from HOD sir to **Dr. K. Padmavathi** to go with nptel courses for enhancing the quality of teaching learning process also about the conduction of remedial classes for the weak students.

Srinivasu
HOD



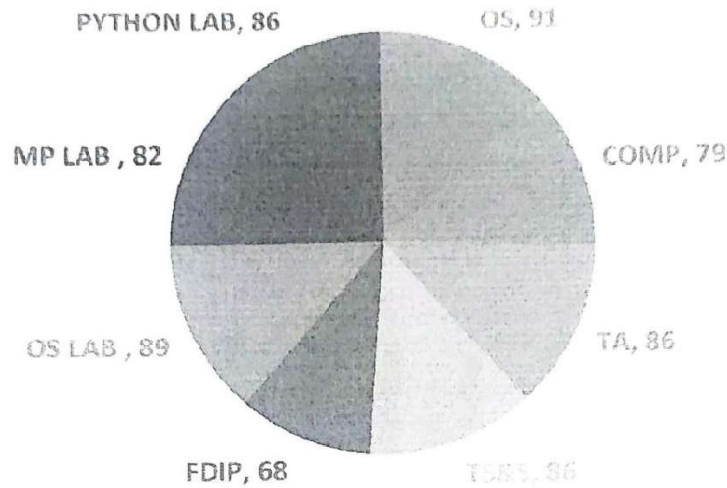
**STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN
(AUTONOMOUS)**

Chapel Road, Abids, Hyderabad – 500 001

(Affiliated to Osmania University & Approved by AICTE)

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

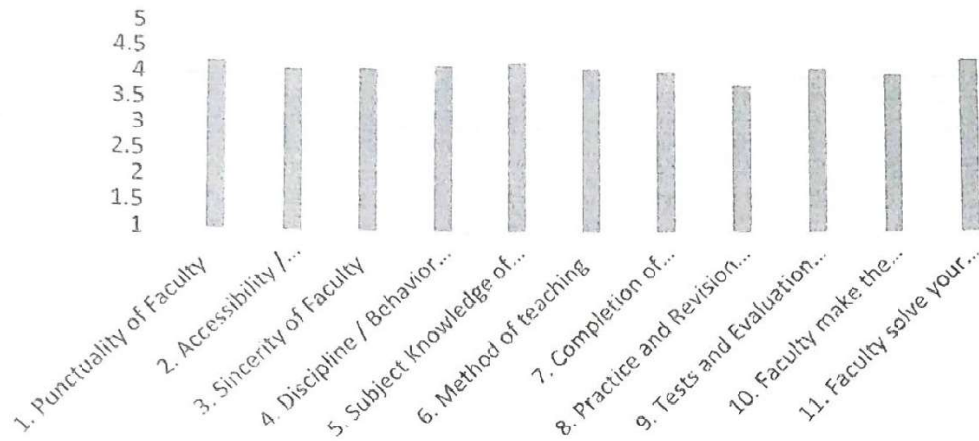
OVERALL SUMMARY FEEDBACK



Anirvan
HOD

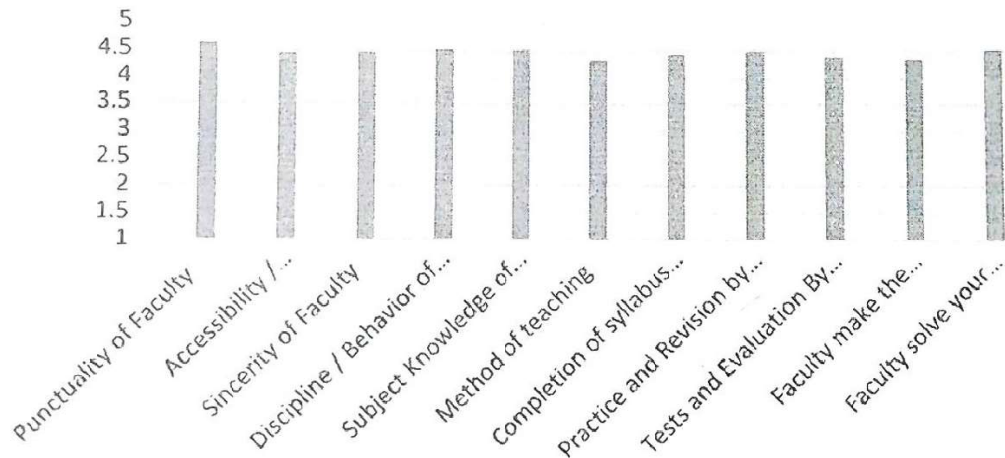
B.E IV SEM Subject Wise Faculty Questionnaires Analysis

MP LAB



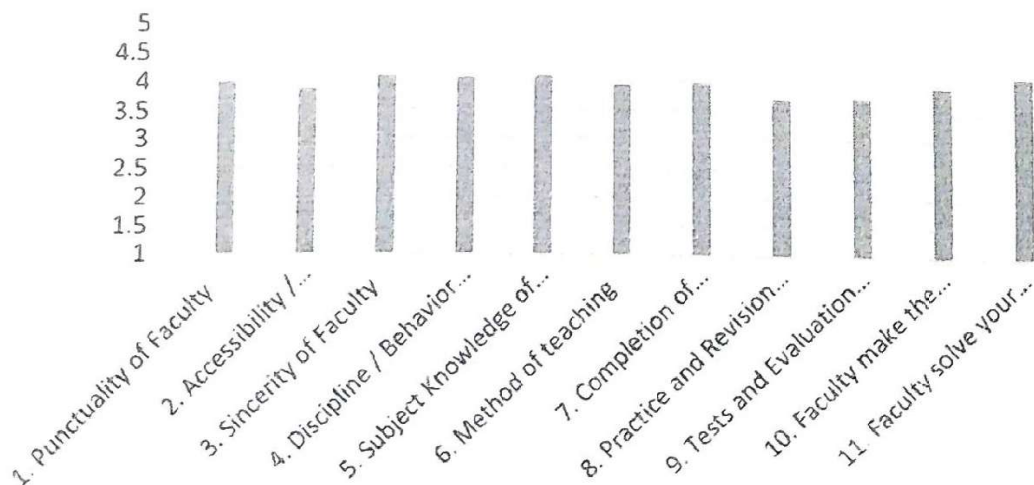
Mr. T Sandeep

OS LAB



Ms. Naheed Sultana

COMP



Mr. T Sandeep

Student Feedback Summary Report

B.E III SEMESTER A&B 2021-2022

NAME	SUBJECT	FEEDBACK
Dr.Srilatha(H&S)	ETC	80%
	F&A	82%
Dr. Vidya Bhargavi	M-III	80%
Mrs. Sherlin Shobitha	BE LAB	80%
	BE LAB	87%
Ms. Hajera Subhani	DE	86%
Mrs. T. C Swetha Priya	MFIT	90%
	DS	78%
Dr. G Sreelatha	DS LAB	78%

ACTION TAKEN:**Suggestion by Hod:**

- 1.To Teach more advanced topics for bright students.
- 2.To Concentrate more on weak students



HOD



Stanley College of Engineering & Tech for Women

Department Of Information Technology

Student Feedback Summary Report

B.E.VIII SEMESTER 2020-2021

NAME	SUBJECT	FEEDBACK
Dr.A.Kanaka Durga	NLP	90% <i>H. Prasad</i>
Dr.A.Kanaka Durga	PROJECT WORK	88% <i>H. Prasad</i>
Mr.T Sandeep	ML	86% <i>S. S. S.</i>
Mrs.CH M Shruthi	CC	85% <i>S. S. S.</i>

ACTION TAKEN:

1. Try to encourage ~~for~~ students for paper publications, & motivate students to take active participation in Hackathons

H. Prasad
HON



Stanley College of Engineering & Tech for Women

Department Of Information Technology

Student Feedback Summary Report

B.E.IV SEMESTER A&B 2020-2021

NAME	Subject	FEEDBACK
Mr.T.Sandeep	JAVA(A&B)	85% <i>[Signature]</i>
	JAVA LAB(A&B)	85% <i>[Signature]</i>
Mrs.G.Sreelatha	DBS(A&B)	83% <i>[Signature]</i>
	DBS LAB(A&B)	80% <i>[Signature]</i>
Mrs.T.C.Swetha Priya	DC(B)	85% <i>[Signature]</i>
Mrs.Afreen Fatima	DC(A)	85% <i>[Signature]</i>
Mrs. K.Nagamani	COMP (A&B)	85% <i>[Signature]</i>
	COMP LAB(A&B)	83% <i>[Signature]</i>
Mrs. G. Shobitha	S & S(A&B)	80% <i>[Signature]</i>
Mrs.V.Mythreye	OR(A&B)	90% <i>[Signature]</i>
Dr.Arshiya Tanveer	Biology for Engineers (A&B)	80%

ACTION TAKEN:

Suggestions By Hod

To Teach More Adv Topics for Bright Students

To Concentrate More on Weak Students

[Signature]
HOD



Stanley College of Engineering & Tech for Women

Department Of Information Technology

Student Feedback Summary Report

B.E.VI SEMESTER 2020-2021

NAME	SUBJECT	FEEDBACK
Mrs.CH.M.Shruthi	Disaster Mitigation	87% <i>[Signature]</i>
Mrs.G.Sreelatha	DS-R	85% <i>[Signature]</i>
Mrs. T.C.Swetha Priya	DAA	82% <i>[Signature]</i>
	DAA LAB	89% <i>[Signature]</i>
Mrs. Afreen Fatima	ES	84% <i>[Signature]</i>
	ES LAB	89% <i>[Signature]</i>
Dr.K.Ramakrishna	ISM	87% <i>[Signature]</i>
Mrs.K.Nagamani	Data Mining	85% <i>[Signature]</i>

ACTION TAKEN:

1. Keep conducting test practice tests (organization wise) for getting better placements.

[Signature]
HOD



Stanley College of Engineering & Tech for Women

Department Of Information Technology

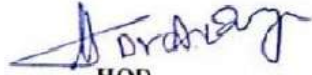
Student Offline Feedback Summary Report

B.E.VII SEMESTER 2020-2021

NAME	SUBJECT	FEEDBACK
Dr.A.Kanaka Durga	FIOT	88%
Dr.A.Kanaka Durga	PROJECT SEMINAR	82%
Mr.T Sandeep	BDA	86%
	BDA LAB	80%
Mrs.K.Anusha	WMC	88%
Mrs.Afreen fatima mohd	NS&C	81%
Mrs. G Sreelatha	OE-III	88%
Mrs.T.Nagalaxmi	VLSI	88%
	VLSI LAB	79%

ACTION TAKEN:

1. Focus more on improving employability skills
2. Encourage students to take up real time applications as a part of project-


HOD



Stanley College of Engineering & Tech for Women

Department Of Information Technology

Student Feedback Summary Report B.E.III SEMESTER A&B 2020-2021

NAME	Subject	FEEDBACK
Mrs.K.Anusha	DS(B)	92% <i>A</i>
	DS LAB(B)	92% <i>A</i>
Mrs.CH.M.Shruthi	DS(A)	91% <i>Self</i>
	DS LAB(A)	91% <i>Self</i>
Mrs.T.C.Swetha Priya	MFIT(B)	89% <i>Self</i>
Mrs.K.Nagamani	MFIT(A)	89% <i>Self</i>
Mrs. Y.V.Sreevani	DE(A&B)	89% <i>Self</i>
Ms.Hajeera Unissa	F&A(A&B)	91% <i>Self</i>
Mrs.G.Shobitha	BE(A&B)	93% <i>Self</i>
	BEE LAB(A&B)	83% <i>Self</i>
Mrs.Virgilia Richard	ETC(A&B)	91% <i>Self</i>
Ms.B.N.S.MChandrika	M-III (A&B)	86% <i>Self</i>
Mrs.Afreen fatima mohd	ITWS (A&B)	93% <i>Self</i>

ACTION TAKEN:

1. Give More assignments & teaching material to weak students
2. Give Counselling towards career & employability skills.

A. Aravind
HOD



Stanley College of Engineering & Tech for Women

Department Of Information Technology

Student Feedback Summary Report

B.E.V SEMESTER 2020-2021

NAME	SUBJECT	FEEDBACK
Mrs.CH.M.Shruthi	SE	81%
Mr.T.Sandeep	AI	85%
Mrs.K.Nagamani	CN	80%
	CN LAB	83%
Ms. T.C.Swetha Priya	OS	82%
	OS LAB	83%
Dr.K.Ramakrishna	AT	82%
Mrs.G.Sreelatha	WAD	81%
	WAD LAB	92%

ACTION TAKEN:

1. Mentors DO mentoring to improve conceptual knowledge
2. Motivate students for Certification Courses like NPTEL, Swayam etc


HOD

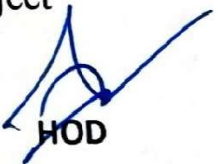
Student Feedback Summary Report
B.E VII SEMESTER A&B 2021-2022

NAME	SUBJECT	FEEDBACK
T. Nagamahalaxmi	VLSI	87%
	VLSI LAB	87%
Sandeep	BDA	89%
	BDA LAB	89%
Dr. Kanaka Durga	FIOT	91%
Dr. Ramakrishna	HCI	89%

ACTION TAKEN:

Suggestion by Hod:

1. Focus more on improving employability skills
2. Encourage students to take up real time applications as a part of project


HOD

Student Feedback Summary Report

B.E IV SEMESTER A&B 2021-2022

NAME	SUBJECT	FEEDBACK
Mr. Sandeep	JAVA	80%
	JAVA LAB	87%
Mrs. T.C Swetha Priya	DBS	84%
	DBS LAB	83%
Mrs. Sherlin Shobitha	S&S	87%
Mrs. Chandrika	OR	89%
Mrs K Nagamani	COMP	87%
Ms. Nahid sultana	DC	87%

ACTION TAKEN:

Suggestion by Hod:

- 1. To Teach more advanced topics for bright students.
- 2. To Concentrate more on weak students


HOD



Student Feedback on Faculty 2021-2022

IV SEM

Sl.No.	Subject Name	Name of the faculty	Percentage	Signature
1.	SM	S Vijay Kumar	85	
2.	BI	Dr.G.Nalini	85	
3.	SCM	Dr.G.Nalini	85	
4.	IM	Hajera Unnisa	86	
5.	PM	T.Naga bharani	84	
6.	B&I	S Vijay Kumar	85	
7.	TKM	M Amala kumari	84	

II SEM

8.	HRM	T.Naga bharani	86	
9.	FM	S Vijay Kumar	87	
10.	BRM	Dr.G.Nalini	87	
11.	IB	M.Amala kumari	88	
12.	RM	Dr.Y.Padma	88	
13.	STM	M.Amala kumari	86	

Action taken

1. The IV sem faculty are advised to maintain the results and teaching Pedagogy
2. The I sem faculty are advised to attend subject specific FDPs/workshop to improve their skills

HoD

Dr.Y.Padma