

Siruseri IT park, OMR, Chennai - 603103

Sheet3

Website/URL references															
1	www.ethics.org														
2	www.globlethics.org														
Blooms Level															
Level 1 (L1) : Remembering						Level 4 (L4) : Analysing									
Level 2 (L2) : Understanding						Level 5 (L5) : Evaluating									
Level 3 (L3) : Applying			per Order Thinked Hour Exa			Level 6 (L6) : Creating						her Order Thinkects / Mini Proj			
Mapping syllabus with Bloom's Taxonomy LOT and HOT															
Unit No	Unit Name					L1	L2	L3	L4	L5	L6	LOT	HOT	Total	
Unit 1	HUMAN VALUES					0	10	0	0	0	0	10	0	10	
Unit 2	ENGINEERING ETHICS					0	9	0	0	0	0	9	0	9	
Unit 3	ENGINEERING AS SOCIAL EXPERIMENTATION					0	9	0	0	0	0	9	0	9	
Unit 4	SAFETY, RESPONSIBILITIES AND RIGHTS					0	9	0	0	0	0	9	0	9	
Unit 5	GLOBAL ISSUES					0	8	0	0	0	0	8	0	8	
Total						0	45	0	0	0	0	45	0	45	
Total Percentage						0	100	0	0	0	0	100	0	100	
CO PO Mapping															
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO11	PO12	PSO1	PSO2	
CO1	0	0	0	0	0	3	2	2	1	1	0	2	0	0	
CO2	0	0	0	0	0	3	2	2	1	1	0	2	0	0	
CO3	0	0	0	0	0	3	2	2	1	1	0	2	0	0	
CO4	0	0	0	0	0	3	2	2	1	1	0	2	0	0	
CO5	0	0	0	0	0	3	2	2	1	1	0	2	0	0	
Avg	0	0	0	0	0	3	2	2	1	1	0	2	0	0	
Justification for CO-PO mapping															
CO1	students can know about the basic knowledge of ethics.														
CO2	students can identify the ethical problems with the hep of ethical theories.														
CO3	The experiment knowledge will help the improve there experiment skill.														
CO4	students can identify the occupational crime and its help for avoiding the crimes														
CO5	The students is able to improve their management skills.														
3	High level					2	Moderate level					1	Low level		
Name & Sign of Faculty Incharge :															
Name & Sign of Subject Expert :															
Head of the Department :															