Government College of Engineering, Americal's (An Autonomous Institute of Government of Maharashtra)



IV Semester B. Tech. (Computer Sci. & Eugg.)

Summer - 2009

Course Code: CS403

se se Name : Principles of Management

Time: 2 hr.30min.

Max. Warks : 60

Instructions to Candidate

1. All questions are compulsory.

Assume suitable data wherever necessary and chamble.
 state the assumptions made.

3. Diagrams/sketches should be given wherever necessary.

4. Use of logarithmic table, drawing instruments and nanprogrammable calculators is permitted.

5. Figures to the right indicate full marks.

1 (a) What are the strategic, tactic and operational decisions involved in production management firm? Explain. Discuss Role of Production Manager in New Millennium.

OR

- (b) What are important methods (systems) of types of 12 production? Explain. Distinguish between the functions of Production Plarating and Control in Intermittent and Continuous Production System.
- 2 (a) Explain the factors influencing the design of the product.

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		J*N:71	
		COR.	
	(c)	Discuss ABC madysis as inventory control.	稻
		A company is requiring 10000 mins of rand material per amount. The cost per order is Rs. 960 per order and inventory carrying cost is 9 % per emit of average inventory per unit. The costspor unit of sew material is Rs. 2. Find the economic order quantity, the enimination to total control inventory cost.	**
:3	/(a)	Explain in brief ISO 9000 Certification. Enlist end discus benefits of ISO 9000 Certification.	新
	· (4)	Discuss various types of maintenance system.	派
4	(a)	Explain the role of Consumer Behaviour research in improving the effectiveness of Waskening Strategy.	震
3			
	(b)	Discuss 4 P's of marketing management.	X.
5	(2)	"Processing of data implies editing, coding, classification and tabulation". Describe in brief these four operations pointing out the significance of each in context of research study.	45
	(b)	Describe the important measures of central tendency.	б

Government College of Engineering, Amravati (An Autonomous Institute of Government of Maharashtra)

V Semester B. Tech. (CS / IT)

Winter-2015

Course Code: **CSU 503**

PRINCIPLES OF MANAGEMENT Course Name:

Time: 2 Hrs. 30 Min.* Max. Marks: 60*

1) All questions are compulsory.

2) Assume suitable data wherever necessary and clearly state the assumptions made.

3) Diagrams/sketches should be given wherever necessary.

4) Figures to the right indicate full marks.

1. **SOLVE ANY TWO**

. A] What do you understand by Human Resource Planning? Enumerates its aims and activities.

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BDefine 'Managerial Skill'. Explain various categories of skill of modern management.

6

C]With the help of neat sketch explain MASLOW'S Motivational theory

6

SOLVE ANY TWO

A	Examine the interrelationship between and among the five basic parts of an organization with the help of diagram.	6
B	What is organizational analysis and organizational diagnosis? Why are they necessary?	6
C	Services like Air Force or Indian airlines are using preventive maintenance schedule for servicing their aircraft fleet. Why?	6
3	SOLVE ANY THREE	
A	How does computer aid a designer in designing a new product?	4
B	State the objectives of material planning and control.	4
С	Explain the significance of EOQ with the help of quantity –cost curve.	4
D	State the concept and objectives of maintenance.	4

4	SOLVE	
A	Discuss- "ISO 9000 certification is the ticket to international trade"	6
6 B	With the help of neat sketch explain the concept of 'product life cycle'.	6
5	SOLVE	
A	Discuss in detail the various phases in the life cycle of project.	6
В	Describe various sources of finance to meet the cost of project.	6

Government College of Engineering, Amravati

(An Autonomous Institute of Government of Maharashtra)

Fifth Semester B. Tech. (CS/IT)

Winter - 2017

Course Coue	. C50303	
Course Title:	Principles	of Management

Time: 2 Hrs. 30 Min. Max. Marks: 60

Instructions to Candidate

- All questions are compulsory.
 Assume suitable data wherever necessary and clear
- 2) Assume suitable data wherever necessary and clearly state the assumptions made.
- 3) Diagrams/sketches should be given wherever necessary.
- 4) Use of logarithmic table, drawing instruments and non-programmable calculators is permitted.
- 5) Figures to the right indicate full marks.

1. Solve any two:-

- a) Illustrate the concept of management. Write and briefly explain the original aims of scientific management.
- b) Write and explain the prime responsibilities of management.
- c) Explain the general categories of skills that a modern manager must possess.

Contd..

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s: 60

2. Solve any two:-

- a) Write and explain important factors proposed by F
 Y Taylor for improving motivation and morale of employees.
- b) Write the aims of Human Resource Planning (HRM). Write and briefly explain six interrelated areas of activity in HRM.
- c) Write and explain with a suitable example AH Maslow's Need Hierarchy Theory of Motivation.
- 3. a) Give the advantages and disadvantages of Mass 06 Production System.
 - b) Illustrate the concept of Production Control. Write 06 the important environmental factors needed to be considered for Production Control.

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ırks: 6

- 4. a) Write and briefly explain the various types of maintenance. 06
 - b) Write and explain with a suitable example the concept of consumer behaviour.
- 5. a) Explain in brief the life cycle of a Project. 06
 - b) Write and explain the stages of project implementation.