Department of Computer Science and Engineering

Reference No. CUHP/CSE/2020-21/ATR-02

Dated: 20-05-2021

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING ACTION TAKEN REPORT ACADEMIC YEAR: 2020-21

A meeting was held on 20th May 2021 to actionize the key suggestions vide reference no. CUHP/CSE/2020-21/SFR-02 received from various stake holders for M.E (CSE). Below members have attended the meeting:

Sr. No.	Name of Faculty	Designation
1	Dr. Sushil Narang	Chairperson
2	Dr. Bhisham Sharma	DAAC Coordinator
3	Dr. Shaily Jain	Member
4	Mr. Girish Rao	Member
5	Dr. Neha Kishore	Member

The Department of Computer Science & Engineering appreciated the suggestions given by the various stakeholders including faculty members, students, alumni, and employers/industry experts to improve the curriculum for M.E (CSE).

S. No.	Source	Total numbers of respondents
1.	Students	14
2.	Industry/Employer	2
3.	Faculty	5
4.	Alumni	2

The suggestions/feedback given by various stakeholders for the session 2020-21 have been addressed and the action taken in this context is stated in the below mentioned table.

S. NO	SOURCE/ GROUP	KEY SUGGESTIONS	RECOMMENDATIONS
1.	STUDENT FEEDBACK	Student's suggested to add more electives and MOOC's in the current curriculum.	A list of electives is already there which has 15 elective courses.
			Forwarded to DAAC for further discussion and closure.



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2.	EMPLOYER FEEDBACK	One industry person suggested to give more Industry exposure to the students.	Forwarded to DAAC for further discussion and closure.
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3.	FACULTY	Some faculty members suggested to teach	This suggestion may be
	FEEDBACK	about research papers in the beginning of	considered.
		the scheme so that students may get ample time for understanding what to do in thesis and more focus on quality of research	Forwarded to DAAC for further discussion and approval.
		publication suggested.	
4.	ALUMNI	Two alumni suggested to give more	This point may be considered for
	FEEDBACK	emphasis on mock interviews and	approval.
		placement preparations.	Forwarded to DAAC for further discussion.

HoD(CSE)

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