

MODEL QUESTION PAPER

MFCO1 - P

I Semester M.TECH Examination, August 2011 DATA STRUCTURES & OBJECT REPRESENTATION

Time: 01 Hours

Max.Marks: 25

- Q.1 Explain Stack overflow and underflow with reference to Stack.
- Q.2 What are the advantages and disadvantages of linked storage? Explain with example.
- Q.3 Explain behaviour of beam under load.
- Q.4 Write a program having garbage collection technique.
- Q.5 What are abstract data types?
