



Course Instructions

NOTE: The following pages contain a preview of the final exam. This final exam is identical to the final exam that you will take online after you purchase the course.

After you purchase the course online, you will be taken to a receipt page online which will have the following link: [Click Here to Take Online Exam](#). You will then click on this link to take the final exam.

3 Easy Steps to Complete the Course:

- 1.) Read the Course PDF – download from our website
- 2.) Purchase the Course Online & Take the Final Exam – see note above
- 3.) Print Out Your Certificate

Ethical Decisions and Moral Overload – Final Exam

1. **An ethical decision is the act of an individual, grounded in his unique personal perspective.**
 - a. True
 - b. False

2. **Ethical decisions are choices that could harm the interests of others—one's stakeholders.**
 - a. True
 - b. False

3. **Ethical decision making in business, as in other areas of life, is governed by _____:**
 - a. the state licensing board.
 - b. general ethical principles.
 - c. Congress.
 - d. professional associations.

4. **Ethical issues are:**
 - a. usually obvious.
 - b. often hard to recognize.
 - c. less important than financial issues.
 - d. uncommon.

5. **Engineers are rarely confronted with moral dilemmas in their design work because they are not usually presented with conflicting (value) requirements.**
 - a. True
 - b. False

6. **We are repeatedly confronted by situations in which we cannot satisfy all the things that are morally required of us.**
 - a. True
 - b. False

7. **Fig. 1 depicts:**
 - a. moral decisions vs. poor decisions.
 - b. engineering failure rate.
 - c. ethical decision rate.
 - d. the moral opportunity set.

8. One way to deal with a moral dilemma is to look for the option that is best all things considered.

- a. True
- b. False

9. The reason why technical innovation can entail moral progress is that it:

- a. enlarges the opportunity set.
- b. reduces the opportunity set.
- c. adds to the moral obligation set.
- d. balances with ethical values.

10. This higher order moral obligation to see to it that can be done what ought to be done can be construed as _____ an engineer's task responsibility

- a. not a part of
- b. a small aspect of
- c. not usually
- d. an important aspect of