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1. Lack of vision, which in the form of tunnel vision biased toward traditional pursuits overlooks suitable alternatives, and in the form of groupthink promotes acceptance at the expense of critical thinking.
2. Incompetence among engineers carrying out technical tasks.

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Codes of ethics

concern honesty, when

we talk about

truthfulness

responsibly, engineers

must be truthful and

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objective and they must not be involved or engage in deception. All the engineering codes have the set forth statement of this responsibility. The NSPE code of ethics that are violating the codes of ethics are, an engineer should be expert and associated with the medium size consulting firm and need to distribute the firm's brochure, so the

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□ Utilitarianism—What is ethical is that which produces the greatest good for the greatest number. □ Duty

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□deal with what is good, what is bad, and what are moral duties and obligations □are a set of moral principles and behavioral standards that everyone is expected to follow. □define code of conduct that all engineers are expected to follow. 21

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Ethical Code in
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Step 1 of 5. (a) The responsibilities of the engineer and the firm are analyzed separately for the involvement of moral values and arise of ethical dilemmas or conflict in moral values. Professional duties along with personal commitments and responsibility towards public health, wealth, and safety are incumbent on every

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engineer.

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components,
processes, solutions,
and organization as a
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