



Review Test Submission: Link: Codes of Ethics Homework Assessment

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Course	Fall 2022 TTU Ethics in Engineering Practice and Research (ENGR-5392-D01) Full Term
Test	Link: Codes of Ethics Homework Assessment
Started	9/20/22 7:36 PM
Submitted	9/20/22 7:41 PM
Due Date	9/20/22 11:59 PM
Status	Completed
Attempt Score	10 out of 10 points
Time Elapsed	5 minutes out of 30 minutes
Results Displayed	All Answers, Submitted Answers, Correct Answers, Feedback, Incorrectly Answered Questions

Question 1

0 out of 0 points



You may use the text book, class notes, current event articles and previous assessments as resources. You may not, however, receive help from any other person in completing the examination. Answer True to affirm that you completed the examination independently.

Selected Answer: ☒ TrueAnswers: ☒ True
☐ False

Question 2

10 out of 10 points



(A) This question requires you to think critically about the correct interpretation of the NSPE Code of Ethics. Using the NSPE Code of Ethics and Rules of Practice as the basis, match each statement below with the correct answer. Answers may be used more than once. Correct answers receive 100% positive partial credit. Incorrect answers receive 50% negative partial credit. Unanswered questions result in negative partial credit. The score is the sum of positive and negative partial credits but not less than zero.

Question	Correct Match	Selected Match
Since engineers are ethically obligated to act for each employer or client as faithful agents or trustees they are expected to conceal unethical or illegal acts of their clients or employers from the public and outside authorities.	✓ B. This interpretation is not correct.	✓ B. This interpretation is not correct.
It is unethical for engineers to solicit or accept financial or other valuable consideration, directly or indirectly, from outside agents in connection with the work for which they are responsible.	✓ A. This interpretation is correct.	✓ A. This interpretation is correct.
It is ethical for engineers to exaggerate their qualifications and their associates' qualifications in order to gain a competitive advantage in winning contract awards.	✓ B. This interpretation is not correct.	✓ B. This interpretation is not correct.
It is unethical for engineers and/or their employers to make donations to political candidates in order to influence future consideration for contract awards by public authorities.	✓ A. This interpretation is correct.	✓ A. This interpretation is correct.
It is ethical for engineers to make statements containing a material misrepresentation of facts or omitting material facts to protect the financial interests of their clients and/or employers.	✓ B. This interpretation is not correct.	✓ B. This interpretation is not correct.
Since engineers are ethically obligated not to disclose, without consent, confidential information concerning the business affairs or technical processes of their clients or employers, engineers are expected not to disclose unethical or illegal acts of their clients or employers to the public or regulatory agencies.	✓ B. This interpretation is not correct.	✓ B. This interpretation is not correct.
It is unethical for engineers to accept compensation, financial or otherwise, from more than one party for services on the same project, or for services pertaining to the same project, unless the circumstances are fully disclosed and agreed to by all interested parties.	✓ A. This interpretation is correct.	✓ A. This interpretation is correct.

It is ethical for engineers to undertake assignments in any field if they are qualified by education or experience in the specific technical fields involved.

✔ A.
This interpretation is correct.

✔ A.
This interpretation is correct.

It is ethical for engineers to accept assignments and assume responsibility for coordination of an entire project and sign and seal the engineering documents for the entire project, provided that each technical segment is signed and sealed by the qualified engineers who prepared the segment.

✔ A.
This interpretation is correct.

✔ A.
This interpretation is correct.

It is unethical for engineers to admit design errors if by doing so this would harm the financial interests of their clients or employers.

✔ B.
This interpretation is not correct.

✔ B.
This interpretation is not correct.

All Answer Choices

A. This interpretation is correct.

B. This interpretation is not correct.

Response Feedback: See the NSPE Code of Ethics and Rules of Practice

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← OK