**Academic Year 2022 – 2023**

**Action taken on Report – Feedback on Syllabi**

The following actions are taken on the feedback received from the stakeholders

| Feedback / Suggestions received regarding syllabus | Action Taken |
|---|---|
| **Student Feedback** | |
| Requested for a session from industrial experts to provide some ideas for staring business | To foster entrepreneurial abilities, a guest lecture was planned on How to start a startup |
| Requested to have a session to know the employability in government sectors | Guest Lecture was organized in how to succeed in competitive exams. |
| Requested to arrange for a session to know about the communication tools. | Arranged a guest lecture to have a better idea of the tools available for communication. |
| Students from Arts discipline requested for a practical session on Basics of Computer software. | The same was arranged as a guest lecture for the students on the title Advanced MSoffice Technology. |
| Students from Science discipline requested for an gathering to exhibit the technical skills. | To expose their skills both technically and non-technically each department conducted Expo based on a unique theme. |
| **Faculty Feedback** | |
| Faculties requested for session on Data science, R Tool and Raspberry Pi to provide better understanding for the students in the project work. | Hands on training was organized for the same. |
| Faculties suggested to provide a session how mathematics can be incorporated with entrepreneurship. | Faculty Development Programme was arranged on the topic Maths Meet Entrepreneurship. |

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|---|---|
| Faculty suggested to arrange for session on Tally Software. | Workshop was conducted on the title Tally ERP 9. |
| Suggested to plan for a congregation among the students. | Peer to Peer Learning was organized among the students to show their learning skills. |
| Requested an event for the students to expose the coding knowledge | Code-A- thon Event was organized. |
| **Alumni Feedback** ||
| Suggested to include course on latest software technologies available for Arts Discipline. | Values added course was provided on Tally Prime with GST Practitioner from MSME. |
| Suggested to provide a session on SAP. | SAP Financial Accounting and Controlling (FICO) was provided as a value added course. |
| Alumni have recommended to plan for more events including industry involvement. | Session was planned on Career Planning – Succession Management. |
| Alumni suggested to provides additional courses on latest technologies. | Same has been provided as assignments, guided projects from Coursera, IIT Bombay – Spoken Tutorial based on their domain knowledge. |
| **Employer Feedback** ||
| Sessions can be arranged with industry experts to enhance the knowledge in latest technologies. | Session entitled Career towards cloud was planned as a alumni lecture. |
| Suggested to enhance the students coding skills. | Same was arranges as a Full stack development session. |
| Suggested to motivate the students to get technical knowledge and better work flow. | Students were encouraged to do field work in the specific domain of their interest and submit the report of the same. |
| Sessions based on gaming technologies can be arranged to enhance their skills apart from coding. | Course entitled Developing AR/VR/MR/XR with webXR Unity & Unreal were provided to students from coursera. |