

1.3.1: Professional Ethiks, Gender, Human Values Environment etc..

Sr. No.	Name of Programme	Name of Course	Descripton
1	UG in Engineering	Environmental Studies(EVS)	The Multidisciplinary nature of environmental studies
2	UG in Engineering	ENGLISH COMMUNICATION SKILLS	Professional Ethics and Human Values
3	UG in Engineering (First Year)	Induction Program	The graduating student must have knowledge and skills in the area of his study. However, he must also have broad understanding of society and relationships. Character needs to be nurtured as an essential quality by which he would understand and fulfill his responsibility as an engineer, a citizen and a human being. Besides the above, several meta-skills and underlying values are needed
4	UG in Engineering (Civil)	WATER RESOURCES ENGINEERING	Environment and Sustainability
5	UG in Engineering (Civil)	ENVIRONMENTAL ENGINEERING-I	Environment and Sustainability
6	UG in Engineering (Civil)	ENVIRONMENTAL ENGINEERING-II	Environment and Sustainability
7	UG in Engineering (EXTC)	Industrial Management & Quality Control	Professional Ethics and Human Values
8	UG in Engineering (EXTC)	4ETC05 – VALUES & ETHICS (HS)	Professional Ethics and Human Values
9	UG in Engineering (IT)	4 IT 05 SOCIAL SCIENCES & ENGINEERING ECONOMICS	Ethics and Human Values
10	MASTER OF BUSINESS ADMINISTRATION	Managerial Skills Development	Professional Ethics and Human Values
11	MASTER OF BUSINESS ADMINISTRATION	Organizational Behavior and Effectiveness	Professional Ethics and Human Values
12	MASTER OF BUSINESS ADMINISTRATION	Business Ethics	Professional Ethics and Human Values
13	MASTER OF BUSINESS ADMINISTRATION	Human Resource Management	Human Values
14	MASTER OF BUSINESS ADMINISTRATION	Human Resource Development	Human Values
15	MASTER OF BUSINESS ADMINISTRATION	Human BehaviourAt Work Place	Human Values

