UNIVERSITY		RSITY	FIRST MID TERM		ODD SEN	2023-24	ROLL NO	2305	10	100	001
			NCH)- BBA						58	MESTE	R-1"
TH	ME:2	HRS	SUBJECT- PRINCIPLES OF	MANAGEMI	NT	SUI	SIECT CODE	-CMUCBB101T			
	-		SECTION	-A (ATTEM	T ALL QUEST	IONS)			5	со	SLOCKE TAXONO MIT LEVE
1/	A	Defin	e the concept of Manager	nent.					1	CO1	K1
9	B		rentiate between Unity of		nd Unity of Di	rection.	SUBJECT CODE-CMUCBB101T	K1			
JIN	C	Define the concept of Esprit De Corps.									K2
Į	D	Do you think a manager must be ready to see possibilities in extreme dark situations? Give your opinion.									КЗ
П	E	Define the need of Planning.									K1
			SECTION -I	ATTEMPT	ANY FIVE QUE	STIONS)			10		
2	A	Define the various levels of Management with the help of suitable examples.								CO1	K1
ì	B									CO1	K1
п	c	-		the various roles of a of manager.						CO1	K2
	D				he example a	ny renown	ed busines	s group.	2	CO2	К3
	E		in the significance of Strat						2	CO2	K3
	F									CO2	K1
	1		SECTION -C (ATTEN	IPT ANY ONE	PART FROM	EACH QUE	STION)		15		
	A	Dien	uss the concept of POSDCO	RR with the	help of suitab	le example			5	CO1	K3
3	B	Eurole	in the concept of Program	med and No	n-Programme	ed Decision	is.		5	COZ	K2
	A	Defin	e the theory of Scientific	Management	given by F.W.	. Taylor.			5	CO1	K1
а	B	Encu	s some light on the proces	s of Decision	Making with	the help o	f suitable e	orample.	5	CO2	K2
5	A	Focus some light on the process of Decision Making with the help of suitable example. Explain the nature of Management and support your answer with the help of some real-life examples.									K2
	R	Discu	ass the process of Planning	with the hel	p of suitable	example.			5	CO2	K2
ce			ISTRIBUTION	CO1-25	CO2-22		CO4-	CO5-	1		
			ONOMY DISTRIBUTION	K1-14	K2-23	K3-10	K4-	KS-			

	UNITE	RSITY	FIRST MID TERM EXAM		ODD SEM	2023-24	ROLL NO	2305	2101	000
			NCH)- BBA ALL SECTIONS							SEMESTER-
11	ME:2	HRS	SUBJECT- ORGANIZATIO	NAL BEHAVIO	R	SUBJEC	T CODE- C	MUCBB102T		MM. 30
			SECTION	N -A (ATTEMP	FALL QUESTI	ONS)			5	со
1	N	Defir	ne Organizational Behavior	r.		27			1	CO1
1	8		he disciplines contributing		onal Behavior				1	CO1
7	C		t is the foundation of an in						1	CO1
	0		ne the term 'personality'.		100				1	CO2
1	E		t do you mean by Persona	lity Trait?					1	CO2
				B (ATTEMPT A	NY FIVE QUE	STIONS)			10	
2	A	Elab	orate the need of Organiza	ational Behavir	or.		-		2	CO1
1	8	-	ess the 'Autocratic Model' o						2	CO1
	8	_	anizational Behavior is a se			orate the s	tatement.		2	CO1
	10	_	tify the traits of Type A pe				2700	THE RESERVE	2	C02
	+8-		ain the situational factor a		nt of personal	ity.			2	CO2
	8	Defi	ine the term 'perception'.						2	CO2
			SECTION -C (ATTEN	APT ANY ONE	PART FROM E	ACH QUES	TION]		15	
3	TA	Expl	ain the significance of Orga	anizational Bel	navior.				5	CO1
	8	-	uss the nature of Organizat						5	CO1
4	A	-	mine Organizational Model						5	CO1
	100	Expl	ain determinants of person	nality.	THEFT				5	CO2
8	A		cribe the factors affecting p						5	CO2
	В	100000	uate the characteristics of	Contract Con	as a factor inf	uencing p	erception.		5	CO2
Cr	MA	ARKS D	DISTRIBUTION	CO1-24M	CO2-23M	CO3-0M	CO4-0M	CO5-0M		
			XONOMY DISTRIBUTION	K1-9M	K2-22M	K3-5M	K4-2M	KS-7M		

UNITED	FIRST MID TERM		ODD SEM	2023-24	ROLL NO.	230510	10	004	
UNIVERSITY COURSE (BRANCH)-BBA (ALL SECTIONS)						SEMESTER-1"			
	NCH)-88A (ALL SECTIONS SUBJECT-BUSINESS ECO	NOMICS	-	SUB	JECT CODE-	CMUBB103T		MM. 30).
TIME 2HRS SUBJECT-BUSINESS ECONOMICS									BUSCAS
	SECTION	-A (ATTEMP	T ALL QUESTI	ONS)		9999	5	co	TANDAD MY 1645
		-		-			1	CO1	K1
	ne miero economies.			-	1000		1	CO1	K1
8 Defi	ne the Robins definition	n of scarcil	y.	coins the	minon etat	ement	1	CO1.	K2
C "Eco	nomics is both science	e as well as	art Summ	arize the	given star	CHIPCHIC.	1	CO2	K2
Disc Disc	uss advertising elastic	ity of demai	nd.			-	1	CO2	K4
E Illus	trate diagrammatically	the unitary	elastic den	CTACASES	-		10		
			ANY FIVE QUE		-11		2	CO1	K2
2 A "Eco	nomics is multidiscip	linary in nat	ture. "Expla	in the giv	en statem	ent.	-	COL	n.e.
W-170 1	ain briefly the welfare	definition	of aconomic	-0			2	CO1	K2
& Expl	am briefly the werrant	deminion	or commission				2	CO1	K2
Sum									
			d stoping of	the acm	arm.		2	CO2	K2
	Explain the substitution effect. List any two demand forecasting method.								K1
List :	SECTION -C (ATTEN	asting metr	DART ERCAL	ENCH OTHE	CHORS		15		-
							5	CO1	K1
A Expl	Explain the Robin's definition along with its characteristics.								K1
B Tabu	date and define the na	ture of busi	ness econor	mics.			5	001	K2
A Com	Compare and contrast the deductive and inductive method of demand							CO1	N.Z
forec	asting						-	enter.	W2
B Sum	marise the price elast	icity of den	nand and its	various	degrees u	sing suitable	5	002	MZ.
lillust	ration and diagramma	tic represer	ntation.				-	1000	1.00
A "Den	and forecasting is	an importa	int tool to	manage	rial decis	ion making"	5	CO2	K2
Expl	ain the given stateme	nt.					-	-	-
8 Expla	in the Law of deman	d and excep	ptions to the	law of	lemand	1	5	COZ	K1
D MARKS DIS		CO1-24	CO2-23	CO3-0	CO4-0	CO5-0			-
	NOMY DISTRIBUTION	K1-19	K2-27	K3-0	K4-1	K5-0	100	-	

	UNI	TED	FIRST MID-TERM EX	CAM	ODD SEM	2023-24	ROLL NO	230.	CID	100	nu
		RSITY						200			
			RANCH)- B.B.A (IBM/N	ON IBM)		-			SEA	MESTEI MM. 30	
n	ME	2HRS	SUBJEACT- Business	Mathematic	38		MPBB10T	E-		MINL M	
			SECTION -	A (ATTEMP	T ALL QUE				5	CO	BLOOM S TAXOS ONY LEVEL
1	A	Write	the set A= {2,4,6,8,10	in set build	er form.	100			1	COI	
	В		the all Subset of (1,2,3			-			1	CO2	
	C		(1,2,3,4,5,6,7,8,9,10)		5.6) and 1	$3 = \{2,4,6,$	8) find the	Ac and Bc.	1	COL	
	D	If A =	= {1,2,3,4} and B = {a	b, c) then fir	nd the A × E	and B ×	Α.		1	CO2	
	E		is Scalar matrix given						1	C01	
		10101	SECTION -B		NY FIVE C	UESTION	S)		10		
2	A	Evaluate (I) 10 _{Fa} (II) 12 _{Ca}									
	В	If A =	$= \{1,2,3,4\} B = \{2,3,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,$	2	CO1						
	C	If f and g be two real function defined by $f(x) = \frac{1}{x+4}$ and $g(x) = (x+4)^3$ find the									
		follov	wing $(l) f + g (ll) f$	2							
- 1	D	Prove that (I) $A \cap (B \cup C) = (A \cap B) \cup (A \cap C)$ (II) $(A \cup B) \cup C = A \cup (B \cup C)$								COI	
1	E	In a c stude	llass of 35 students 24 l nt likes to play at least et and football.	2	C02						
- 1	E	If $A = \{1,2,3\} B - \{3,4\}$ and $C = \{1,3,5\}$ find out $(A \times B) \cap (A \times C)$.									
_		11-71 -	ECTION-C (ATTEM)	T ANY ONE	PART FRO	M EACH	QUESTION	9	15		130
3	A	Detin	e the set and subset wit	h example at	d also discr	iss about it	s operation	IS.	5	COI	
1	B	15 4 -	{3,6,12,15,18,21} B ,15,20} (I) A - B (II)	-14.812.16	$(20) C = \{3$	4,6,8,10,	12,14,16)	0 =	5	CO2	
9		§5,10,	the definition of functi	on and Class	ification of	functions.			5	€01	1
_	B	What	is the addition matrix.	$If A = \begin{bmatrix} 2 \\ 3 \end{bmatrix}$	-1 21	= -1 5	8 find	(I) A + B	5	C02	
	1	(II) 3A	4 - 2B.		- 42	9			5	COL	
5	A	Find t	he domain & range of	the function	$f(x) = \frac{x}{x}$	3			1	-	
	-	If A =	4 1 m 12 -	-1 0 fin	d the AB &				5	C02	1 1
-	24	DVSI	DISTRIBUTION	CO1-	CO2-	CO3-	CO4-	COS-	1		
BLC	00!	MS TA	XONOMY	KI-	K2-	K3-	K4-	K5-	1		11/
DIS	TR	BUTH	ON								

		ERSITY	FIRST MID SEME	STER	ODD SEM	2023-24	ROLL NO.	2305	(0	10	004
			COURS	E (BRANCH)	- 88A & 88A-1	ВМ			SE	MESTER	1"
TIME:75MIN. SUBJECT-ENVIROMENTAL SCIENCES SUBJECT CODE- SCSEPBB10T SECTION -A (ATTEMPT ALL QUESTIONS) 6									MM. 30		
			SECTION	-A (ATTEM	PT ALL QUEST	ions)			6	со	SLOOMS TAKEND MYLEVE
1	A	Define	e Sustainable Develo	pment.			100		2	CO2	K2
		Name	the coldest layer of a	atmosphere	t.				2	CO1	K1
	_	-	e 'Geothermal energy						2	CO2	K1
			SECTION -B	(ATTEMPT A	ANY THREE QU	ESTIONS)			12		
2	A	Briefl	y explain the structur	re of atmos	phere.			1	4	CO1	K2
	8		e Deforestation? Exp			orestation	_		4	COZ	K1
3	c		is a food chain?Desc					les.	4	CO1	K2
	8		detailed note on :						4	CO2	K2
		Y.	Desetification								
		2:	Soil erosion								
			SECTION -C (ATTEM	APT ANY ON	E PART FROM	EACH QUE	STION)		12		
3	A	What a	6	cos	K4						
	В		the help of neat lab						6	CO1	KS
4	A	Define	e an ecological pyran	nid?Explai	n various ty	pes of ec	ological p	yramid.	6	CO1	K2
		Explair	6	CO2	K2						
co	MA	RKS DIST	TRIBUTION	CO1-8	CO2-4	CO3-	CO4-	COS-			
BI	DON	AS TAXO	NOMY DISTRIBUTION	K1-3	K2-6	К3-	K4-1	K5-1			

UNITED FIRST MID TERM UNIVERSITY COURSE (BRANCH)-BBA			FIRST MID TERM		ODD SEM	2023-24	ROLL NO.	2303	510	0100	100
									SEMESTER-1"		
			SUBJECT-Business Con	nmunication		SUF	JECT CODE	CMUCBB105T		MM. 3	0
			SECTION	N -A (ATTEM	PT ALL QUESTIO	ONS)			6	со	SLOCANS THE SAID MET LEVE
1	A	Defin	e Business Communi	ication.				THE PERSON	2	CO1	K1
	8	List th	ne elements of Busine	ess Commu	nication.		The same	-	2	CO1	KI
	C		ne difference between	THE RESERVE TO	2	CO1	Ki				
					WY THREE QUE		1	The second	12		
2	A	Describe any four roles of Business Communication.								CO1	K2
	В	Explain - (a) Para Language (b) Kinesics (c) 7:38:55 rule.								CO1	K2
	c	Exami	ine how Semantic Ba isation.	on in the	4	CO1	K3				
	D		fy Formal and Inform		4	CO1	K4				
			12								
3	A	Descri	ibe all the 7 C's of co	ommunicat	ion.		THE REAL PROPERTY.		6	CO1	K2
	В	10 10 10								CO1	K2
4	A	Determ	nine the purpose of I	Business Co	ommunicatio	on.			6	CO1	K3
1	В	Explair	in the points showing	context of	6	CO1	K2				
co	MA	RKS DIST	RIBUTION	CO1-30	CO2-0	CO3-0	CO4-0	CO5-0			
BL/	OON	es TAXO	NOMY DISTRIBUTION	K1-06	K2-26	K3-10	K4-4	K5-0	1		