

# BBA-207 OPERATIONS MANAGEMENT



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## Short Description

**JAIPUR NATIONAL UNIVERSITY BBA-207 OPERATIONS MANAGEMENT**

## Description

**BBA-207 OPERATIONS MANAGEMENT SOLVED PAPERS AND GUESS**

**Product Details: BBA-207 OPERATIONS MANAGEMENT**

**Format: BOOK**

**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**

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### **FULLY SOLVED BOOK LASY 5 YEARS PAPERS SOLVED PLUS GUESS**

**OPERATIONS MANAGEMENT** Objective : To equip the students with the basic concepts and process of Production and Operations

Management and to develop an understanding about the role of production and operations management.

Module I : Production and Operations Management : Meaning, Nature, Significance,

Scope, Role

and Functions. Types of Productions Systems :

Module II : Continuous and Mass Production : Intermittent Production, Batch, Job-shop Production.

Module III : Plant Location : Factors Influencing Selection of Plant Location,

Module IV : Plant Layout : Product, Process, Project Layout. Selection of Product Design and

Features. Process Design.

Module V : Production Planning : Production Planning and Scheduling, Capacity Planning, Aggregate Planning.

Module VI : Job Design : Work Study, Method Study, Work Measurement.

Module VII : Inventory and Materials Management : JIT Manufacturing, EOQ Model, ABC Analysis,

Material Requirement Planning, Value Chain Analysis.

Module VIII : Quality : Meaning, Quality characteristics of Goods and Services, Service Quality, Statistical Quality Control and TQM, ISO 9002,

Module IX : Industrial Safety and Safety Management : Introduction, Maintenance Management.

Module X : Methods Study- Concept, Questioning Techniques, Principles of Motion Economy,

Module XI : flow Process Chart, Multiple, Activity Chart, SIMO Chart, Travel Chart.

Module XII : Work Study- Concepts, Scope and Applications, Work, Study and Production

Improvement.

Module XIII : Time Study –Routing Concepts, Stopwatch Study, Allowance, PMTS Systems

(Concepts Only) Activity, Sampling.

Module XIV : Ergonomics : Definition, Importance, Work and Rest Cycles, Biomechanical,

Factors, Effects of Factors such as Light, Ventilation, Noise, Heat on Performance., Importance,

Safe Practices in handling Chemicals, Gases,

Module XV : Bulk Materials : Safety with cargo handling equipment, Safety equipments and

Devices, Statutes Governing Safety

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