

Master of Business Administration (MBA) – Production Management

Duration: 2 Years (4 Semesters)

Total Programme Credits: 120

Marks: Internal 30 + External 70 = 100 (Theory); Internship/Project/Viva evaluated internally.

Semester I

PM101 Principles of Management (4)
PM102 Managerial Economics (4)
PM103 Financial Accounting for Managers (4)
PM104 Organizational Behaviour (4)
PM105 Business Communication (3)
PM106 Business Statistics (3)
PM107 Introduction to Production Management (4)
PM108 Quantitative Techniques for Management (4)

Semester II

PM201 Human Resource Management (4)
PM202 Financial Management (4)
PM203 Operations Management (4)
PM204 Production Planning & Control (4)
PM205 Materials Management (4)
PM206 Quality Management (4)
PM207 Research Methodology (3)
PM208 Industrial Engineering (3)

Semester III

PM301 Strategic Production Management (4)
PM302 Supply Chain Management (4)
PM303 Lean Manufacturing (4)
PM304 Maintenance Management (4)
PM305 Inventory Control Systems (3)
PM306 Project Management (3)
PM307 Production Cost & Budgeting (4)
PM308 Summer Internship Report (4)

Semester IV

PM401 Advanced Manufacturing Systems (4)
PM402 Total Quality Management (4)
PM403 Production Analytics & Optimization (4)
PM404 Industrial Safety & Environment Management (4)
PM405 Entrepreneurship Development (3)
PM406 ERP in Production Management (3)
PM407 Major Research Project (6)
PM408 Viva Voce (2)

Practical Components: Industrial Internship, Production Planning Case Study, Lean Manufacturing Project, Quality Control Lab, ERP/SAP Training, Major Project, Viva Voce.