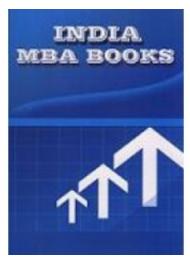
MS-53: PRODUCTION OPERATIONS MANAGEMENT



Brand: Mehta Solutions **Product Code:** MS-53

Weight: 0.00kg

Price: Rs500

Short Description

IGNOU MS-53: PRODUCTION OPERATIONS MANAGEMENT

Description

MS-53: PRODUCTION OPERATIONS MANAGEMENT SOLVED PAPERS AND GUESS

Product Details: IGNOU University MS-53: PRODUCTION

OPERATIONS MANAGEMENT

Pub. Date: NEW EDITION APPLICABLE FOR Current EXAM

Publisher: MEHTA SOLUTIONS

Edition Description: 2021-22

RATING OF BOOK: EXCELLENT

ABOUT THE BOOK

FROM THE PUBLISHER

If you find yourself getting fed up and frustrated with other ignou University book solutions now mehta solutions brings top solutions for **IGNOU MS-53**: **PRODUCTION OPERATIONS MANAGEMENT SERVICES book** contains previous year solved papers plus faculty important questions and answers specially for ignou University .questions and answers are specially design specially for ignou University students.

Please note: All products sold on mbabooksindia.com are brand new and 100% genuine

- Case studies solved
- New addition fully solved
- last 5 years solved papers with current year plus guess

PH: 07011511310, 09899296811 FOR ANY problem

FULLY SOLVED BOOK LASY 5 YEARS PAPERS SOLVED PLUS GUESS

• MANAGEMENT PROGRAMME

Term-End Examination

December, 2021

MS-53: PRODUCTION OPERATIONS

MANAGEMENT

Time: 3 hours Maximum Marks: 100

(Weightage 70%)

Note: Answer any four questions. All questions carry

equal marks.

- 1. (a) Elaborate systems view of operations management, and discuss factors of production.
- (b) One process of translating the voice of the customer into design specification is known as Quality Function Deployment. Explain this process with the help of figure and example.
- 2. (a) Explain the underlining principles of ISO 9000. Discuss its utility.
- (b) What is demand forecasting? Why is it required by organisations?
- 3. (a) Under what conditions, will you recommend qualitative method of forecasting?
- (b) Discuss factors that are considered during plant size decision.
- 4. (a) Name three major techniques of work measurement. Explain any one of them

with the help of an example.

- (b) Explain major characteristics of "Just in Time Systems". Use appropriate examples.
- 5. (a) Why is scheduling and sequencing important for operations management?

Discuss.

- (b) Explain the Kanban System with the help of suitable example.
- 6. (a) Why is inventory required in any manufacturing organisation? State assumptions for EOQ formula.
- (b) Discuss major objectives of Material Requirement Planning. Differentiate this from MRP II.

Details

- 1. Books by courier
- 2. Delivery in 5-7 days
- 3. Courier india only
- 4. Rating of product: largest selling