Seat No.:	
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## JD-104

July-2021

## BBA, Sem.-VI

## CC-311: Production and Operation Management

Time	: 2 H	ours]						[Max. Marks: 50	
Instr	uction	ıs:	(1)	All questions	in Section - I ca	rry eq	ual marks.	4 7	
			(2)		TWO questions				
			(3)	Question - 5	in Section - II is	COM	IPULSORY.		
					SECTION -	I			
1.	(A)				ain any two types			10	
	(B)	Expl	ain th	e function of I	Production Planni	ng and	Control (PPC).	10	)
									•
2.	(A)	Desc	ribe t	he process of	Purchasing in deta	ail.		10	220
	(B)	Defi	ne MI	RP I and MRP	II. Explain object	tives a	nd advantages of	MRP I.	J
								11	0
3.	(A)				cuss the factors a			10 10	_
	(B)	Exp	lain th	e concept of s	ix sigma and state	e its p	rocess.	1	U
						(IIT)	d its hanafits	in the moder	
4.	(A)	Exp	lain t	he concept o	Just In Time	(111)	and its benefits	in the model	
	(D)	Com	penny	ve business en	Re-engineering	(BRP)	and state its featu	ires.	0
	(B)	Den	me Du	isiliess i foces					
					SECTION -			1	0
5.	Mul	tiple	choice	questions : (	Any 10 out of 15)		alo of type	of production.	·
	(1)	Pro	- A	and the same of th	nes like Airbus is		incermittent	or production.	
		(a)		tinuous		(b)			
		(c)	pro	ject_	C afmmad		job-shop	itrol	
	(2)	_	Tarrett -		functions of prod		planning and con Work-study	illoi.	
1		(a)		imating		(b) (d)	Loading		
	(2)	(c)	Roi	uting	flat an alayate			wnward flow of	
	(3)	mai	terial.	conveyors are	Hat or elevate	u wi	in upward or do	, , , , , , , , , , , , , , , , , , ,	
		2 8	Bel	lt		(b)	Chutes		
		(a) (c)		cket		(d)	Roller		
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(4)_	MRP	means Requirement Plan	ning.						
	(a)	Machine	(b)	Manpower					
	(c)	Material	(d)	Mechanics					
(5)	Unde	r production system, the pr	oducts						
	(a)	Job shop	(b)	Intermittent					
	(c)	Project	(d)	Continuous					
(6)									
	(a)	Reduction of wastage	(b)	Advertising and Publicity					
	(c)	Brand building	(d)	Issuing of shares					
(7)	Dem	ing gave principles of qualit	у.						
	(a)	11	(b)	-13					
	(c)	14	(d)	8					
(8)	Proc	ess layout is also known as	_•						
	(a)	Functional Layout	(b)	Area Layout					
	(c)	Approach Layout	(d)	None of the Above					
(9)	ISO	means International Organization f	or						
	(a)	standardization	(b)	speed					
	(c)	swimming	(d)	sports					
(10)	The	six sigma concept was adopted by		company.					
	(a)	HUL	(b)	TATA					
	(c)	Honda	(d)	Motorola					
(11)	EOC	2 stands for		- ' 0 1 0					
	(a)	Environment Open Quality	(b)	Economic Order Quantity					
	(c)	Energy Order Quantity	(d)	Estimating Order Quality					
(12) ISO series for Food Safety Management System is									
	(a)	11000	(b)	22000					
	(c)	14000	(d)	15000					
is one of the four pillar of lean production.									
	(a)	JIT	(b)	ERP					
	(c)	MRP	(d)	SAP					
(14	)	is one of the 5 "S" of the Japa							
	(a)	Speed	(b)	Speaker					
	(c)	Seiri	(d)	Staff					
(15) Which of the following is cost of quality?									
	(a)	Preservative cost	(b)	Prevention cost					
	(c)	Persistence cost	(d)	Prerogative cost					