## ACTION TAKEN REPORT 2021-22

| Stakeholders | STUDENTS |
|---|---|
| No. of responses | 377 |

| Si. No | Suggestions | Action Taken |
|---|---|---|
| 1. | Students suggested more involvement of mentors to help them in academic and non-academic matters | A strong mentoring system is implemented with a mentor mentee ratio of 1:20. The mentoring sessions are included in the timetable where the academic and non-academic matters are discussed |
| 2. | More of skill development programs to be included | Employability skill program has been included along with the other courses for the students across all the semesters to help them in placement. Many training sessions and workshops have also been conducted with a focus on upskilling |
| 3. | To improve the provision for E-learning resources | The college library is well equipped with E-learning resources and made easily accessible to the students. |
| 4. | Elective subjects (Professional and Open Elective subjects) to be chosen by the students. | The class coordinators and the students discuss on the various options of elective subjects for the upcoming semester citing its pros and cons to help the students decide on which elective subject to be chosen. |
| 5. | Extra-Curricular Activities to be improved | The students are encouraged to participate in the intercollege and intra-college activities This has help them achieve them receive many accolades from various institutions. |

# ACTION TAKEN REPORT 2021-22

| Stakeholders | FACULTIES |
|---|---|
| No. of responses | 80 |

| Si. No | Suggestions | Action Taken |
|---|---|---|
| 1. | Faculties need more exposure to research writing and publications | Faculties have been given hands on training by eminent resource persons to focus on research writing and publication |
| 2. | Training programs should be conducted for the faculties in emerging areas. | Hands on training on different platforms have been done has been included., |
| 3. | To integrate courses on communication skills and usage of ICT tools to foster an updated learning environment | The institute has conducted various workshops for the faculties as well as students to facilitate the requirements. |
| 4. | Sessions on effective teaching methods to cater the needs of different types of students needs to be organized | Workshops have been conducted on treating adolescence |
| 5. | Core and elective subjects to be given for a department based on the toughness level of the subject | Communications to university has been done through mail for some of the subjects. |

## ACTION TAKEN REPORT 2021-22

| Stakeholders | Alumni |
|---|---|
| No. of responses | 100 |

| Si. No | Suggestions | Action Taken |
|---|---|---|
| 1. | Training programs are very much required in industry relevant areas | Conducted training programs to equip the students at par with technology relevant to industrial tends |
| 2. | More alumni involvement required. | Workshops and trainings are conducted with alumni being the resource persons. |
| 3. | Industrial visits | Department-wise industrial visits conducted for the final year students to core industries |
| 4. | Offer a wide range of elective courses | The curriculum has included elective courses to allow students to specialize in their area of interest |
| 5. | Entrepreneurship activities to be improved | The institute has constituted an Entrepreneurship Development cell and many activities are conducted under this cell |

## ACTION TAKEN REPORT 2021-22

| Stakeholders | | Employers |
|---|---|---|
| No. of responses | | 20 |
| Si. No | Suggestions | Action Taken |
| 1. | More courses to promote critical thinking and innovative approaches to engineering challenges | Encouraged students to take add on courses and many have received certificates on these courses |
| 2. | Instill strong ethical standards and professional behavior in students. | Courses such as CIP included in the curriculum |
| 3. | Networking opportunities with industry professionals through seminars, workshops, and guest lectures to be facilitated | The Institute has conducted workshops and seminars in online /offline /hybrid mode |
| 4. | Establish innovation hubs and research centers that encourage entrepreneurial thinking and advanced research. | K-Tech Innovation Hub has been set up in the college |