

GOVERNMENT ENGINEERING COLLEGE, DAHOD (018)

COMPUTER ENGINEERING DEPARTMENT (07)

SUBJECT: SOFTWARE ENGINEERING (2160701)

Assignment -1

- 1 Describe generic view of software Engineering.
- 2 How do we define software engineering? Draw and explain software engineering layers.
- 3 Explain incremental model for system development. Differentiate it with spiral model.
- 4 Define Quality for software. List and explain SQA activities.
- 5 Explain the significance of User Interface (UI) in a system. Also explain the design model for UI.
- 6 Explain risk management in detail.
- 7 Distinguish between a program and a software product.
- 8 What do you mean by risk? What is software risk? Explain all type of Software risk.