

Printed Pages: 3

NMBA-034/MBTM-034

(Following Paper ID and Roll No. to be filled in your Answer Books)

Paper ID : 2289849

Roll No.

--	--	--	--	--	--	--	--	--	--

MBA/MBA TM

Regular Theory Examination (Odd Sem-III), 2016-17

PROJECT MANAGEMENT

Time : 3 Hours

Max. Marks : 100

SECTION - A

Attempt all parts.

(10×2=20)

1.
  - a) Define Project
  - b) What is Project Schedule
  - c) Explain the term Preliminary Screening of Projects?
  - d) What purpose do Project Organizations serve?
  - e) Explain the Planning Phase of Project Life Cycle.
  - f) What are Material Input & Utilities
  - g) Explain the term Income Statement
  - h) What is Shadow Wage Rate
  - i) What is Present Value of Money
  - j) What is Project Control

**NMBA-034/MBTM-034****SECTION - B****Attempt any Five questions : (5×10=50)**

2. a) What is Project Management? Explain the basic characteristics of a Project.
- b) What are the various Tool & Techniques of Project Management
- c) Explain the term Project life Cycle? State the significance of Implementation Phase.
- d) What is Market Survey? Based on market survey how would you draw market characterization.
- e) How does choice of technology contribute in the technical appraisal of projects?
- f) What types of risks are involved in a Project? What are the different methods of evaluation of risk and How do we manage risk in a project?
- g) What are different techniques for Investment evaluation? Explain.
- h) State the standard contents of financial statements highlighting its characteristics.

**SECTION - C**

A pharmaceutical company makes its forecast using exponential smoothing method.

Year	2010	2011	2012	2013	2014	2015	2016
Sales	110	120	145	150	170	140	160
data	www.aktuonline.com						

**NMBA-034/MBTM-034**

Initial forecast for the period 2010 is 120 smoothing constant  $\alpha = 0.3$

**Attempt any Two questions (2×15=30)**

3. Calculate the forecasting for the period of 2017.
4. Calculate MAD for the period of 2010 to 2016
5. Explain techniques of forecasting.

