Software Engineering Important Questions

II BTech I sem R20 Regulation

I UNIT

- 1. What is Software Engineering and Challenges of Software
- 2. What is Software Engineering and Write about Software Myths.
- 3. Define the Generic view process of Software Engineering
- 4. Illustrate the Process Framework with Umbrella Activates
- 5. What is Software Process and Types of Software Process Flow
- 6. Explain the Waterfall model
- 7. Explain the Evolutionary Process models
- 8. What is Rational Unified Process Model
- 9. What are the Specialized Process Models

II UNIT

- 1. Explain the Requirement and Types of Requirements
- 2. What is Requirement Engineering and Illustrate the Requirement Elicitation
- 3. What are the Fact Finding Techniques in Requirement Elicitation
- 4. What is Structured Analysis and define the DFD and Decision Trees in that.
- 5. What is Structured Analysis and Define the method of it
- 6. What is Data oriented Model and Explain the ER Model in Analysis
- 7. What is Software Requirement Specification (SRS).
- 8. What is Requirement Engineering and Define the Requirement Validation in that.
- 9. What is SRS and characteristics and Structure of SRS
- 10. What is Requirement Analysis and Define the Object Oriented Analysis.

ALL THE BEST

HAVE A NICE DAY