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СНРР-702

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3702

BOARD DIPLOMA EXAMINATION, (C-09) MARCH/APRIL—2016 SIXTH SEMESTER (COMMON) EXAMINATION

INDUSTRIAL MANAGEMENT AND ENTREPRENEURSHIP

Time	e: 3 hours]	Total Marks: 80
	PART—A	3×10=30
Inst	ructions: (1) Answer all questions.	
1100	(2) Each question carries three marks	
	(3) Answer should be brief and straig and shall not exceed <i>five</i> simple se	th to the point
1.	What is the need of management for a business?	? 3
2.	What is the importance of job analysis?	3
3.	Write any four advantages of functional organisa	tion. 3
4.	Define the following:	11/2+11/2
	(a) Routing	
	(b) Scheduling	
5.	State the importance of materials management.	3
6.	Define the term inventory control.	3
7.	Compare sellers market and buyers market.	1½+1½

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8.	Wha	at are	the c	auses	of in	ıdustr	ial dis	sputes	3.			3	
9.	State the benefits of ISO 9000.										3		
10.	What are the principles of plant layout?									3			
	PART—B										10×5=50		
Instructions: (1) Answer any five questions.													
			(2) E	ach q	uestic	on car	ries t	en m	arks.				
	(3) Answers should be comprehensive and the criterion for valuation is the content but not the length of the answer.												
11.	(a)	State	the pr	incipl	es of 1	nanag	gemen	t giveı	n by H	[enry]	Fayol.	5	
	(b)	Expla	in the	trait	theor	y of 1	eader	ship.				5	
12.	Explain line and staff organisation with the aid of a neat sketch.												
13.	In th	ne tab	le belo	ow a li	st of a	ectiviti	es an	d thei	r dura	tion is	s giver	1:	
Act	ivity	1–2	1–3	1–4	2–5	3–6	3–7	4–6	5–7	6–7	6–8	7–8	
Dur	ation	6	4	1	5	8	9	3	1	0	8	2	
	(a)	Prepa	re the	netw	ork.								
	(b)	Identi	fy crit	ical p	ath.								
	(c)	Calcu	late t	he pro	oject o	comple	etion.				4	4+3+3	
14.	Exp	lain t	he AE	C an	alysis	in in	ventor	y con	trol w	vith a	grapl	n. 10	
15.	What is feasible report? Explain the steps in preparing feasibility.												
16.	Explain the salient features of Indian Factories Act.											10	
17.	What is Total Quality Management? What are the principles? 3+7												
18.	` '		the t	-	-	•		Explai	n any	one	of pla	nt 5	
	(h)	Expla	in dif	ferent	types	of se	lf-em	nlovm	ent so	cheme	'S.	5	

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