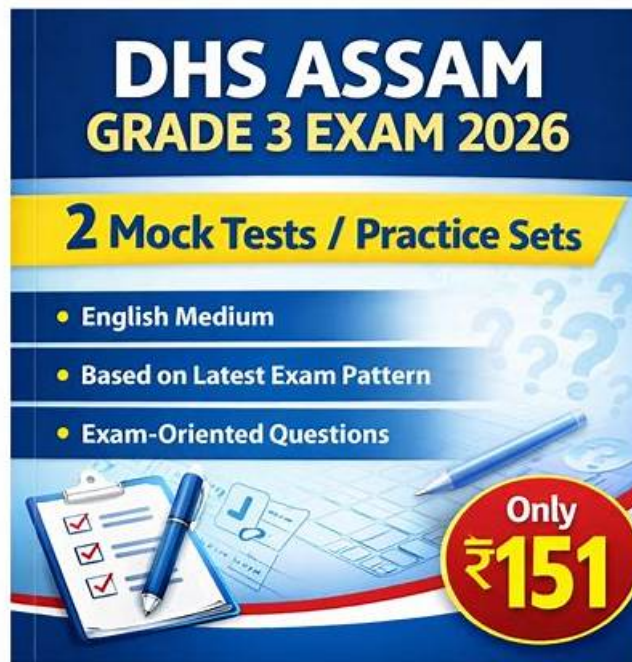


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## ASET Ethics Examination-ASET Professional Practice Exam (PPE) Sample Questions (Q43-Q48):

### NEW QUESTION # 43

Which of the following principles is considered to be the most important in the ASET Code of Ethics?

- A. Present clearly to employers and clients the possible consequences if professional decisions or judgments are overruled or disregarded.
- **B. Hold paramount the safety, health and welfare of the public, the protection of the environment and the promotion of health and safety within the workplace.**
- C. Uphold the principle of appropriate and adequate compensation for the performance of their work.
- D. Report to the appropriate agencies any hazardous, illegal or unethical professional decisions or practices by other members or others.

**Answer: B**

Explanation:

The cornerstone of all engineering and applied science technology regulation in Canada is the protection of the public. Consequently, the first and most critical principle in the ASET Code of Ethics is to "Hold paramount the safety, health and welfare of the public, the protection of the environment and the promotion of health and safety within the workplace." The word "paramount" is legally and ethically significant; it means this principle absolutely overrides all other duties, loyalties, or obligations. If a professional's duty to their employer (to save money), their client (to finish a project quickly), or themselves (to secure compensation) conflicts with public safety or environmental protection, the safety of the public must legally and ethically win every single time. All other ethical guidelines-such as reporting unethical behavior, presenting consequences, or maintaining confidentiality-are ultimately subservient to and designed to support this singular, overarching goal of societal protection.

### NEW QUESTION # 44

In order to be considered for regulated membership, an applicant must have a minimum of how many years of experience?

- **A. 2 years**
- B. 3 years
- C. 4 years
- D. 1 year

**Answer: A**

Explanation:

Registration as a Certified Engineering Technologist (C.E.T.) or Certified Technician (C.Tech.) through ASET is not based on academic credentials alone. To ensure that members possess the practical competency required to protect the public and operate safely in real-world environments, ASET mandates a strict experiential requirement. Under ASET's certification regulations, an applicant must possess a minimum of two (2) years of acceptable, verifiable technical experience in their specific discipline of practice. This experience must be acquired after the completion of at least half of their academic program and is typically evaluated by a Board of Examiners to ensure it meets the required level of complexity, independent judgment, and application of technical principles. This two-year minimum ensures that newly regulated members have moved beyond theoretical academic knowledge and have successfully demonstrated their ability to perform competently and ethically under the supervision of senior professionals before being granted the right to use protected professional designations.

Here is the fourth batch of 10 questions (Questions 31 to 40), carefully reviewed, corrected, and formatted with comprehensive explanations based on the ASET Code of Ethics, the Engineering and Geoscience Professions Act (EGPA), and professional practice standards.

### NEW QUESTION # 45

A regulated member of ASET has recently moved into a new managerial position at a manufacturing company. The member learns that the company has tried to implement safety procedures and controls, but workers routinely ignore them. Which of the following actions should the member take to address this situation?

- A. Report the company to ASET for violation of the Occupational Health and Safety Act.
- B. Immediately fire any workers who are not applying the safety procedures and controls.
- C. Report the company to the appropriate Occupational Health and Safety Office.
- **D. Recommend to upper management the immediate enforcement of the safety procedures and controls.**

**Answer: D**

Explanation:

As a regulated member of ASET, the professional has a paramount duty to promote health and safety within the workplace. Upon discovering that critical safety procedures are being routinely ignored, a member in a managerial position must take immediate, proactive steps to rectify the unsafe culture.

However, professional problem-solving requires addressing issues through the appropriate internal channels first. Reporting the company immediately to external bodies like OHS or ASET is premature, as the company itself (which previously tried to implement the controls) needs the opportunity to correct the behavioral issues through strong management action. Mass firings without due process or progressive discipline may also violate labor laws and company policy. The most effective and professional first step is to formally recommend to upper management the strict and immediate enforcement of the existing safety procedures. By doing so, the member provides a clear warning about the risks of non-compliance, fulfills their duty to advise their employer, and initiates the process of culturally enforcing safety standards internally.

#### NEW QUESTION # 46

Which of the following describes the professional duty to manage risk in relation to public safety?

- A. Communicating truthfully with clients and employers
- B. Adhering to guidelines for sustainable development
- C. Implementing quality control procedures
- D. Recognizing, eliminating, and reducing hazards

**Answer: D**

Explanation:

Risk management is a core competency and a fundamental ethical obligation for engineering technologists. In the context of protecting public safety, managing risk is practically defined by the systematic application of the "Hierarchy of Controls." This process starts with formally recognizing and identifying potential hazards in a design, process, or work site. Once identified, the primary and most effective professional duty is to attempt to completely eliminate the hazard from the design (e.g., replacing a toxic chemical with a benign one, or removing the need to work at heights). If elimination is impossible due to the nature of the project, the professional must then focus on systematically reducing the hazard to an acceptable, safe level through engineering controls (like physical barriers, ventilation systems, or automated fail-safes) and administrative controls. While implementing quality control, adhering to sustainability guidelines, and communicating truthfully are all excellent professional practices, they do not directly define the active, physical risk management process of recognizing, eliminating, and reducing hazards to prevent immediate harm to life and limb.

#### NEW QUESTION # 47

According to Kant's theory of formalism, when does conflict arise?

- A. When individuals claim self-serving "rights".
- B. When following a universal principle may cause harm.
- C. When there is a clash between extremes of excess and deficiency.
- D. When evaluating the benefits of an action, or when trying to distribute the benefits equally.

**Answer: B**

Explanation:

Immanuel Kant's theory of Formalism (also known as duty ethics or Deontology) postulates that ethical actions are based strictly on absolute, universal rules or duties, regardless of the consequences.

According to Kant, an act is only good if it follows a principle that could be universally applied to everyone at all times (the Categorical Imperative). For example, "never lie" is a universal rule in Kantian ethics. The primary criticism and the point where conflict arises in Formalism is when rigidly following a universal principle causes obvious, preventable harm. If a murderer asks for the location of their intended victim, the universal rule "never lie" conflicts with the basic human intuition to protect life. Therefore, a strict Kantian would face a severe moral conflict because adhering strictly to the duty (telling the truth) directly results in catastrophic harm. This inflexibility in the face of competing duties or harmful outcomes is the central challenge when applying pure formalism to complex real-world engineering or societal dilemmas.

#### NEW QUESTION # 48

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