

SPIT PRACTISE QUESTIONS

1. "Information Technology has a major Impact on poverty Alleviation and Women Empowerment" Do you agree or disagree? Justify your opinion with suitable example.
2. Discuss how the development of early operating systems such as UNIX influenced today's modern OS architecture.
3. Accuracy vs Democracy has been raising concern in the internet. Which faction would you prefer? Put your views.
4. Explain the health-related issues faced by IT professionals due to prolonged technology use. Propose preventive measures based on ergonomic and professional guidelines.
5. Define the term Computer Ethics. Explain about Descriptive and Normative Claims with appropriate example.
6. What is Netiquette? Professional conscientious and Right of Conscientious Refusal are Vital professional Practices. Discuss the statement on the basis of code of conduct of IEEE and ACM.
7. Professional conscientious and Right of Conscientious Refusal are Vital professional Practices. Discuss the statement on the basis of code of conduct of IEEE and ACM.
8. "In the digital age, professionals developing or using computer systems must balance innovation with ethical and legal accountability". Critically evaluate this statement in the context of ethical challenges in hardware/software design that may affect users' rights or safety.
9. What is Intellectual property Right. Describe about process of acquiring Patent Right and Patent registration process in Nepal.
10. Explain about IT Related Laws of Nepal. Explain Highlighting the IT policy of Nepal and give your view to improve it in future.
11. "As a certified digital forensic expert, you are tasked by a national security agency to investigate a high-profile cyber terrorism incident targeting critical infrastructure. Outline the systematic digital forensic investigation process you would follow, and critically discuss the ethical, legal, and professional responsibilities associated with such an investigation."
12. "Explain with examples how ethical relativism may pose challenges in enforcing universal standards of professional ethics in IT industries operating across multiple countries."
13. Explain the concept of anonymity in cyberspace. Critically discuss its advantages and potential risks in relation to privacy and cybersecurity.
14. How can IT professionals implement effective privacy protection mechanisms in software systems while adhering to professional and legal standards?

15. What is conflict of interest in the IT profession? Explain with examples and discuss how whistleblowing can address ethical misconduct in organizations."