

Life cycle models

<https://www.javatpoint.com/software-engineering-waterfall-model>

Req elicitation its activities

<https://www.geeksforgeeks.org/software-engineering-requirements-elicitation/>

Use Cases

<https://www.javatpoint.com/use-case-model>

DFD

<https://www.javatpoint.com/software-engineering-data-flow-diagrams>

Req analysis activities

<https://www.geeksforgeeks.org/activities-involved-in-software-requirement-analysis/>

Agile methodology read its types

<https://www.javatpoint.com/software-engineering-agile-model>

UML its components and things

UML diagrams like use case

https://www.tutorialspoint.com/uml/uml_building_blocks.htm

Diff between structured and object oriented methodology

<https://www.tutorialandexample.com/difference-between-structured-and-object-oriented-analysis>

diff between object oriented testing and structured one

<https://www.geeksforgeeks.org/difference-between-object-oriented-testing-and-conventional-testing/>

System testing

<https://www.geeksforgeeks.org/system-testing/>