



Centre for Distance Learning

(Approved by Joint Committee of UGC-AICTE-DEC)

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MPDBA 301 - INTERNATIONAL BUSINESS ENVIRONMENT

ASSIGNMENT- 1 5 X 3 =15 Marks

- 1.Explain different instruments of trade policies in international business
- 2.What is the safe business environment in international trade
- 3.Explain briefly about technology transfer in international business
- 4.Explain globalization and transnational corporations role in promoting international investment
- 5.Explain how multilateral trading system facilitate retail investors and investment firms

ASSIGNMENT- 2 5 X 3 =15 Marks

- 6.Explain the role of international financial institutions
- 7.Explain how the international trade disputes are resolved
- 8.Explain the legal frame work of foreign trade
- 9.Explain the benefits of service in the international trade that are useful to India
- 10.What is the role and function of World Trade Organization

MBA-3 OM

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MPDBA 302 - BUSINESS LAWS

ASSIGNMENT- 1 5 X 3 =15 Marks

- 1.What essential conditions are necessary to convert a proposal into a promise?
- 2.What is the legal effect of a minors Mis -representation of his age while entering into an agreement?
- 3.What is a contract of agency? What are the essentials of relationship of agency?
- 4.Explain the nature of a contract of sale of goods and bring out clearing the distinction between a sale and an agreement to sell
- 5.Define partnership. What are its essential characteristics? What do you understand by a 'firm' and a 'firm name'? State the difference between a partnership and a firm

ASSIGNMENT- 2 5 X 3 =15 Marks

- 6.Discuss the rules relating to the rights, duties, and obligations of partners intense
- 7.What is a negotiable instrument? Explain its special characteristics?
- 8.Examine to what extent a minor can be party to a negotiable instrument
9. What are Articles of Associations? How can they be altered? Discuss the limit upon the powers of a company to alter or add to the Articles of Association
- 10.Define 'Prospectus'. When is a company not required to issue a prospectus?

MBA 3 OM

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MPDOM 315 - OPERATIONS RESEARCH

ASSIGNMENT- 1 5 X 3 =15 Marks

- 1.Enumerate six applications of OR
- 2.What is meant by LPP?
- 3.State different types of Inventory models
- 4.Give any three definitions of Operations Research
- 5.A person repairing grinders finds that the time spent on has exponential distribution with mean time of 20 minutes each. If the grinders are repaired in the order in which they come in following poisson distribution with an average rate of 32 for 8 hour day Calculate :
i) Probability busy period ii) Average waiting time in the queue
iii) Length of the system

ASSIGNMENT- 2 5 X 3 =15 Marks

- 6.At Dr.Raju's clinic, patients arrive with an average duration of 12 minutes between are arrival and next. The average service time (treatment) is assumed to be 20 minutes. Simulate the system till 11 a.m assuming to be starting from 9 a.m after the clinic is opened. Also calculate the average waiting time per patient
7. Solve the following LPP by graphical method

$$\text{Minimise } Z = 20x_1 + 10x_2$$

$$\text{Subject to } x_1 + 2x_2 \leq 40$$

$$3x_1 + x_2 \geq 30$$

$$4x_1 + 3x_2 \geq 60$$

$$x_1, x_2 \geq 0.$$

- 8.Solve the following linear programming problem using dynamic programming technique

$$\text{Maximise } Z = 30x_1 + 15x_2$$

$$\text{Subject to } 6x_1 + 8x_2 \leq 180$$

$$15x_2 \leq 210$$

$$\text{and } x_1, x_2 \geq 0$$

- 9.A saree centre need 1200 packets per annum to pack costly sarees. The Cost per packet is Rs.125. The ordering cost per order is Rs.250. The inventory carrying cost is estimated at 25% per annum

i) Find EOQ

ii) What is the re-order level

iii) What is the Total Cost of inventory

- 10.A small scale factory has a machinist to process the jobs. The inter-arrival time for the job is not fixed. The processing time on the jobs also varies. These times are described by frequency distributions given below:

Inter-arrival time distribution processing time distribution			
Inter-arrival time (min)	Frequency	Processing time (min)	Frequency
4	10	3	5
5	20	4	30
6	40	5	30
7	20	6	30
8	10	7	5
	100		100

Determine the idle time of the machinist and the waiting time of jobs in a period of 2 hours

MBA 3 OM

3

MBA 3 OM

4

MPDOM 316 - PROJECT MANAGEMENT

ASSIGNMENT- 1 5 X 3 =15 Marks

- 1.Substantiate with examples how management of materials and equipment forms the core of project management
- 2.Discuss the role of Human Beings as a resource in Project planning and scheduling
- 3.What is Project Financing? Discuss about various sources of financing a project
- 4.What do you understand by organization structures. Discuss about different types of organization structure
- 5.Discuss the role of Management Information System (MIS) in implementation and control of projects?

ASSIGNMENT- 2 5 X 3 =15 Marks

- 6.Explain the concept of control and the factors affecting control of project cost
- 7.Discuss about common softwares available in the yield of Project Management
- 8.Explain the importance of project review during implementation of a project
- 9.Explain the importance of personal selling in today's competitive global environment
- 10.Explain the computer applications in project management

MBA 3 OM

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MPDOM 317 - LOGISTICS & SUPPLY CHAIN MANAGEMENT

ASSIGNMENT- 1 5 X 3 =15 Marks

- 1.'Customer service is the output of logistics and supply chain management and it is the key interface between marketing functions and logistics function.' - Discuss
- 2.What are the objectives of supply chain management? Discuss the future potential of supply chain management
- 3.Why strategic supply chain is critical to a company's overall success? Explain in detail?
- 4.What is more important – In bound or out bound logistics in supply chain? Elaborate this statement?
- 5.Discuss how technology platform shifts have made supply chain IT systems more effective?

ASSIGNMENT- 2 5 X 3 =15 Marks

- 6.State about intelligence information system and its packages in supply chain management?
- 7.Identify and discuss about the cost factors that influence supply chain performance?
- 8.Explain about the best practices in Supply Chain Management? Also explain about bench making is SCM
- 9.Evaluate the strengths and weaknesses of different modes of transportation
- 10.Discuss in detail about the frame work and role of supply chain in the E-business of a hotel industry?

MBA 3 OM

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NOTE:

- 1) Last date for submission of assignments for all the courses / papers is- 14th March for May exams or 14th October for Dec exams
- 2) Non-submission of assignments as per the scheduled date mentioned above attracts a fine of Rs. 200/- upto 25th March for May exams or 25th October for Dec exams per each assignment of a courses / paper and under any circumstances the assignments will not be accepted from 26th March/October for May/Dec exams.
- 3) Assignments are to be written in the Book-lets provided by CDL and other formats are not accepted.
- 4) Answer all 10 questions, in a single book only.