

- ① Explain contributions of Kohlberg in theory of moral development & explain how it differs from Gilligan's theory.
- ② Describe the types of injury. & Explain any 2 ethical theories.
- ③ Explain relationship between a) Profession & professionalism.
b) consensus & controversy.
- ④ Define work ethics. State & explain Kant's & Rawls's view of work ethics.
- ⑤ Name & describe theories of Right action.
- ⑥ what is importance of code to ethics. Explain what is role of code of ethics?
- ⑦ How can Engineers become a responsible experimenter?
- ⑧ Describe the concept of risk benefit analysis. & elaborate four examples of improved safety.
- ⑨ Explain in detail the effect of information on risk assessment with an example.
- ⑩ Discuss on safety. Explain what safety measures are to be taken by an engineering working in a deep ground mine.
- ⑪ Explain concept of collegiability & loyalty in detail.
- ⑫ Discuss in detail about "Employee - Rights".
- ⑬ List & Explain features of Whistle - blowing that characterize the cases with an example.
- ⑭ Discuss in detail about technology transfer of approp
- ⑮ Discuss engineer's involvement in weapon ^{work} ~~work~~ ^{late} ~~work~~ transfer.
- ⑯ Explain in detail about environmental ethics.

⑪ Explain the issues related to computer ethics & internet with your personal experience.

Hint :: Question NO : 1, 2, 3, 6, 7, 8, 11, 12, 13, 14, 16, 17. + Case Study [challenger, Chernobyl case study & Bhopal]

ARE REPEATLY ASKED UNIVERSITY QUESTIONS

2 marks - Refer "2 marks with answer section" in Rejinpaul.com.

BEST OF LUCK !!!

- Rejinpaul.com Team.

* These Questions may or may not appear in team. Its just a guidance provided by our team. [we request not to copy our question => for website owners].