

Introduction to Engineering Design (IED) End of Course Exam Study Guide

Unit 1: Design Process – 15% of Exam

1. How might one solve the most possible solutions to a problem?
2. What is the most effective way to generate potential solutions to a problem? How many alternate solutions should you generate?
3. What is an engineer? What types should the engineers do?
4. Why keep an Engineering Notebook?
5. What are the 4 basic functions for the Engineering Notebook?
6. Explain the process of problem-solving. How does the knowledge of problem-solving help in creating a solution?
7. Why would the ability to create potential solutions make a person a more independent designer?
8. What is the purpose of sketching your ideas?
9. Define and differentiate iteration and innovation.



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