

Bhoj Reddy Engineering College for Women: Hyderabad

Department of Business Administration

Lesson plan of faculty member for the academic year 2018–19

Class: III B Tech

Branch-Section: EEE

Semester: I

Subject: Professional Ethics

Lectures per week:3

Lecture Number	Topics to be covered	Date (s)
UNIT – I: Introduction to Professional Ethics		
1	Introduction to Basic Concepts	11 July 2018
2	Governing Ethics, Personal & Professional Ethics	12 July 2018
3	Ethical Dilemmas	14 July 2018
4	Life Skills	18 July 2018
5	Emotional Intelligence	19 July 2018
6	Thoughts of Ethics, Value Education	21 July 2018
7	Dimensions of Ethics	25 July 2018
8	Profession and professionalism	26 July 2018
9	Professional Associations	28 July 2018
10	Professional Risks, Professional Accountabilities	1 August 2018
11	Professional Success, Ethics and Profession.	2 August 2018
UNIT – II: Basic Theories		
12	Basic Ethical Principles, Moral Developments	4 August 2018
13	Deontology, Utilitarianism	8 August 2018
14	Rights Theory, Casuist Theory, Virtue Theory	09 August 2018
15	Moral Absolution, Moral Rationalism	11 August 2018
16	Moral Pluralism, Ethical Egoism	16 August 2018
17	Feminist Consequentialism	18 August 2018
18	Moral Issues, Moral Dilemmas	23 August 2018
19	Moral Autonomy	25 August 2018
UNIT – III: Professional Practices in Engineering		
20	Professions and Norms of Professional Conduct	30 August 2018
21	Continuation Professions and Norms of Professional Conduct	8 September 2018
22	Norms of Professional Conduct vs. Profession, Responsibilities	12 September 2018
23	Obligations and Moral Values in Professional Ethics	15 September 2018
24	Professional codes of ethics	19 September 2018
25	The limits of predictability and responsibilities of the engineering profession.,	20 September 2018
26	Central Responsibilities of Engineers - The Centrality of Responsibilities of Professional Ethics	22 September 2018
27	lessons from 1979 American Airlines DC-10 Crash and Kansas City Hyatt Regency Walk Away Collapse.	26 September 2018
UNIT – IV: Work Place Rights & Responsibilities		
28	Work Place Rights & Responsibilities	27&29 September 2018
29	Ethics in changing domains of Research, Engineers and Managers	03 October 2018
30	Organizational Complaint Procedure	04 October 2018
31	difference of Professional Judgment within the Nuclear Regulatory Commission (NRC)	06 October 2018
32	The Hanford Nuclear Reservation	10 October 2018
33	Ethics in changing domains of research	11 October 2018
34	The US government wide definition of research misconduct	13 October 2018
35	Research misconduct distinguished from mistakes and errors	20 October 2018
36	Recent history of attention to research misconduct	24 October 2018
38	Fostering responsible conduct	25 October 2018

39	Responsible authorship, reviewing & editing.	27 October 2018
UNIT – V: Global issues in Professional Ethics		
40	Introduction – Current Scenario, Technology Globalization of MNCs	31 October 2018
41	International Trade, World Summits, Issues, Business Ethics	1&3 November 2018
42	Corporate Governance, Sustainable Development Ecosystem	8 November 2018
43	Ethics in Manufacturing and Marketing, Media Ethics, War Ethics, IPR	10 November 2018

Text books:

1. Professional Ethics: R. Subramanian, Oxford University Press, 2015.
2. Ethics in Engineering Practice & Research, Caroline Whitbeck, Cambridge University Press 2015.

Reference Books:

1. Engineering Ethics, Concepts Cases: Charles E Harris Jr., Michael S Pritchard, Michael J Rabin's, 4e, Cengage learning, 2015.
2. Business Ethics concepts & Cases: Manuel G Velasquez, 6e, PHI, 2008.

Name and signature of the faculty: Y.Sagarika

Name and signature of Head of the Department: V. Dhanalaxmi