M.B.A. (GEN.) / M.B.A. (HR) / M.B.A. (IT) / Semester - III (2012 COURSE)(CHOICE BASED CREDIT SYSTEM) / M.B.A. (FM) Semester - III (2013 (CHOICE BASED CREDIT SYSTEM) : SUMMER - 2019

**SUBJECT : ELECTIVE – III: PRODUCTION PLANNING & CONTROL (PM)**

Day : Saturday
Date : 18/05/2019    **S-2019-2264**

Time : 10.00 AM TO 01.00 PM
Max. Marks : 100

**N.B.:**

1) Attempt **ANY FOUR** questions from Section – I and **ANY TWO** questions from Section – II.
2) Answer to both the sections should be written in **SAME** Answer book.
3) Figures to the right indicate **FULL** marks.

## SECTION – I

| | | |
|---|---|---|
| **Q.1** | Explain in detail levels of Production Planning. | **[15]** |
| **Q.2** | Compare different manufacturing methods with suitable examples. | **[15]** |
| **Q.3** | What are the inputs required to process planning? Explain with suitable examples. | **[15]** |
| **Q.4** | What is Project Scheduling? Describe with suitable example. | **[15]** |
| **Q.5** | Write short notes on **ANY THREE** of the following: | **[15]** |

  **a)** Functions of dispatching

  **b)** Batch production

  **c)** Statistical approach for making forecast

  **d)** Techniques of production control

## SECTION – II

| | | |
|---|---|---|
| **Q.6** | To make Production Planning and Control truly integrative, what prerequisites are necessary? Discuss with suitable examples. | **[20]** |
| **Q.7** | Discuss centralization and decentralization in the context of Production Planning and Control. | **[20]** |
| **Q.8** | Differentiate between loading and scheduling. Is a clear-cut distinction between the two possible under all production situations? If so, where is it possible and where is it not possible? | **[20]** |

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