

Details of the performance of the institution in one area distinctive to its vision, priority and thrust

Objective of the college is to provide quality education in engineering to the students from various parts of the society to make them academically and globally competent. This objective is clearly reflected in the mission and vision statement. The college believes that professionals of this college should be not only academically sound but should also have values and strong professional ethics. The institute Adheres to the university curriculum through a well-planned deployment of teaching and learning process. The process is being focused by following major steps like Academic Calendar, Time Table, and Activity Register etc.

Along with this Institute believes in skill development of the Technocrats. Skill development is focused from First Year.

For First year students three week Induction program is conducted. In this program students have art session where they acquire aesthetic skills. Induction program has many universal human value sessions. Students become aware of ethics and values.

To encourage technical skill in student's mini project exhibition is arranged on Science Day for first year.

Four week internships is made mandatory for all Years of B.Tech. For Internship, Training and Placement Officer assigns various companies to students from first year to last year. Due to internship program students acquire skills required for industry.

Second year onwards students are provided with various skill development workshops like

1. Expert Boot Camp
2. Soft skill development
3. Autodesk
4. PHP
5. ANSYS
6. STAAD PRO

To increase employability of students CAMPUS RECRUITMENT TRAINING is conducted for third and fourth year students.

To inculcate entrepreneurship among students Entrepreneurship Awareness Camp is arranged for all Final Year B.tech students.

To encourage technical skills AGTechFest is organized by Institute.

To inculcate research culture among students and Faculty Institute has taken initiative to conduct National Conference NITET.

Institute celebrates Sports Week every year under supervision of Physical Director. Some of the students are selected for university, state and national level sport events

Certificate Courses introduced during the academic year

Certificate	Dates of Introduction	Duration	Focus on employability/ entrepreneurship	Skill Development
STAAD.PRO	12/12/2018	7	Employability development	Structural Design skill
ANSYS	12/12/2018	7	Employability development	Soft Skill Development
PHP	12/12/2018	7	Employability development	Soft Skill Development
Auto Desk Student Expert BootCamp	31/01/2019	3	Employability development	Soft Skill Development
Entrepreneurship Awareness Camp	26/09/2019	3	Entrepreneurship Development	Entrepreneur Skill
Entrepreneurship Awareness Camp	03/10/2019	3	Entrepreneurship Development	Entrepreneur Skill

Value-added courses imparting transferable and life skills offered during the year

Value Added Courses	Date of Introduction	Number of Students Enrolled
Guidance and Counseling (Interaction with Industry Experts, Faculty Mentoring)	03/07/2019	600
Community Orientation (NSS activities)	08/07/2019	100

Employability Skills	01/07/2019	600
Life Skills / Attitude Shaping	17/06/2019	60

Workshops/Seminars Conducted on Intellectual Property Rights (IPR) and Industry-Academia Innovative practices during the year

Title of workshop/seminar	Name of the Dept.	Date
CAD/CAM/CAE and Electric Vehicle	Mechanical Engineering	26/07/2019
Awareness about Iron CAD	Mechanical Engineering	29/07/2019
Electric Vehicle	Mechanical Engineering	29/07/2019

Faculty participation in Seminars/Conferences and Symposia during the year

Number of Faculty	International	National	State	Local
Attended/Seminars/Workshops	2	18	4	17
Presented papers	2	42	0	0
Resource persons	0	0	0	2

Capability enhancement scheme

Name of the capability enhancement scheme	Date of implementation	Number of students enrolled	Agencies involved
CRT	21/01/2019	172	Career Prime, Mysore
CRT	08/03/2019	172	Career Prime, Mysore
Mentoring	Regular	180	Institution
Remedial Coaching	Regular	40	Institution

Sports and cultural activities / competitions organized at the institution level during the year

Activity	Level	Number of Participants
Avishkar 2018 (Project Competition)	Institute Level	109
A.G. Tech Fest 2019	State Level	745
A.G. Tech Champions	Institute Level	112
Abhiyuva 2019	Institute Level	225

Number of awards/medals for outstanding performance in sports

Year	Name of the award/medal	National/ International	Number of awards for Sports	Number of awards for Cultural	Student ID number	Name of the student
2018	Winner	National	1	0	2767	GeetaWadane
2018	Winner	National	1	0	2740	VaibhaviTambake