

**VISVESVARAYA TECHNOLOGICAL UNIVERSITY BELAGAVI-590018,
KARNATAKA**



REPORT ON (21SCR36)

“SOCIAL CONNECT AND RESPONSIBILITY”

*Submitted in the partial fulfilment of requirement for the award of
Degree
Submitted by*

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CERTIFICATE

This is to certify that **ANJANA T REDDY, ANUSHREE KUPPAST, BHAVANA S, BI BI SAFIYA , CHAMPA B G** respectively bearing USN **4BD21CS017, 4BD21CS020, 4BD21CS023, 4BD21CS026, 4BD21CS029** respectively of Computer Science and Engineering department have satisfactorily submitted the report entitled **“SOCIAL CONNECT AND RESPONSIBILITY”** for **SCR(21SCR36)**. The report has been approved as it satisfies the academic requirements for the year 2022-23.

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We express our sincere thanks to our faculty mentor **Dr. Naveen Kumar K R** for giving us constant encouragement, support and valuable guidance throughout the course of Social connect and responsibility (SCR) without whose guidance this activity would not have been achieved.

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Vision and Mission of the Institute

Vision

“To be a centre of excellence recognized nationally and internationally, in distinctive areas of engineering education and research, based on a culture of innovation and invention.”

Mission

“BIET contributes to the growth and development of its students by imparting a broad based engineering education and empowering them to be successful in their chosen field by inculcating in them positive approach, leadership qualities and ethical values.”

Vision and Mission of the Department

Vision

“To be a centre-of-excellence by imbibing state-of-the-art technology in the field of Computer Science and Engineering, thereby enabling students to excel professionally and be ethical.”

Mission

1. Adapting best teaching and learning techniques that cultivates Questioning and Reasoning culture among the students.
2. Creating collaborative learning environment that ignites the critical thinking in students and leading to the innovation.
3. Establishing Industry Institute relationship to bridge the skill gap and make them industry ready and relevant.
4. Mentoring students to be socially responsible by inculcating ethical and moral values.

Program Educational Outcomes(PEOs)

PEO1	To apply skills acquired in the discipline of Computer Science and Engineering for solving societal and industrial problems with apt technology intervention.
PEO2	To continue their career in industry/academia or to pursue higher studies and research.
PEO3	To become successful entrepreneurs, innovators to design and develop software products and services that meets the societal, technical and business challenges.
PEO4	To work in the diversified environment by acquiring leadership qualities with effective communication skills accompanied by professional and ethical values.

Program Specific Outcomes(PSOs)

PSO1	Analyse and develop solutions for problems that are complex in nature by applying the knowledge acquired from the core subjects of this program.
PSO2	Ability to develop Secure, Scalable, Resilient and distributed applications for industry and societal requirements.
PSO3	Ability to learn and apply the concepts and construct of emerging technologies like Artificial Intelligence, Machine learning, Deep learning, Big Data Analytics, IoT, Cloud Computing, etc for any real time problems.

ABSTRACT

The SCR is activity mainly-based that will offer a set of activities for the student that enables them to connect with human beings, nature, society, and the world at large. The course will introduce social context and various players in the social space, and present approaches to discovering and understanding social needs. Social immersion and inspiring conversational will culminate in developing an actual, idea for problem-based intervention, based on an in-depth understanding of a key social problem. After engaging with this course we at end of each activity arrived at analysing the problems, challenges faced by people, and arriving at different solutions like preventing, conserving the needed things which will partially or fully help to come over the challenges.

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