Unit IV

- **8.** (a) What design challenges are involved in creating KCRM technology blueprint ? 7
 - (b) What hidden cost do businesses run the risk of discovering much later in the implementation processes?7
- 9. (a) Why should one choose to build a system instead of buying it? Under what circumstances would you do the opposite?
 - (b) What are some of the traditional bigbang methods for software development? What problems are faced when applied to e-Business, knowledge management and KCRM problems? 7

Roll No. Exam Code : J-19

Subject Code—0327

M.B.A. EXAMINATION

(Batch 2018 Onwards for Lateral Entry)

(Fourth Semester)

e-CRM

ITM-423

Time: 3 Hours Maximum Marks: 70

Note: Attempt *Five* questions in all, selecting *one* question from each Unit. Q. No. 1 is compulsory. All questions carry equal marks.

- **1.** Explain the following:
 - (a) Customer Knowledge Integration
 - (b) Why e-Business is different
 - (c) KCRM Roadmap
 - (d) Gap Analysis
 - (e) Constaints in audit and analysis stage

(f)	Technology	blueprint
(1)	recimology	oracpriii

(g) Result driven incrementalism. 7×2

Unit I

- What is Knowledge Management? Why should e-Businesses care about knowledge management any more than their brick-and-mortar counterparts did?
- What is so new about the New Economy?How is the New Economy different from the Digital Economy, if at all?

Unit II

- 4. (a) Why do we use the capability classification framework? Why we bother?
 - (b) What is the problem in three-year strategic plans in e-Business? Why don't they work anymore?

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- 5. (a) What characterististics of digital capital make it valuable? Why can we not always management these characteristics well?
 - (b) What is interoperability and its significance in developing e-Business systems? Why do you think that e-Business both creates and solve many interoperability problems?

Unit III

- 6. (a) How does audit and analysis of existing knowledge and relationship assets contribute to strategy formulation?
 - (b) What is the role of senior management in the project team?
- 7. (a) What are the four quadrants of capability framework and what do they mean? 7
 - (b) Who are the key stakeholders in an KCRM implementation team?

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P.T.O.