UNIT							2305	10	100	0.1
UNIVER		FIRST MID	TERM EXAM	OOD SEM	1 2024-25	ROLL NO.				
	-		COURSE - BB	A (ALL)				SI	EMEST	TER III
TIME	2 Hrs	SUBJEC	CT- Operation Re	esearch		SUBJECT C			MM	1. 30
		SECTIO	N-A (ATTEMP	T ALL QUEST	TIONS)			05	СО	TANDNO V LEVEL
114	What is Op	eration resea	erch?					1	C01	KI
8	What is a fe	sasible solutio	on and optimum	solution?				1	COL	КІ
C	What do yo	u mean by the	eanonical form	of a LPP?				1	COI	K1
D	What do yo	u mean by a b	palanced Transpo	ortation Proble	em?			1	CO2	KI
E	What is the	name of the r	method used in g	etting the opti	mum ass	ignment?		1	CO2	KI
-		SECTION-	B (ATTEMPT A	NY FIVE QU	ESTIONS	9		10		
A	MaxZ = subject to x ₁ +	- 3x ₁ + 2x ₁ x ₁ ≤ 4 x ₂ ≤ 2	of standard form	and write the	standard :	form of follo	wing LPP.	2	COI	К4
В	Write the Du MaxZ = mbjeer to :2n :	4r ₁ + 10r ₂						2	CO1	K1
	2x1	+ Sr ₂ ≤ 20 + 3x ₂ ≤ 18								
	2x;	+ Sr ₂ ≤ 20 + 3x ₇ ≤ 18	atical formation	of a transport	ation prol	blem		2	C01	К1
C	2x; where x ₁ , x ₂ ≥ 0 Describe ger	+ 5x ₁ ≤ 20 + 3x ₂ ≤ 18 neral mathem initial solution	atical formation on for the follow				g North	2 2	CO1	
C	Describe ger	+ 5x ₁ ≤ 20 + 3x ₂ ≤ 18 neral mathem initial solution		ving Transpor			g North			
C	Describe ger	+ Sr ₂ ≤ 20 + 3c ₇ ≤ 18 neral mathem initial solution rule.	on for the follow	ving Transpor	rtation p	roblem usin	g North			
C	Obtain the i	+ Sr ₁ ≤ 20 + 3r ₂ ≤ 18 neral mathem initial solution rule.	on for the follow	D ₃	rtation p	roblem usin	g North			
C	Obtain the i	+ Sr ₂ ≤ 20 + 3r ₂ ≤ 18 neral mathem initial solution rule. D ₁	D ₂	D ₃	Plation p	Supply 14	g North			

	by Least co						I solution obta			
	Г		D ₁	Dy	Di	De	Supply			
		01	13	11	15	40	2			
		0,	17	14	12	13	6			
	-	01	18	18	15	12	7			
		Demand	3	3	4	5	signment probl		C02	
A	Use Simples	Method to MerZ = mbject to :x ₁ + 2x ₁	solve the		ART FROM	EACH QU	ESTION)	15	COI	K
8		aphical met MaxZ = marker to x, +	$5x_1 + 7x_2$ $x_1 \le 4$		num value (of		5	COI	к
B		aphical met Max2 = major to x, + 3x, + 10x,	hod to fine $5x_1 + 7x_1$	d the Minin	num value c	of		5	COI	К
		aphical met Max2 = subject to 1x, + 3x, - 10x, - ut	hod to fine $5x_1 + 7x_1$ $x_1 \le 4$ $+8x_1 \le 24$ $+7x_2 \le 35$ are $x_1, x_2 \ge 35$	d the Minin	num value o			5	COI	
		aphical met Max2 = subject to 1x, + 3x, - 10x, - ut	hod to fine $5x_1 + 7x_1$ $x_1 \le 4$ $+8x_1 \le 24$ $+7x_2 \le 35$ are $x_1, x_2 \ge$ smitations	d the Minin						К
K		aphical met Most = subject to 1x, + 3x, - 10x, - where use and li	hod to fine $5x_1 + 7x_1$ $x_1 \le 4$ $+8x_1 \le 24$ $+7x_2 \le 35$ are $x_1, x_2 \ge$ smitations	d the Minin	in research?		2	5	C01	К
K	Describe th	aphical met Max2 = mbject to :x, = 10x, wh the use and li	hod to fine $5x_1 + 7x_1$ $x_1 \le 4$ $+8x_1 \le 24$ $+7x_2 \le 35$ are $x_1, x_2 \ge$ smitations	d the Minim of operatio	on research?	4	2	5	C01	К
K	Describe th	aphical met MaxZ = MaxZ = Minute to x, v Sx, v to x et 1 5	hod to fine $5x_1 + 7x_1$ $x_1 \le 4$ $+8x_1 \le 24$ $+7x_2 \le 35$ are $x_1, x_2 \ge$ smitations	d the Minin 0 of operatio	on research?	4 2		5	C01	К

e of existing machine?

MARK	1	De	O ₁ O ₂ O ₃ eman		21 17 32 6	16 18 17 10 CO1-24	25 14 18 12 CO2-23	23 41 15 C03-0	11 13 19 CO4-0 K4-15%	C05-0 K5-30%		
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3			RESTRICT	lg 8551	gnmen	t model.					5 CO2	K4

UNITED UNIVERS	M.A.	TERM EXAM	000				SEN	MESTER	- 3
	H)- BBA (FACULTY C	OF COMMERCE	AND MANA	(GEMENT)			10000		
COURSE (BRANG	H) BBN (INCO								
		THUCK AND CO	RPORATE	SUBJEC	T CODE-CN	MUCB8303T		MM. 30	,
TIME:2 HRS	SUBJECT- BUSINESS	PERMANCE.						00	860
	eretion.	A-VERIFICATION	ALL QUESTIO	NS)			5	CO	THE
	SECTION	-Milatine					1	CO1	K
Deline	usiness ethics.				huslanes	athics.	1	CO1	K
A Define	u two advantages a	ttained by org	anizations b	y following	Business	etimo	1	CO1	K
B Enlist at	Define business ethics. Enlist any two advantages attained by organizations by following business ethics. Define the principle of utilitarianism.							CO2	K
C Define	What is meant by social responsibility?							CO2	K
D What is	The state of the same of the s								П
E What is	SECTION -F	ATTEMPT AN	Y FIVE QUE	STIONS)		_	10	CO1	K
I with an in	the sale of others in	husinges? Ana	dvze in brief				-		K
A What is	corporates make d	estateme respect	ling ethical i	ssues? Dis	cuss the st	eps in	2	CO1	K
							-		
brief.	enefits can an organ	to ston achieu	a while bein	g socially	esponsibl	e and	2	CO1	ľ
C What b	enefits can an organ	lization acmev	E Manue man-	,					ł.
	ng basic business et n the corporate gov		which an o	reanization	can follo	w.	2	CO2	1
D Mentio	n the corporate gov example in brief of	ernance etnics	remination	company	following	corporate	2	CO2	1
F Give an	example in brief of	a renowned o	Rameanon						Į,
social r	esponsibility (CSR) p te in brief the benef	practices.	firms by fo	llowing so	cial respo	nsibility	2	COS	P
		its achieved by	y minis by ro					1	L
practic	SECTION -C (ATTEN	AND ARRY DAIL	DART EDOM	FACH QUE	STION)		15		4
	SECTION -C (ATTEN	API ANT ONE	TAKI TROW				5	CO1	1
3 A Discuss	one ethical theory	in detail.	in detail the	ethical is	ues faced	by an	5	CO1	1
B What i	meant by ethical is	ssues? Discuss	III deras tire	Comenia		The same of			
organia	ation.	- A - Abton 1 b	aboutour in	an organi	ation? Ho	ow can	5	CO1	
4 A What a	ation. re the roots/causes	of unethical b	enavious III	an or Bonn					
organia	ations improve eth	ical behaviour	ethical esec	nization		1 1 1	5	CO2	2
B Explain	in detail the chara	cteristics of an	ethical orga	Lhohavior	r amone t	their	5	COZ	2
5 A How ca	in detail the chara- n corporates/organ	nizations enco	urage etnica	Denaviou	annong.		3		
employ	rees? Explain.		Charles - I-	eune faces	hy organ	izations.	5	CO	2
B Detern	ees? Explain. nine in detail about	the social resp	considerity is	CO3-00	CO4-00	C05-00	-		
CO MARKS DIST	RIBUTION	CO1- 24	COZ-Z3	K3-8	K4-4	K5-00			
BLOOM'S TAXO	NOMY DISTRIBUTION	K1-12	K2-24	K3-0	No.	1.15-00	-		

UNITED	FIRST MID SEMES					-	-	I		
INIVERSIT	COUR	SE (BRANCH)	-BBA/BBA IBI	M			SEMESTER 3rd MM. 30			
TIME:2HRS	SUBJECT- Production a	nd Operation	managemen	t.	CMUCBB3					
	SECTION-A	(ATTEMPT	ALL QUES	TIONS)			5	со	S TAMON OMT LEVEL	
9	Constant	and Oper	estion manag	ewent?			1	COL	K1 K1	
A What	What is the Scope of Production and Operation management? B Is it necessary for an organization to have a Plant layout and why?									
B Isit n	ecessary for an organiza	hon to have	a crane no co	IC MINE			1	CO2	KI	
	he tools of Product Deve	воризени.					1	CO2	K1	
D What	is the Product policy?	a Davidson	and senared	- or same?			1	CO2	KI	
E Are P	roduct Design and Produ	(ATTEMPT AN	IN TIME OUTS	TIONS			10			
					enlain .		2	COI	K	
A Prod	duction is the core function	on of any our	Silvess organi	Zatron	Sprain.		2	COI	K	
B Expla	ain with example Contine	ous Products	on System.	or learner?			2	COL	K	
	is Plant layout and what						2	CO2	K	
Come	ment on relationship bety	ween Research	ch, developo	nent and di	esign.		2	CO2	K	
What	t is the importance of Pro	duct policy	of the organi	zationY			2	CO2	K	
Expla	ain the characteristics of	successful pr	roduct devel	opment.			-	COL	-	
	SECTION -C (ATTEM					-	15	-		
a	ain the type of layout that An organization want An organization is but	its to set up a	chocolate fa	n scenario etory	and why		5	COI	K	
B Differ	rentiate between Intermi	ittent and Co	entimuous per	duction sy	stem.		5	COL	b	
A A ph	armaceutical company rs they will consider in d	is setting up	p there unit	in Himne	hal Prades	h what all	5	COI	1	
B Elabo	orate Standardization, Si	mplification	with its adv	antages an	d Disndvan	tages.	5	CO2	1	
	orate the different stages						5	CO2	3	
	ain the factors responsible					_	- 5	CO2	1	
CO MARKS DIS		CO1-23	002-24	CO3-00	004-00	CO5-00		1	-	
CO IND DIES DO	ONOMY DISTRIBUTION	K1-12	K2-16	K3-14	K4-05	K5-00				

		TED	FIRST MID TERM		ODD 5	EM 2024-25	ROLL	NO. 230	510
	COUR	SE (BRA	NCH)- BBA / BBA-IBM		-				-
	TIME	:2HRS	SUBJECT- Macro Econo	omics		100	MUCBB304		Т
			SECTIO	ON -A (ATTEN	APT ALL QUE	STIONS)			
	LK	Mean	ing of Greek work ' Mai	cro' Economic	·2				
4	- 8	What	is meaning of Scarcity	o Economic	191				
	€	How is	stitled as father of Mod	fern Economi	cs				-
	D	Define	Capital Goods						
4	72	What	is NFIA						
			SECTION	-B (ATTEMPT	ANYFIVE QL	(ESTIONS)			1
. 2	A	Explain	top down approach of	macro econo	amics?				_
Y	8	Explain	Economic policy forms	ulation and in	nolementatio	in?			2
0	7	What i	s Growth in macro ecor	nomics?	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				2
0	0	Define	Expenditure method of	f GDP					2
	E	If GDP	fc) is 200, NFIA 40, Net	indirect tax 3	0, & subsidy	10 then Cal	culate GNI	P (mp)	2
12	打	Define	circular flow of income						2
ш			SECTION -C (ATTER				STION)		1
3	A	Explain	meaning, features and	limitation of	Macro Econi	omics?			5
6	B	How cl:	assical economics is diff	erent from K	evnesian Eco	nomics? Ex	plain.		
3	A	What d	o you understand by 's	tudy of aggre	gate', and Ex	plain the so	ope of ma	cro economics	? 5
-	5	What is	Wational Income? And	Explain vario	us methods	to compute	it.		5
8	A	Explain	the concept of GNP, Pr	er capita inco	me, and Dep	reciation?			5
1		How Fa Govern	ctors of Production and ment in circular flow.	income flow	s in the econ	omy? Expla	in the role	e of	5
CO	MAR	KS DIST	RIBUTION	CO1-24	CO2-23	CO3-	CO4-	CO5-	-
BL	OOM	TAXON	OMY DISTRIBUTION	K1-5	K2-32	K3-10	K4-	K5-	-

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	MIT	V	-		* /ATTENAD	T ALL OUESTION	vs)			6	co	MI
	SECTION -A (ATTEMPT ALL QUESTIONS)										CO3	K
1	A	Define l	ntel	lectual property	Y-	-	_	_		2	CO3	K
5	B	What is	Ma	chine Learning	?		_			2	COZ	K
П	C	Explain	Fin	dand Donlars	Seature on	MS-Excel			-	12		
>							TIONS)	balandad	-	4	CO3	K
2	A	Explain	he	main provincior	s of IT A	ct 2008 that n	ave been	amenoea.	-	4	CO3	K
	B	-		- also of informs	THON COL	mology in the	MINIME	SECTION.		4	CO3	K
7	e	How has	IT	enhanced the	customer:	services in the	Airlines	industry:	-	4	CO2	K
4	D	2275	41-	meione nege i	$\alpha fMS-Wd$	ord?			-	12		
8				TION CLATTERED	T ANY ONE	PART FROM EA	CH QUESTI	ON)		6	CO3	
3	A	Diame.	130 m	surrigante turning (de wherer	imes being co	mininea	III III/III	-	6	CO3	
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A	A	Donath	41-	- latact develor	vincents in	III & HS IIII DE	CL III UUSI	III.com	-	6	CO2	
ï	R	Explain	the	e importance of	MS-offic	e in business	agminist	Carron.		-	-	-
K	MA	RKS DISTR	BUT	TION	CO1-00	CO2-12	CU3- 20		CO5-00	-	-	
BI	201	AS TAXONO	MY	DISTRIBUTION	K1- 12	K2- 34	K3-00	K4-00	K5-00	-	-	-
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