B.VOC Software Development

PSO 1: To understand how to interpret and follow different design specifications, including:

- Business Requirements Specification (BRS)
- User Requirements Specification (URS)
- Software Requirements Specification (SRS)
- High Level Design (HLD)

PSO 2: To design basic program structures, software products and software applications.

PSO 3: To find different sources of information for help to design software products and specifications

PSO 4: To decide the range of equipment used to design software products and applications

PSO 5: To locate common design defects and how to resolve these

PSO 6: To study current practice in the infrastructure design of software products and applications

PSO 7: To test new products and applications are fit for purpose

PS0 8: To identify the reliable source and agree with appropriate people the data/information needed , the formats in which information is needed and when it is needed and to check that the data/information is accurate, complete and up-to-date

PSO 9: To insert the data/information into the agreed formats

PSO 10: To report and discuss any unresolved anomalies in the data/information to appropriate people