| Exam Seat No: | Enrollment No: | |
|---|------------------------------------|--------------------|
| | SHAH UNIVERSITY | |
| Subject Code : 4MS02FAC5 | Wadhwan City | |
| Subject Name: SAD-SE | Summer Examination-2014 | Date: 23/05/2014 |
| Branch/Semester:- B.SC(I.T)/II | | Time:02:00 To 5:00 |
| Examination: Regular | SECTION-I | |
| Q.1 Answer the following Questions | | (7) |
| 1.What is System? | | 1 |
| 2. What is System Analyst? | | 2 |
| 3.Write the name of CBIS & SSADM | | 2 |
| 4.What is MIS? | | 2 |
| Q.2 Answer the following Questions | Creater and D | (14) |
| 1.What are the categories of Information 2.What are the role of system Analyst? | System? | 5 5 |
| 3. During the system development which | n stage come first system design o | |
| 5. During the system development which | OR | |
| Q.2 Answer the following Questions | | (14 |
| 1. Dicuss in Details Interview Method | | 5 |
| 2.Discuss Decision Tree | | 5 |
| 3.Write a note on record review method | for IS | 4 |
| Q.3Answer the following Questions | S SHARE THE ST | (14) |
| 1.Explain SDLC in Brief with Diagram | | 7 |
| 2.Discuss DFD Notation | OR | 7 |
| Q.3Answer the following Questions | THROMERING YOUR DESTING | (14 |
| 1.Explain Types of System? | and took | 7 |
| 2.Discuss Logical and Physical DFD | | 7 |
| с , | SECTION -II | |
| Q.4Answer the following Questions | | (7) |
| 1.What is Software Engineering? | | 1 |
| 2.Enlist characteristics of Software | | 2 |
| 3.Differenciate Hardware & Software | | 2 |
| 4.What is input and output Design? | | 2 |
| Q.5Answer the following Questions | | (14 |
| 1.Discuss Software Engineering Principl 2.Why Software Engineering is a Layere | | 55 |
| 3.Discuss Gantt Chart for Project Schedu | | 4 |
| 5.Diseuss Gund Chart for Froject Sched | OR | • |
| Q.5Answer the following Questions | | (14 |
| 1.What is the responsibility of software | project manager? | 5 |
| 2Discuss Software Engineering Applicat | tions | 5 |
| 3. Discuss Pert Chart for Project Schedu | ling | 4 |
| Q.6Answer the following Questions | | (14 |
| 1.Discuss Waterfall Model | | 7 |
| 2.Write a note on RAD Model | | 7 |
| 0 64 newer the following Ausstians | OR | (1/ |
| Q.6Answer the following Questions 1.Discuss Prototype Model | | (14 7 |
| 2.Discuss Spiral Model with Suitable Di | agram | 7 |
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