

Channabasaveshwara Institute of Technology







DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ANALYSIS AND ACTION TAKEN ON FEEDBACK FROM STAKEHOLDERS



Channabasaveshwara Institute of Technology







DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

FEEDBACK ANALYSIS FROM STAKEHOLDERS
ACADEMIC YEAR 2021-2022

Members Present

Head of the Department, Department Co-ordinator and Faculty Members

Date of Meeting: 20/07/2022

Members Present: Head of the Department, Department Co-ordinator & Faculty members

- The department meeting was convened on 20/07/2022 at the Advance Communication Lab analyze the feedback given by the stakeholders viz, Students, Teachers & Alumni.
- The feedback was received for the academic year 2021-2022 from the passing out students in the year 2022 who were admitted in the year 2018-2019.
- Feedback was also received from Alumni and Teachers with regard to the curriculum and their inputs are considered for analysis and further action

SI No	Name of the Faculty Member	Designation	Signature
1	Mr. Sekar.R	HOD, Dept Co-ordinator	The state of the s
2	Mrs. Veena Kumari H. M	Assistant Professor	America A
3	Mr. Pradeep. N.R	Assistant Professor	10 /1 (1)
4	Mr. Sanjeevakumar Harihar	Assistant Professor	the grant
5	Mr. Rajendra. C.J	Assistant Professor	0 37
6	Mrs. Noor Afza	Assistant Professor	alletan
7	Mr. Harsha. G	Assistant Professor	Hole
8	Mr, MalteshBajantri	Assistant Professor	March 1
9	Mr. Vinaya Kumar S R	Assistant Professor	747
10	Mr Sreenivasa T V	Assistant Professor	Ola
11	Mrs. Bhavya B	Assistant Professor	CAD

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Main Observations after Analysis

SINO	Attribute	Observations	Resolution
1	Technical Talk	 It is expected that they need technical talks on product development using latest trends Advanced Image Audio/Video processing 	Will be implemented in the coming semesters
2	FDPs/Workshops	Need workshop on the latest	Will discuss with higher officials for favorable action
3	Expert talk	 It is expected that they need more talks especially on Advanced Image Processing Technology It is expected that they need more talks on Basics of Signal Processing and Signal Conditioning 	It will be considered in coming semesters
4	Industrial Visit	Industrial visit need to be arranged.	Will be taken to the Management for further action
5	Soft Skills Training	Soft Skills training must be conducted to improve the confidence in attending placement drives	Informed to placement and training department
6	Internships	Expect internships to be arranged in Core Companies.	Informed to placement and training department
7	Sessions/Seminar	 Students expressed that they need additional knowledge on Embedded System Design Recent trends in Electronic circuits 	It will be considered in coming semesters
8	1	Training need to be conducted on ARM/PLC Controller	Will be taken to the Management for further action

DIRECTOR & PRINCIPAL CHANNABASAVESHWARD INSTITUTE OF TECHNOLOGY GUBBI, TUMKUR - 5722 NO L.D. of Electronics & Communication

	ANALYSIS OF	FEEDBACK DECEMBER	
SI NO	Attribute	FEEDBACK RECEIVED FROM ALUMNI - 2	2021-22
1	Expert talk/Sessions	Observations	Resolution
2		 It is expected that they need more talks on VLSI Design and Embedded Systems Control System Engineering 	It will be considered in coming semesters
	Technical talk	 It is expected that they need more talks especially on Advanced Image Processing Technology It is expected that they need more talks on Basics of Signal Processing and Signal Conditioning 	It will be considered in coming semesters
3	Guest Lecture	Students requested the dept. to conduct Guest Lecture on Embedded Systems	Will be implemented in the coming semesters
4	Company for campus drive	Students requested that they need more number of core companies for campus drive	Informed to placement and training department.
5	Soft Skills Training	Soft Skills training must be conducted to improve the confidence in attending placement drives	Informed to placement and training department.
6	Training	 Training must be conducted on ARM Controller and Embedded Systems PLC Controller for building projects 	Will be taken to the Management for further action

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	ANALYSIS	OF FEEDBACK RECEIVED FROM TEACHE	26 2021 22
SI NO	Attribute	Observations	Resolution
01	Sessions	Organizing sessions on NBA/NAAC accreditation process.	Will be implemented in coming semesters.
02	Workshop	 Organize workshop digital modulation methods Workshops on machine learning algorithms 	It will be considered in coming semesters.
03	FDP	 Requesting FDP on recent trends in VLSI design techniques. Electronics simulation tools 	Will discuss with higher officials for favorable action.
04	Hands-on sessions	Need Hands-on sessions on LabVIEW software.	It will be considered in coming semesters
05	Internships	Expect internships to be arranged in Core Companies	Represented to the Officials Concerned

HOD. of Electronics & Communication C. L.T., Guusi-572216.

DIRECTOR & PRINCIPAL CHANDIABASAVESHWARA INSTITUTE OF TECHNOLOGY GUBBI, TUMKUR 572216

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