

1.3.1 Institution integrates crosscutting issues relevant to Professional Ethics, Gender, Human Values, Environment and Sustainability into the Curriculum

Table 1.3.1 Critical issues in Curriculum

Core courses	Course Name	cross cutting issue	Description of course
SE IT	214449: Soft Skills	Professional ethics , Communication Skills	<p>The course highlights the importance of</p> <ol style="list-style-type: none"> 1. To encourage the all-round development of students by focusing on soft skills. 2. To make the engineering students aware of the importance, the role and the content of soft skills through instruction, knowledge acquisition, demonstration and practice. 3. To develop and nurture the soft skills of the students through individual and group activities. 4. To expose students to right attitudinal and behavioral aspects and to build the same through activities
TE IT	314450C: Foreign Language (Japanese Language-III)(Audit Course)	Human Values, Ethical values, Professional ethics.	<p>This course enables the students to learn Japanese language and its cultural issues with utmost professionalism to adapt in the work culture.</p>

TE IT	314444 : Human Computer Interaction.	Human Values, Ethical values, Professional ethics, Sustainability, Adaptability	This course enables the students to understand meaning of 1. A greying society, with an increasingly aged work force. 2. Short technological life cycles triggered by fast changing technological systems and resulting in fast changing mental models of technology. 3. An increase in the complexity of technologies to be handled by divers skilled workers 4. Understanding of invisible technology.
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