

Software Engineering

Importance

Must do

- SRS Document. most important
- Risk Identification (RMMM)
- White & Black box testing
- Cyclomatic Complexity
- Cohesion & Coupling(EASY)
- FTR
- Change and version control

Priority wise

- FPA (S/W Measurements)
- O O Testing(EASY)
- SOSE
- Reverse Engineering
- Agile Development(SCRUM & XP)
- TDD(EAST)
- S/W Process Framework
- Verification & Validation(EASY)
- Schedule & Cost Slippage
- CMM
- COCOMO

Extra

- Alpha & Beta
- Maintenance in SE related to oo testing
- Integration Testing
- Models in SDLC

Do share with your friends and help them:)