

1.4 FEEDBACK

Feedback collection process

Process is taken as offline/online both mode Online using Google Form as well as physical/offline feedback forms are collected. Purpose of comment For improving the quality of Teaching Learning Process Frequency of feedback collection Twice in academic year.(HOD take review of the lecture/Practical of faculties.)

Process of Student feedback of Teaching-learning and Actions taken as below

1. Google form of feedback is prepared as per format given by Higher Authority
2. The link of Google form (feedback) is distributed to students via Whatsapp group of each class.
3. Also physically distributed the feedback form to each class.
4. Responses collected from of students are analyzed by internally.
5. Analysis of feedback along with remarks is submitted to the HOD.
6. Employer's feedback is collected via Google form.
7. The HOD may add additional remarks (if any) & communicate with respective faculty/individuals.
8. Action taken report is generated by the authority and the same is communicated to individual

FEEDBACK AND ACTION TAKEN PROCESS

- Feedback mechanism is a well-organized system in the department for all courses.
- All the students having attendance more than Predefined criteria are allowed to give feedback.
- Computerized feedback is collected from students for all the courses twice in a semester.
- The Head of the Department in person also takes the feedback from students, marks their issues and informs the faculties to do required changes.
- Metrics used for calculation is 4-Excellent 3-Good 2-Average 1-Poor



Godavari College of Engineering, Jalgaon
Electrical Engineering Department
Students Feed Back Form

Academic year: 2023-24

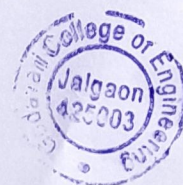
Sem - 1/II

Course/Class/Branch: SY Computer

Sr. No.	Course Contents ↓	Subject →	DAA	OS	DLDM	UHV	PTRP
		Faculty →	JJP	DF	VH	SC	RW
1	Punctuality	↓	5	4	4	5	4
2	Regularity		4	5	5	4	5
3	Audibility		5	4	5	5	4
4	Explanation		4	5	4	4	5
5	Teaching Aids usage		5	4	4	5	4
6	Interaction with Students during Class		4	5	5	4	5
7	Command over Subject		5	4	5	5	4
8	Control over Class		4	5	4	4	5
9	Syllabus Coverage		5	4	5	5	4
10	Attainment of course outcome		4	5	4	4	5

(Rating: 5-Excellent, 4-Very Good, 3- Good, 2- Average, 1- Below Average)

1	Library Facility	good
2	Internet Facility	good
3	Any other suggestions	No



Godavari College of Engineering, Jalgaon
Electrical Engineering Department
Students Feed Back Form

Academic year: 2023-24

Sem – 1/H

Course/Class/Branch: SY Computer

Sr. No.	Course Contents ↓	Subject →	DAA	OS	DLDM	UHV	PTRP
		Faculty →	JJP	DF	VH	SC	RW
1	Punctuality		3	4	5	4	5
2	Regularity		4	5	4	3	5
3	Audibility		3	5	4	4	5
4	Explanation		4	5	4	5	4
5	Teaching Aids usage		4	4	5	5	5
6	Interaction with Students during Class		5	4	4	4	5
7	Command over Subject		4	4	5	5	4
8	Control over Class		4	5	4	5	4
9	Syllabus Coverage		4	5	5	4	5
10	Attainment of course outcome		3	4	4	4	4

(Rating: 5-Excellent, 4-Very Good, 3- Good, 2- Average, 1- Below Average)

1	Library Facility	good
2	Internet Facility	good
3	Any other suggestions	no,



Godavari College of Engineering, Jalgaon
Electrical Engineering Department
Students Feed Back Form

Academic year: 2023-24

Sem - A/II

Course/Class/Branch: TY Computer

Sr. No.	Course Contents ↓	Subject →	CD	CN	IOT	ML	DE
		Faculty →	BZ	YF	NC	PS	VW
1	Punctuality		5	5	5	5	5
2	Regularity		5	5	5	5	5
3	Audibility		5	5	5	5	5
4	Explanation		4	4	5	5	4
5	Teaching Aids usage		5	5	5	5	5
6	Interaction with Students during Class		5	5	5	5	5
7	Command over Subject		5	5	5	5	5
8	Control over Class		5	5	5	5	5
9	Syllabus Coverage		5	5	5	5	5
10	Attainment of course outcome		5	5	5	5	5

(Rating: 5-Excellent, 4-Very Good, 3- Good, 2- Average, 1- Below Average)

1	Library Facility	5
2	Internet Facility	4
3	Any other suggestions	No.

Rucha Suryawanshi
Rush



Godavari College of Engineering, Jalgaon
Electrical Engineering Department
Students Feed Back Form

Academic year: 2023-24

Sem – I/II

Course/Class/Branch: TY Computer

Sr. No.	Course Contents ↓	Subject ⇒	CD	CN	IOT	ML	DE
		Faculty ⇒	BZ	YF	NC	PS	VW
1	Punctuality		4	5	4	5	4
2	Regularity		4	5	5	4	4
3	Audibility		5	4	4	5	5
4	Explanation		5	5	5	5	4
5	Teaching Aids usage		5	5	5	5	4
6	Interaction with Students during Class		5	5	4	4	4
7	Command over Subject		4	5	5	5	4
8	Control over Class		4	5	4	4	4
9	Syllabus Coverage		5	5	5	5	4
10	Attainment of course outcome		5	5	4	4	4

(Rating: 5-Excellent, 4-Very Good, 3- Good, 2- Average, 1- Below Average)

1	Library Facility	Yes
2	Internet Facility	Yes
3	Any other suggestions	NO

Name: Snehal patil

Snehal



Godavari College of Engineering, Jalgaon
Computer Engineering Department
Students Feed Back Form

Academic year: 2023-24

Sem - 1

Course/Class/Branch: LY Computer

Sr. No.	Course Contents ↓	Faculty →	PS	DF	NC	MZ	YF
		Subject →	AI	Deep Learning	Cloud Computing	Distributed System	Block chain Tech.
1	Punctuality		5	4	5	5	5
2	Regularity		4	5	3	4	4
3	Audibility		3	5	4	3	2
4	Explanation		2	3	4	2	4
5	Teaching Aids usage		4	3	5	4	5
6	Interaction with Students during Class		4	5	5	4	5
7	Command over Subject		5	4	5	2	5
8	Control over Class		3	3	5	5	4
9	Syllabus Coverage		5	5	4	5	3
10	Attainment of course outcome		4	4	3	4	2

(Rating: 5-Excellent, 4-Very Good, 3- Good, 2- Average, 1- Below Average)

1	Library Facility	4
2	Internet Facility	4
3	Any other suggestions	Good

