



SNS COLLEGE OF TECHNOLOGY

(An Autonomous Institution)

Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai

COIMBATORE-641 035, TAMIL NADU



DEPARTMENT OF MECHANICAL ENGINEERING QUESTION BANK

UNIT 1 - ENGINEERING ETHICS

PART B			
1	(i) Organize the scope of Engineering ethics in detail (ii) Explain the importance of ethics	CO1	Rem
2	(i) Explain in detail about senses of Engineering ethics (ii) Identify the variety in moral issues	CO1	Rem
3	(i) Experiment with various types of moral issues with a suitable example (ii) Explain the various types of ethical theories	CO1	Rem
4	(i) Build a scenario to explain about the concept of moral dilemma (ii) Explain in detail about the concept of moral autonomy	CO1	Rem
5	(i) Identify the various levels of Kohlberg's theory (ii) Identify how Gilligan revised the three levels of moral development of Kohlberg's theory	CO1	Rem
6	(i) Explain about consensus and controversy (ii) Make use of Heinz dilemma to explain about moral	CO1	Rem