

## DESIGN AND REVIEW OF SYLLABUS: FEEDBACK ACTION TAKEN REPORT

**Academic Year: 2020-21**

| S.No. | Stakeholder | Feedback   | Action Taken   |
|-------|-------------|--|--|
| 1.    | Student     | Skill oriented and Add-on courses needs to be improved   | Hands-on Workshops, Technical programs are conducted in every department to create awareness and interest among the students in emerging fields.   |
|       |             | Training needs to be improved for Advanced Learners to crack high packages                       | Apart from regular Campus Recruitment Training Classes, Product training is also provided for the Advanced Learners.<br>For practicing coding problems, Neo Colab and NeoPAT online platforms are provided |
|       |             | Internships in the institute needs to improve  | Training and Placement cell also providing opportunities in companies to do internship.<br>Departments are also encouraging the student to do internship during inter semester breaks.                     |
|       |             | More Number of students should be encouraged as part of Club Activities and Extension activities | It is made mandatory that every student of the institution should be the member of any one of the Club.  |
| 2     | Faculty     | Curriculum needs to improve and Emerging courses need to be added                                | In Board of Studies Meetings, the same is informed and modifications are done in possible extend. Courses like Artificial Intelligence, Machine Learning, Deep Learning are introduced.                    |
|       |             | Remote access can be provided to e-Journals.   | The same informed to the in charge of library and online access links are disseminated.  |
| 3     | Employer    | Industry Exposure to student needs to be improved  | Alumni and Industry expert's sessions were organised frequently.<br>Industry visits are paused due to COVID Pandemic and it will be reinitiated after normalcy   |
|       |             | Participate and Teamwork culture need to be improved   | The Inter-disciplinary final year projects were encouraged.<br>Students are encouraged to participate in codathons and hackathons.   |
|       |             | Need to be flexible in on  | Students were counselled by the  |

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|          |               | boarding location.   | respective mentors and T&P cell regarding on boarding location.  |
| <b>4</b> | <b>Alumni</b> | More emphasis should be on applications of the opted field of study. | Inter-disciplinary final year projects were encouraged. Students are encouraged to participate in code and design Contests.  |
|          |               | Focus more on practical and coding                                   | Code contests has been conducted regularly on every Sunday.  |
|          |               | Internship and Project should be given more weightage                | Internships, Skill Certification Courses and NPTEL courses are encouraged.   |
|          |               | Employability skills may be improved                                 | In Campus Recruitment Training, more emphasis is given on training the students on industry needs.   |
|          |               | Entrepreneurship development programs need to conducted              | EDC-Cell in association with IIC is continuously organizing the awareness programs on Entrepreneurship. Students are encouraged to meet EDC Cell coordinator with their Ideas and for the support. |

  
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