Reference No.   CUHP/CSE/2020-21/ATR-01                    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 action the key suggestions vide reference no. CUHP/CSE/2020-21/SFR-01 received from various stakeholders for B.E (CSE). Below are 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 B.E (CSE).

| S. No. | Source | Total number of respondents |
|--------|--------|------------------------------|
| 1. | Students | 569 |
| 2. | Industry/Employer | 15 |
| 3. | Faculty | 30 |
| 4. | Alumni | 21 |

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 | Students suggested to add more MOOC courses in their current curriculum along with regular courses. | A list of electives is already there which has 15 elective courses. Forwarded to DAAC for further discussion and closure. |
| 2. | EMPLOYER FEEDBACK | More theoretical and practical part must be taught for Operating Systems with Linux. | This point may be forwarded to DAAC for further discussion and approval. |

| 3. | FACULTY FEEDBACK | Faculty members suggested to add more electives based on the innovative technologies in 4th year semester. | This suggestion may be considered.<br><br>Forwarded to DAAC for further discussion and approval. |
|----|------------------|------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
| 4. | ALUMNI FEEDBACK | Design and Analysis of Algorithms course must be taught to students as this course leads to understand the complexity of designed algorithms and used in Industry. | Forwarded to DAAC for further discussion and approval. |

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