

Part I. Answer these questions by marking the best answer among the choices given:

1. Professional ethics guidelines come from ...
 - a. Individual beliefs
 - b. Social system
 - c. Religious teachings
 - d. All of the above

2. Knowledge and practice of professional ethics increase your ability as engineers to ...
 - a. Avoid punishment
 - b. Advance in your career faster
 - c. Stay safer
 - d. Responsibly confront moral issues raised by technological activity

3. Engineers who use of statements containing a material misrepresentation of fact or omitting material facts break the engineering ethics professional obligation that says ...
 - a. Engineers shall not be influenced in their professional duties by conflicting interests
 - b. Engineers shall give credit for engineering work to those to whom credit is due
 - c. Engineers shall avoid all conduct or practice that deceives the public
 - d. Engineers shall at all times strive to serve the public interest

Part II. Mark the following statement as either True (T) or False (F):

4. Sales engineers are ethically entitled to make technical comparisons of their products with products of other suppliers.
5. Engineers may hire a nonengineer to do actions that are not in agreement with engineering ethics.
6. According to Kohlberg's Moral Development pyramid, engineers in training have concern for peers.

Part III. Answer the following questions:

7. Analyze the following situations from the ethical perspective and justify your analysis by pointing out the relevant ethical guidelines:
 - a. An engineer who uses the work resources for his own personal stuff
 - b. An engineer who accepts samples from all suppliers to evaluate for potential use in a project

- *Assigned:* February 15, 2015
- *Deadline:* Sunday February 22, 2015
- *Submission:* Electronic form (PDF) to instructor's email address: ykadah@kau.edu.sa