2522115

Seat No. _____

D.C.S.A. (Sem. II) Examination

April / May - 2003

System Analysis & Design

Time: 3 Hours] [Total Marks: 50 Instructions: 1. Attempt both the sections in seperate answer books 2. Make suitable assumptions wherever required 3. Figures to right indicate marks **SECTION I** (9)Q.1. Describe different file Organization (8) Q.2. What are the components of case tools Q.2. Describe in detail and important fact finding methods (8) (8) Q.3. Write short notes on (any two) (a) Hash Addressing (b) System Testing (c) Control break **SECTION II** Q.4. From Analysis to Design phase which are the features that must be designed (9) Q.5. What are the misconceptions regarding prototype information system (8) O.5. Describe the different methods of Input Validations (8)Q.6. Write Short notes on (any two) (a) Ergonomic Design (b) Transcription and Transposition Error (c) SDLC

2522115] [150]