	Software Engineering Sample Questions from Module 1 and Module 2
1	Appraise the principles of Software Engineering Code of Ethics and Professional Practice.
2	Explain the sequence diagram for ATM withdrawal with the diagram.
3	Discuss on different attributes of good software.
4	Explain the system design process with block diagram.
5	Illustrate on issues with Professional and ethical responsibility.
6	Draw a simple burglar alarm system and explain in detail the complete system.
7	Elaborate the process model of equipment procurement with a neat diagram.
8	Explain different ways to assess Legacy system.
9	Describe various examples of emergent properties
10	Model the system design process with block diagram.
11	Explain Water fall model, spiral, and evolutionary model with block diagram.
12	Outline the IEEE standard structure of requirement documents.
13	Illustrate Non-functional requirement types and explain in detail with diagram.
14	Write diagram of Non-functional requirement types and explain in detail.
15	Elaborate the Requirements engineering process with a neat diagram.