SWARNIM STARTUP & INNOVATION UNIVERSITY SWARRNIM SCHOOL OF MANAGEMENT, COMMERCE & LIBERAL ARTS UNIVERSITY EXAM SUMMER 2024 EXAMINATION TIME TABLE UG & PG REGULAR REMEDIAL SEMESTER 1 (OLD & NEP) Subject Name and Class

	The Party of the P	THE REPORT OF THE PARTY OF THE	Freedy Server and a property of the contraction		1.77		et Name and Class	THE THE THE PART OF THE	1886	sen. V
	Date	TIMINGS	BA(H) NEP SEM - 2 REGULAR	BBA(H) NEP SEM - 2 REGULAR & REMEDIAL	BA(H) NEP SEM-1 REMEDIÂL	BBA(H) NEP SEM-I REMEDIAL	BBA OLD SEM-I REMEDIAL	BCOM OLD SEM 1 REMEDIAL	MBA SEM - I (NEW SCHEME) REMEDIAL	MBA SEM - I (OED SCHEME) REMEDIAL
1	07-2024	10:30 AM to 12:30 PM	History of English Literature (BA230201)	Organisational Behaviour (BBA230201)			15 mg 1 W		Principles and	
E FM	ONDAY	2:00 PM to 4:00 PM	(BAZ: 0201)	<u>.</u>	Introduction To Psychology (BA230102)	Principles of Management (BBA230101)	Orientation Program in Start-up and Entrepreneurship** (12300009)	Orientation Program in Start-up and Entrepreneurship** (12300009)	Practices of Management (MBA102PPM)	Principles of Management (1604010-t)
02-0	07-2024	10:30 AM to 12:30 PM	Social Psychology (BA230202)	Fundamentals of Economics (BBA230202)	_		N 1		Marketing	Marketing
All Y	ESDAY	2:00 PM to 4:00 PM			Fundamentals of Economics (BA230103)	Financial Accounting (BBA230102)	Principles of Management (14020101)	Principles of Management (14020101)	Management (MBA103MM)	Management (16640108)
	07-1024	10:30 AM to 12:30 PM	Mathematical Methods of Economics-I	Financial Management (BBA230203)	_					Organization
NAME OF	NESCAY	2:00 PM to 4:00 PM	(BA230203)		1,12,17	Marketing Management (BBA230103)	Principles of Micro Economics (14020102)	Principles of Micro Economics (14020102)	Organization Behaviour (MBA104ORB)	Behaviour (16040106)
9			Foundation in Statistical Methods	Foundation in Statistical Methods (BBA230204)	AVEC A					
	URSDAY	10:30 AM to 12:30 PM 2:00 PM to 4:00 PM	(BA230204)	Mctiods (DDA	Office Automation (BA230104)	Office Automation (BBA230104)	Business Mathematics (14020103)	Business Mathematics (14020103)	Production and Operation Management (MBA105POM)	Business Research Methods (1604011(i)
05-	-07-2024	10:30 AM to 12:30 PM	Logical and Critical Thinking (AEC230202)	Logical and Critical Thinking** (AEC230202)			fer 2005 Turk	- 3	Accounting For	Financial Staten
F	RIDAY	2:00 PM to 4:00 PM	% (-		Communication Skills** (AEC230101)	*/ <u>-</u>	Financial Accounting (14010107)	Managers (MBA106AFM)	Analysis (16040107)
03-	-07-2024	10:30 AM to 12:30 PM	Identifying Entrepreneurial Opportunities	Identifying Entrepreneurial Opportunities** (SEC230202)	4.6		-			Managerial
145	ONDAY:	2:00 PM to 4:00 PM	(SEC230202)	(SEC230202)	197	Foundation of Entrepreneurship** (SEC230101)	, \$		Entrepreneurship and / Startups (MBA107EAS)	Economics (16040105)
28	-07-2024	10:30 AM to 12:30 PM	Environmental Studies (VAC230201)	Emironnetual Studies** (VAC230201)	M. M. Si					201
	ESDAY	2:00 PM to 4:00 PM		- 7		Indian Economy & Business Model (IKS230101)	General Business Awa	areness-1* (16040103)	Managerial Economics (MBA101MAE)	General Busine Awareness-1 (16040103)
		10:30 AM to 12:30 PM					Comput	ing Skills* 40102)		Computing Sk (16040102
		2:00 PM to 4:00 PM						Skills* 40101)		Soft Skills* (16040101)

NOTE: ' is the indication of Practical/Presentaiton/Viva based examination in the particular subject

** is the indication of Combined subject with other courses/department and They may be practical or theory.



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	A SOLUTION OF THE PROPERTY OF			L ARI.E.
	UG & PC	OLD REMEDIAL SEM	IESTER-2 (OLD SCHE	MIE)
Sr.			Subject Nam	le allu Class
No	Date	TIMINGS	BCOM OLD SEM 2 REMEDIAL	BBA OLD SEM 2 REMEDIAL
	01-07-2024			Principles of Macro
1	MONDAY	10:30 AM to 12:30 PM	Principles of Macro Economics (14010201)	Economics (14020201)
11.58	02-07-2024		A LA CALLES	Management
2	TUESDAY	10:30 AM to 12:30 PM	Business Statistics (14010202)	Marketing Management (14020202)
42.60	03-07-2024	10. (1) 12. (1) 12. (1) 12. (1) 12. (1) 12. (1) 12. (1) 12. (1) 12. (1) 12. (1) 12. (1) 12. (1) 12. (1) 12. (1)		
3	WEDNESDAY	10:30 AM to 12:30 PM	Elements of Commerce (14010203)	Management Accounting
	04-07-2024	2000 2000 2000		Organizational Behavior
4	THURSDAY	10:30 AM to 12:30 PM	Auditing (14010204)	(14020204)
* 1	05-07-2024		and accounting	Corporate Social
5	FRIDAY	10:30 AM to 12:30 PM	Management accounting (14010205)	Responsibility (14020205
(1)	08-07-2024		Corporate Social	Communication Skills - 2
6	MONDAY	10:30 AM to 12:30 PM	Responsibility (14010206)	(14020206)
	09-07-2024		Basic Program in	Basic Program in
7	TUESDAY	10:30 AM to 12:30 PM	Entrepreneurship (12300010)	Entrepreneurship (12300010)
	10-07-2024	STATE OF THE STATE		Summer Internship - 1
8	WEDNESDAY	10:30 AM to 12:30 PM		(14020207)*

COE



Total Marks: 50



SWARNIM STARTUP & INNOVATION UNIVERSITY

Swarnim School of Management, Commerce and Liberal Arts

MBA – SEMESTER 1(NEW)

UNIVERSITY REMEDIAL EXAMINATION -SUMMER 2024 Date: 18/06/2024

Subject Code: MBA101MAE

Subject Name: Managerial Economics

Time: 2:00PM-4:00 PM

Instructions:

1. Figures to the right indicate full marks.

2. Make suitable assumptions wherever necessary & mention them categorically.

Q.1 (a)	Objective Questions	05	7
1.	National Income is: a) The total income earned by all individuals in a country. b) The total income earned by all firms in a country. c) The total income earned by all individuals and firms in a country. d) The total income earned by all factors of production in a country.		C5
2.	Which phase of the business cycle is characterized by high levels of economic activity, increased consumer spending, and low unemployment rates? a) Trough b) Expansion c) Peak d) Recession		C5
3.	The Law of Demand assumes which of the following to remain constant? a) Consumer preferences b) Income of consumers c) Price of substitutes d) All of the above		C2
4.	The main aim of liberalization, privatization, and globalization is to: a) Centralize economic power in the hands of the government. b) Enhance economic growth and efficiency through market- oriented policies. c) Limit international trade for domestic self-sufficiency. d) Encourage state control over the means of production.		C5
5.	Which of the following is a microeconomics issue? a) Inflation rate b) Unemployment in the economy c) Price determination of a specific good d) GDP growth rate	W V	C1
Q.1 (b)	Define the following term	05	
1.	Kinked Demand Curve	N	C5
2.	Isocost Curve	Mary Saria	/ C3
3.	Expand NNP		C2
4.	Globalization		C5
	Duopoly	Wat All	C4
	Any two out of three		WHITE IN
(a)	Explain the various phases of the business cycle? What distinguishes each phase from the others?	5	C5

(b)	Explain the	e difference bet	Ween gross	national product (these metrics dif	GNP), fer in their	5	• 27/6
y	coloni-4	• • • • •		5	C1		
(c)	In this comp	petitive world,	managerial	economics bridges practice – Discus	s.		C2
Q.3						5	
(a)	What are In	ferior Goods? V	17-:4- A	ases where of dem	and curve		
(4)	slopes upwa	ard	write two ca	ISES WALL	The state of the		C4
						5	C1
b)	Discuss the	e various methe	ods of meas	uring national inco	mples.	5	
c)	Differentiate	e between Macro	and Micro I	uring national exagence with exa	III.p.	A. ·	
2.4						5	C2
a)	Discuss the	main datases		tion and also sta	te the	-	
-	relationship	between product	its of a cost f	unction and also sta the short-run. ferent cost curves	such as	5	C3
b)	Explain the	relationships b	etween dif	ferent cost curves		2.51	
	total cost, av	erage cost, and	marginal co	ost.			
	, · · · ·			45.	41 19		C4
c)	What are	key difference	as hotyroon	perfect competi	ition and	5	C7
(5)	monopolist	ic competition?	Evoloin wi	th examples.			
		- competition:	Explain wi	ш олаш-г	The same of the sa	10	C2
2.5		North Carlotte Control	and some			Towns of the	***
7	Case Study:			k.			
					Tax Da		
	Commodity	Original Price	New Price	Original Demand	New De		
	A	14	16	54	49		gri Latin de la constant
			^	14	12	The second second second	
	В	6	9		20		
· .	B C D	96	100	44 29	39		

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SWARRNIM SCHOOL OF MANAGEMENT, COMMERCE & LIBERAL ARTS BBA-(H) SEMESTER-1 REMEDIAL EXAMINATION - SUMMER- 2024

Subject Code: IKS230101 Date: 18/06/2024

Subject Name: Indian Economy & Business Model

Time: 2:00 to 3:00

Instructions: 1. Figures to the right indicate full marks.

2. Make suitable assumptions wherever necessary & mention them categorically.

Total Marks: 25

Q.1	Objective Question (MCQ)	MARKS	CO (Course Outcomes)
	1. Which one is a contributor in Indian GDP during 0 CE? A. Automobile B. Science & Technology C. Cement D. All of the above	.05	C1
	2. Role ofplays vital role in contributing funds in Indian Businesses. A. Mothers/Grand mothers B. Wives C. Sisters	1	C3
	D. All of the above 3. Foreign traveler noted crop/crops in a year in India A. One B. Two C. Three D. More than three		C1
	4. For classical India, state or society tolerating the hunger of even a single individual is a A. Unthinkable sin B. Punishable crime C. Both		C1
	D. None of the above 5. In the Indian business system, most of the funds are generated by A. Unorganized sector B. Organized Sector C. Government D. Banking System		СЗ
Q.2	Any two out of three		
	 (a) Discuss GDP of India and other Countries between 1700 to 1950 (b) Ethics in ancient economical condition 	05 05	C1 C1
0.0	(c) List out features of western economic models and explain in brief	05	C2
Q.3	Any two out of three (a) Write a note on: Socialism	05	C2
	(a) Write a note on: Socialism(b) List out all Features of Indian Business Models & explain in brief	05 05	C3
	(c) Discuss India as an Economic power in 21st Century	05	С3

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SWARNIM STARTUP & INNOVATION UNIVERSITY Swarrnim School of Management, Commerce and Liberal Arts

BA/BBA/BCA/BSCIT-SEMESTER II

UNIVERSITY EXAMINATION - SUMMER 2024 Date:09/07/2024

Subject Code: VAC230201

Subject Name: Environmental Studies

Time: 1 Hour Instructions:

Figures to the right indicate full marks.
 Make suitable assumptions wherever necessary & mention them categorically.

Total Marks: 25

	2. Make suitable assumptions was		Marks	(Course
Que. No.			05	Outcomes)
Q.1	Objective Questions (MCQ)		0.5	C3
1	The uses of CFCs are - a) Insulators c) Refrigerants	b) Aerosol propellants d) All of the above		C1
2	The First layer in Atmosphere is a) Stratosphere c) Ozone Layer	b) Mesosphere d) Troposphere		C2
3	The Degradation of Forest called a) Deforestation c) Both of these	b) Desertification d) None of the above		C3
4	Nitrogen Gas Available in the Atmosphere i a) 68% c) 28%	in% b) 78 % d) 70 %		C2
5	Who coined Term of Ecology a) Ernst Haeckel c) Thomas Carlyle	b) AG Tansley d) None of the above		
Q.2	Any two out of three		05	C1
(a)	What is Environment? Kindly brief the Atm	nosphere component.	05	C2
(b)	What is Eutrophication		05	C 1
(c)	Explain Causes of Deforestation		US	Cı
Q.3			05	C1
(a)	Explain in detail of Water Pollution.		05	C3
(b)	Write in detail about Global Warning			C2
(c)	Malthusian Theory		05	C2



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SWARNIM STARTUP & INNOVATION UNIVERSITY

SWARRNIM SCHOOL OF BUSINESS

		BBA/BCOM - SEMESTER- 2nd REMEDIAL UNIVERSITY EXAMINATION - SUSISIER	
Subjec	t Code		Date: 16/06/2024
Subject	et Nam	C: Basic Program	al Marks: 50
lime:	02.0	10pm to 04.00pm	al Marks. 50
Instruc		a (A compagning Si	x (6) questions.
	1.	Answers to Question No. 1 is compulsory. Attempt any Four (4) from remaining Si	
	2. 3.		
	4.	Figures to the right indicate full marks of the question.	
	5.55 S	Draw sketches, figures etc., whenever required.	MARK
Q.1	(a)	Objective Question (MCQ)	
			. 05
	1,	The function of entrepreneur are:	
		A. To imagine a business idea B. To study project feasibility	
	2.	C. To setup enterprise D. All the aboverefers to identifying, defining and making a representation of new	
		process to support the current business.	
		A. Design B. Modeling C. Execute D. Optimization	
	3.	Which of these is not a type of entrepreneurship?	
		A. Small business entrepreneurship B. Scalable entrepreneurship D. Intrapreneurship	
	4.	Large scale entrepreneurship Which of these is the first activity of a new business?	
	7	A. Departure point B. Goal Orientation	
		C Business dill development D. None of the above	
	5.	Under the business model a company buy a product irom Sener.	
		A. Leasing B. franchise C. marketing D. Premium	05
	(b)	Objective Question (MCQ)	03
		그리고 그리고 그 아이는 그 그리고 아니는 그 그리고 있다. 그림을 만하고 없었다면서 중요를 하고 있다고 있다고 있다고 있다고 있다면 얼굴을 살아갔다고 있다면 없다.	
	1.	The use of informal networks by entrepreneurs to gather information is known a	
		A. Secondary research. B. Entrepreneurial networking. C. Informal parameters. D.	DESCRIPTION AND ADMINISTRATION OF THE PROPERTY
		Marketing have competitors can be obtain	ned
	2.	Good sources of information for an entrepreneur about competitors can be obtain	
		A. Websites. B. Product information leaflets. C. Company reports and published account	ints.
		D. All the above.	
	3.	In Scamper P stand for	
		A. Put in another way B. Put to another use C. Put to other D.	Put to
		TO SEE TO COMMON TO SEE A SEE TO SEE TO SEE THE	
	4.	Sources of idea Generation are And From where you get your idea.	146 <u>-2</u> 3 (266-28)
		A. People and promotion B. People and Places C. People an	d pian
		D. People and idea	
	5.	The purpose of all good small business strategy is	
		A. to increase turnover. B. to increase profitability. C. to achieve competitive advantage. D. to achieve stated objectives.	
		C. to achieve competitive advantage. D. to achieve stated objectives	
0.3	123	With D. Co. C. D. Llaw Calving Toole? Explain all Points	05
Q.2	(a)	Write Down Creative Problem-Solving Tools? Explain all Points	05
	(b)	What is the meaning of scamper? Explain all Points.	
		: 1985 - 1982년 - 1985년	
Q.3	(a)	What is Feasibility Analysis?	
	(b)	Explain types of Feasibility Analysis.	
		되어보다하다 그 사람들이 그래를 되었습니다. 그리는 사람들이 나를 내려왔다.	100
Q.4	(a)	What is Mind Mapping? Explain.	05
		How to write effective business model.	05
	(b)	사용하다 그 사용에 가지를 하게 하는 것은 사람들은 사용하다 하는 것이다.	
Q.5	(a)	Explain Creative Problem-Solving and Design Thinking	05
	(b)	Explain Brainstorming.	05
			나이지 작곡이 되었다면서 모든 [2]
Q.6	(a)	How to write a business overview with example	05
	45 18	이 그는 그림 그는 바람이 이 아이라는 그 아이라면 하는 것이 하는 것이 하는데 나를 다 하는데 되었다.	
	(b)	Explain Reverse Thinking.	05
		이 가면 이번 살아보고 있다고 있는 너무 없었다. 낚시하셨다는 이 경기 등에 있다.	
Q.7	(a)	Explain Market Research?	05
~.,	(b)	Write down types of Market Research.	05

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SWARNIM STARTUP & INNOVATION UNIVERSITY

SWARRNIM SCHOOL OF MANAGEMENT, COMMERCE & LIBERAL ARTS SMCLA SEMESTER-I REMEDIAL EXAMINATION -SUMMER 2024

Subject Code: SEC230101

Date: 17/06/2024

Subject Name: Foundation of Entrepreneurship

Total Marks: 25

Time: 02:00 PM TO 04:00 PM

Instructions:

1. Figures to the right indicate full marks.

2. Make suitable assumptions wherever necessary & samp; mention them categorically.

1	OI	ojective Question (MCQ)	MARKS	(Course Outcomes)
			05	
-	_		1 3 T	C1
	I. E	ntrepreneur takes risk.	2.2	
		a. Calculated/ Moderate		
		b. High		
		c. Low		
				C1
	2. S	d. None of the above ocial and economic development of a nation is the result of	1.5	1
		a. Entrepreneur		
	100	b. Operation	HONE THE	
		c. Planning		
		d Consumant		C1
	3.	The future of entrepreneurial ecosystem in India is		He .
		a. In dark		*
		b. Bright		
		c. In difficult		
		d. none of the above	A La Sur Se Avi	C1
1	4.	What is the process by which individuals pursue opportunities		
		without regard to resources they currently control?		
		a. Start Up Management		N N
	5 "	b. Entrepreneurshipc. Financial Analysis	的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	
rice.		d Foodbilty Planning		
	5.	The term ' entrepreneur' has its origin in French word '		C1
	3	which basically means taker or go between.		
	1 1	a. Entreprendre		197
	71.9	b. Entamer		A Visit of
	1	c. Argent		
Mr. of	1 2 1	d. None of these		A sea as a
Q.2		two out of three		
11 61	(a)	Define and elaborate the concept of Intrapreneurship?	05	Cl
1 - 1	(b)	Explain Character sticks/Traits of successful Entrepreneurs.	05	C2
7.37	(c)	Discuss need for studying characterstics/Traits of Entrepreneurs.	05	C2
Q.3		y two out of three		
-		Define Types of Entrepreneurs and issues & Problems in entrepreneurs.	05	C1
	(b)	Meaning and role of an Entrepreneur involves. Discuss	05	C1
1	(c)	Discuss Myths related to Entrepreneurship	05	C2

Seat No.:		Enrolment		
* * * *	SWARNIM STARTUP & INNO Swarrnim School of Management, MBA – SEMES UNIVERSITY EXAMINATION (F	Commerce and Liber	MER 2024	
Subject	Code: MBA107EAS		Date: 17/0	5/ 2024
	Name: Entrepreneurship and St Hours	artups	Total Mark	cs: 50
1.	Figures to the right indicate full marks. Make suitable assumptions wherever no	ecessary & mention the	m categorically Marks	CO
Q.1	Multiple Choice Question		10	(Course Outcome)
ĭ	What are the characteristics of startups? A. They operate in certain and stable man B. They aim to solve a problem, create v. C. They require minimal creativity and e D. They avoid competitive markets	xecution	stry	1
ii	How does the 'Step-ladder technique' we A. Everyone writes down ideas nonverb B. Team members enter the room one b C. Ideas are shared rapidly in a set time	y one to share ideas frame ea in turn	a A	
iii	Which section of a business plan address be your customers?" A. Business description C. Competitor assessment	B. Market analysis D. Executive summa		
iv	Which of the following best describes defined by Joseph A. Schumpeter? A. Risk-bearer C. Innovator	B. Organizer D. Investor		
v	Who are characterized by their greexperimenting any change? A) Drone Entrepreneurs C) Active Partners In the context of entrepreneurship, when the context of entrepreneurship entries. A. Only generating profits B. Introducing innovative products a	B) Fabian Entrepren D) Corporate Entrep nat does value creation	eurs reneurs	1
	the marketplace C. Reducing operational costs D. Following traditional business me		71 W . 267 1	

4.4	****			
ii	Why	is it important to have knowledge of the relevant tax regime		ř.
	and a	accounting norms before starting a business in India?		
	DIT	o avoid hiring an accountant		
	CYT	o ensure compliance and take advantage of tax benefits		
	D) 1	o reduce the need for legal counsel		
		To simplify the process of opening a business bank account		
viii		at does IEC code stand for in the context of starting a siness in India?		ı
	A)	Indian Export Code B) Import-Export Code		
	C)	International Export Code D) Importer Exporter Code		
ix		hich of the following is not listed as a characteristic of atrepreneurship?		ſ
		. Economic activity B. Risk aversion		
		. Innovation D. Goal-oriented activity		
X	1	What is the significance of having a GST registration for businesses in India? A) It grants access to government subsidies for startups B) It allows businesses to import and export goods freely C) It enables businesses to charge and collect Goods and Services Tax (GST) on their sales D) It provides exemption from income tax for a specified period		
(Q.2	Any two out of three	05	2
	a	What are the three ways of winding up a company in India, and briefly describe each method?	05	2
	b	Discuss the factors that contribute to the emergence of startup opportunities in various sectors such as technology, healthcare, and agriculture.		
	c	Discuss the distinction between creativity and innovation in entrepreneurship. How does creativity serve as a prerequisite for innovation?	05	3
	Q.3	Any two out of three		1
	a	What functions do entrepreneurs perform within the entrepreneurial process?	05	
	b	What role do Indian startups play in shaping the Indian economy?	05	2
	c	Describe "Mind Mapping" as a visualization-based brainstorming technique.	05	2
	Q.4	Any two out of three		
	a	Examine the influence of external factors such as regulatory environment	05	2
	b	and economic conditions on start-up survival and growth. What are some common legal requirements and approvals necessary for launching a new venture?	05	2

- c Imagine you are a strategic advisor to a budding entrepreneur in India. How would you counsel them on potential exit strategies to gracefully conclude their venture if needed?
- 05 3
- Q.5 Evaluate the role of strategic financial planning in the success of new ventures. Discuss the potential pitfalls and challenges entrepreneurs may encounter when navigating the legal environment for new ventures in India. How can entrepreneurs proactively address these challenges to ensure compliance and minimize legal risks?

10 3 & 4

OR

Explore the concept of leadership succession in the context of new ventures, discussing the importance of grooming future leaders and managing transitions effectively to sustain organizational growth and continuity. How can entrepreneurs foster a culture of innovation within their organizations and continuously adapt to changing market demands?

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SWARNIMSTARTUP&INNOVATION UNIVERSITY Swarrnim School of Management, Commerce and Liberal Arts MBA-SEMESTER (1) UNIVERSITY EXAMINATION (REMEDIAL) - SUMMER2024

Subject Code: MBA106AFM Date: 14/06/2024

Subject Name: Accounting for Managers

Time: 2.00 PM to 4.00 PM **Total Marks: 50**

Instructions:

1. Question 1 and question 5 are compulsory.

Attempt any two questions from the Question 2 to Question 4.

Figures to the right indicate full marks.

4. Make suitable assumptions wherever necessary & mention them categorically.

Q.1 (a)	Multiple Choice Question	05	CO (Course Outcome)
ì	Which of the following transactions is a transaction of special nature? (a) Goods purchased of ₹ 5,000 (b) Goods of ₹ 5,000 purchased from 'B' (c) Goods of ₹ 5,000 purchased through cheque (d) Goods destroyed by fire ₹ 5,000		I /
ii	Which type of discount is not recorded in the cash book? (a) None of the given (b) Discount received (c) Discount allowed (d) Trade discount	8	1
iii	What is sent by the customers along with goods returned by them? (a) Debit note (b) Credit note (c) Bills receivable (d) Bills payable		1
iv	The matching concept ensures that: (a) Expenses are recorded when paid. (b) Revenue is recorded when received. (c) Expenses are matched with the revenue earned in the same period. (d)Transactions are recorded at the time of settlement.		1
V	Which method of depreciation involves allocating an equal amount of depreciation each year over the useful life of the asset? (a) Written down value method (b) Units of production method (c) Declining balance method (d) D) Straight line method		1
Q.1 (b)	Define the following terms i. Prudence Concept ii. Contribution iii. Rebate Vs Discount iv. Amortization v. Golden rule of accounting	05	. 1

Q.2 Any two out of three

b

managerial decisions?

a From the following transactions, prepare bank and discount columnar cash 05 book of Akhilesh: 2023 1. July 1 Opening bank overdraft ₹ 13,500. 2. 2nd July Goods of ₹ 5,000 sold to Premal, against which he issued a cheque of ₹ 4,950 in full settlement of account, which is immediately deposited in the bank. 8th July Goods of ₹ 6,000 purchased and a cheque is issued for the necessary amount, 4. 10th July Cheque of ₹ 5,000 is received from Gitaben in full settlement of account of ₹ 5,060. 15 Cheque of ₹ 7,000 issued to Aradhana in full settlement of the debt of ₹ 7,015. 5. 20th July Goods of ₹ 16,000 sold to Kajol, for which she issued a cheque of the necessary amount, which is deposited in the bank. 6. 25th July Cash of ₹ 2,000 deposited in the bank. 7. 29th July Cheque issued by Kajol is dishonoured. 05 Following balances are taken from the books of YogiLal Ltd. on 31-3-2023. b Prepare statement indicating equity and liabilities of balance sheet as at 31-3-2023 as per schedule-III of Companies Act, 2013. (₹) Balance 6,50,000 (1) 1,30,000 equity shares of ₹ 5 each 70,000 (2) General reserve 3,60,000 (3) Provident fund 86,000 (4) Creditors 3,26,000 (5) Public deposit 13,000 (6) Outstanding rent 68,000 (7) Provision for tax 15,000 (8) Other long-term liabilities 12,000 (9) Temporary loan (Credit balance) Explain the purpose and components of final accounts for a company. How 02 05 C do these accounts help in assessing the financial performance and position of a company? Any two out of three Q.3 UV Ltd. presents the following information for November, 2023: Budgeted 05 5 production of product P = 200 units. Standard consumption of Raw materials a = 2 kg. per unit of P. Standard price of material A =Rs. 6 per kg. Actually, 250 units of P were produced and material A was purchased at Rs. 8 per kg and consumed at 1.8 kg per unit of P. Calculate the Material Cost Variances. 5 What is standard costing and how would you distinguish it from budgetary 05 b control? 5 05 What is labour variance? Explain the importance of it. Any two out of three Q.4 What do you mean by marginal costing? Discuss its usefulness and limitations. 05 \mathbf{a}

What is contribution? How does it helps the management in taking

05

4

Page 2 of 3

c	The cost information supplies	ed by the cost accoun	tant is as follows:	05	4
	Saics 2,000 units @ Rs. 10 r	per unit Rs. 2,00,000			
	Variable cost Rs. 6 per unit	Rs. 1,20,000			
	Contribution	Rs. 80,000			
	Fixed Cost	Rs. 30,000			
	Profit	Rs. 50,000			
	Calculate the (a) new sales of same profit if i) Variable coii) Fixed cost increase by R	quantity and (b) new state increases by Rs. 2			
Q.5	Prepare a Cash Budget fr months (July to December			10	3
	(1) Month	Sales (Rs.)	Raw Materials (Rs.)		
	May	75,000	37,500		
	June	75,000	37,500		
	July	1,50,000	52,500		
	August	2,25,000	3,67,500		
	September	3,00,000	1,27,500		
	October	1,50,000	97,500		
		1,50,000	67,500		
	November				
	(2) Collection estimates:a) Within the month of	sale: 5%			
	· · · · · · · · · · · · · · · · · · ·	Howing the Sale, 6070			
			e: 15%		
	c) During the second in (3) Payment for raw mater	rials is made in the ne	ext month.		
	(3) Payment for faw mate	Misc. Exp. Rs. 1150, are	The Part		
	paid each month				
		n Rs. 15,000			
	(5) Monthly Depreciation (6) Income tax Rs. 26,25	0 each in September a	nd December.		
	(7)Payment for research i	in October Rs.75,000 (8) Opening Balance on 1st		
	July Rs.55,000				
		OR			
	W. W.			Market I	3
Q	Explain the concept of z for the success of budge	ero base budgeting. It tary control system in	Discuss the necessary steps an organisation.	10	3

Seat No.		Enrolment No	
	SWARNIM STARTUP & INNOVA	TION UNIVERSITY	
s	WARDNIN COMOG STATISTICS OF SENT	COMMERCE & DIDERAD ATTA	S
BA/BBA/B	CA SEMESTER-1 REPEATER REMEDIAL	EXAMINATION - SUMMER- 2	024
Subject	t Code: AEC230101 t Name: Communication Skills	Date: 10/06/2024 Time: 10:00 AM TO 12 Total Marks: 25	
Instruc	ctions:		
	 Attempt all questions. Make suitable assumptions, wherever necessions. Figures to the right indicate full marks of the desired to the properties. Draw sketches, figures etc., whenever required to the properties. 	ne question.	MARKS
	Objective Question (MCQ)	word communicare.	01
1.			
	A) Latin B) Greek C) Indian	D) China	01
2.	The state of the s	ation? D) Eight	
	A) Three B) Five C) Four	D) Eight	01
3.	What is full form of SWOT?	and Threats	
	A) Strengths, Weaknesses, Opportunities B) Strengths, Weaknesses, Opponent and	Trainer	
	C) Strengths, Weaknesses, Opportunities	and Technique	
	D) Strengths, Work, Opportunities and Tr	reats	
4	그림으로 그 그를 내려 싫었습니다. 중요한 그 그는 그 전환에 되었습니다. 그 보고 사용 전쟁 경기를 받는 사람이 되었다.	anings are perceived and	01
	A) Communication	The make the second	
	B) Message C) Statement D) Language		X.
5	5. "Communication is an exchange of ideas,	facts, opinions and emotion by	01
	two or more person" said by		
	A) Chappel and Summer		
	B) Keith Davis		
	C) Newman and Summer		
	D) None of the above		
Q.2 A	any two out of three:		
	(a) Discuss Verbal Communication with example (a)	mples.	05
((b) Explain 7Cs of effective communication.		05
	(c) Explain semantic barriers and psychologi	cal barriers in communication.	05

Q.3 Any two out of three:

(a)	Discuss in brief: Kinesics and Proxemics	05
(b)	What is role of the trainer in SWOT analysis?	05
(c)	Discuss the importance of attitude management and power of positive	05

Best of Luck

Sear	
Seat N	
	SWARNIM STARTUP & INNOVATION UNIVERSITY
	THE START OF RUSINESS
(ow)	SWARRNIM SCHOOL OF BUSINESS
The second second	MBA - SEMESTER I
	REMEDIAL EXAMINATION - SUMMER 2024
Subje	Date: 15/00/2024
Subje	
Time	ect Name: PRODUCTION AND OPERATIONS MAINTAIN Total Marks: 50 :: 02:00 PM - 04:00 PM
Instru	ctions:
	ctions: 1. Answers to Question No. 1 is compulsory. Attempt any Four (4) from remaining Six (6)
	questions.
	3. Figures to the right indicate full marks of the question
	4. Draw sketches, figures etc., whenever required
Q.1	MAR
Q.1	Objective Question (MCQ) (a) is added to
	(a) 1. In Production Management, at every next level some is added to
	the previous level.
	그는 이렇게 그 그들, 그렇다는 맛있다면 그 그는 아무지를 보고 그는 이 사람들이 사람들이 그리고 하는데 되었다면 하셨다고 있는 어려워 그런 사람이 되었다
	a. Income b. Profit
	c. Loss
	d. Value
	2. Process layout is used for:
	a. Repetitive processing
	b. Intermittent processing
	c. Both (A) and (B)
	d. Neither (A) nor (B) 3is responsible for all the activities related to
	is responsible for all the activities related to production ofgoods and services.
	production organic services
	コードではa. Production personには、おいりのはないはいには、これには、これには、これには、これには、これには、これには、これには、これ
	b. Production workers
	c. Production personnel
Ang.	d. Production manager4. Which of the following is not the characteristic of Project Production?
	4. Which of the following is not the characteristic of Project Froduction:
	a. Continuous flow of material
	b. Highly mechanised material handling
	c. Virtually zero manufacturing cycle time
	d. All of the above
	7 Will Louis City Start Superiors of an organization consists of all
	5. Which of the following functions of an organization consists of all activities directly related to production of a good or service?
	a. Operations
	b. Marketing
	c. Accounting
	d. Finance

05

SeatNo .:

EnrolmentNo._

SWARNIMSTARTUP&INNOVATION UNIVERSITY Swarnim School of Management, Commerce and Liberal Arts BBA-SEMESTER-1 UNIVERSITY REMEDIAL EXAMINATION-SUMMER 2024

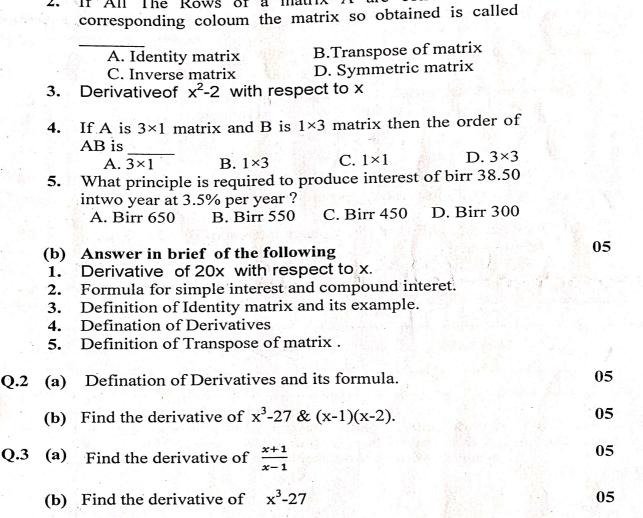
Subject Code: BBA230104 Date: 13/06/2024 SubjectName: - Office Automation Time: 02:00PM to 03:00 PM Total Marks:-25 Instructions:

1. Figurestotherightindicate fullmarks.

2. Makesuitableassumptionswherever necessary&mentionthemcategorically.

Q.1(a)		MCQ	05	COs
	1	The two kinds of main memory are?		C3
		A) Primary and secondary		
		B) Random and sequential		
		C) ROM and RAM D) All of above		
	2	What is the extension of MS-Word file?		C4
		(A).dot (B).txt (C).xls (D).doc		~
	3	ROM stands for		CI
		(A) READ ONLY MEMORY		
		(B) READY ONLY MEMORY		
		(C) REAL ONLY MEMORY		
		(D) NONE		CI
	4	The brain of computer is		CI
		(A)ALU (B)Control Unit (C)RAM (D)ROM		CO
	5	To produce high quality graphics (hardcopy) in		C2
	11	color, you would want to use a/n		
		(A) RGB monitor(B) Plotter		
		(C) Ink-jet printer (D) Laser printer		
Q.2		Any two of three		
	(A)	Explain block diagram of Computer?	05	C1
	(B)	What is output device? Explain one type?	05	C3
	(C)	Difference Between RAM and ROM?	05	C2
Q.3	g ¹⁰ (2. 2.	Any two of three		
	(A)	How would you add and remove buttons from	05	C4
		toolbars in MS Office?		
	(B)	Mention the steps you would take to create	05	C4
		calculator in Excel?		
	(C)	How would you convert text to shapes in	05	C4
		PowerPoint?		

Seat No.:		Enrolment No
\circ s	WARNIM STARTUP & IN	INOVATION UNIVERSITY
	SWADDNIM SCHO	OOL OF BUSINESS
BBA	A - SEMESTER- 1" REMEDIAL E	XAMINATION - SUMMER 2024
Subject (Code: 14020103 Name: Business Mathematics	Date: 13/06/2024 Time: 2:00pm To 4:00pm Total Marks: 50
Instruction 1.	s: Answers to Question No. 1 is compulsor questions.	ry. Attempt any Four (4) from remaining Six (6)
2. 3.	Make suitable assumptions, wherever n Figures to the right indicate full marks Draw sketches, figures etc., whenever r	of the question.
		MARKS
Q.1 (a)	Objective Question (MCQ) Answer in brief of the following	B BA 05
	If Two Metrices A & B then Al A. = B.< If All The Rows of a mate	D.>
2.	If All The Rows of a man	TIX A are conversed



(a) Find the derivative of (i) x^2 -2 at X=10 (ii)99x at x=1(iii)5x+3 at x=3Find the derivative of $(ii)x^5-4x$ If $A = \begin{bmatrix} 1 & 2 \\ 3 & 5 \\ 2 & 1 \end{bmatrix}$ and $B = \begin{bmatrix} 1 & 2 \\ 0 & 5 \\ 3 & 1 \end{bmatrix}$ then find 05 (1) 2A-2B (2) 3A-2BIf $A = \begin{bmatrix} 1 & 2 & 1 \\ 3 & 2 & 3 \\ 1 & 1 & 2 \end{bmatrix}$ then find the inverse of matrix. 05 If $A = \begin{bmatrix} -4 & -3 & -3 \\ 1 & 0 & 1 \\ 4 & 4 & 3 \end{bmatrix}$ then prove that A = A05 (b) If $A = \begin{bmatrix} 2 & 3 & -1 \\ 5 & 0 & 4 \\ 2 & 2 & 1 \end{bmatrix}$ and $B = \begin{bmatrix} -1 & 2 & 5 \\ 0 & 3 & 4 \\ 8 & 7 & 1 \end{bmatrix}$ then find AB. 05 (a) How long must one leave Birr 300 invested in order to learn Birr 28 interest at 3% per year? 05 At what rate will Birr 150 produce interest of Birr 20.25 in 05 4.5 % year?

Seat No.:	Enrolme	nt No
CYYY	NIM STARTUP & INNOVATION	UNIVERSITY
SWARI	NIM STARTUP & INNOVATION	
	SCHOOL OF BUSINES	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	ESTER- 1st REMEDIAL EXAMINATION - S	SUMMER 2024
MBA - SEM	ESTER- 1" REMEDIAL EXAMINATION	Date: 13/06/2024
Subject Code: 1		
Subject Name: I	BUSINESS RESEARCH METHODS	Total Marks: 5
Time: 2:00 to 4:	00	10tai Mariasto
Instructions:		(4) from remaining Six (
1. Answers	to Question No. 1 is compulsory. Attempt any Fou	
	necessary.	
7 France	to the wight indicate IIII IIIA to	
4. Draw sk	etches, figures etc., whenever required.	MAR
0.1	(MCO)	05
Q.1 Object	tive Question (MCQ)	전 시민 등 전 . 이 전화가를 이렇다 다른 가하는 것이 되었습니다. 그리고 생겨나 얼마나 없는데 이 모든데
(a)	ata are collected from a group of respondents	on a regular
1. The d	al to carry out research is known as	
Interv	Longitudinal	
	Cross Sectional	EMPARTMENT THE TENTON
	. Exploratory	Sign report of the State of the
사용하다 그 이 사람들이 없는 그것이 그것이다.	그 그 그 그 아니는 그 그 그 그 그래요 보고 그 생생이 하면서 즐겁게 되었다면 사고하다 사고하다 되었다.	
2. The (GDP at factor cost data is an example of	
A	Primary Data	high at the White Pictor of the the
В	. Secondary Data	
	. Both	
D). None	
3. Non-	probability sampling does not include	
THE STATE OF THE STATE OF $m{P}$	A. Quota Sampling	
E	3. Cluster Sampling	
	C. Snowball Sampling	
() () () () () () () () ()	O. All of the above	scale.
4. Roll	number of a student is an example	
	A. Nominal Scale	
	3. Ordinal Scale	
	C. Interval Scale D. Ration Scale	
	loratory design includes	Up the Wings but I will be
5. Exp	A. Descriptive design	
	A. Descriptive design B. Causal design	
	C. Secondary data	
	D. Primary data	
	D. Hilliary dam	
(b)	earch is a	경기 가게 되었다. 그 나는 게 가게 되었다.
	A. Systematic inquiry	
	B. Structured inquiry	
	C. Sampling inquiry	
	D. Simple inquiry	
2.	is an image or idea specially invented for	a given study or

research.

A. Construct
B. Dictionary definition
C. Operational definition
D. Concept

	3.	Research always starts with	
		A. A statement	
		B. A problem	State Section
		C. A Hypothesis	
		D. A Variable	
	4.		
		Which one of the following, from the list of all identified elements of a population?	
		A. Sample	
		B. Sampling frame	
		C. Class	
		D. Cluster	
	5.		
		A. Field work process	
		B. Questionnaires process	
		C. Data preparation process	
		D. None of the above	
Q.2	(a)		
~	(a		05
		the points be taken into consideration while formulating research problem.	ບວ
	(b)	Describe data collection must	
		Describe data collection methods available with the researcher in research process.	05
0.3			41
Q.3	(a)	and to those blooms billity, coments of the	
	(b)	Judgmental sampling Sampling? Explain Snowball and	05
	(3)	What is probability sampling? Explain Stratified and Cluster sampling	05
Q.4	(a)		
	(b)		05
		detail idea of IV & DV	05
Q.5	(0)	그 그 그는 내 생생이 그렇게 내 내가지 않아 없는 사내를 가고 있다.	
2.0	(a) (b)	Describe any five characteristics of scientific method	05
	(0)	Write a note on: Factors affecting sample size determination	05
		그는 사람들 회사에게 되는 이 작용된 사람들이 가지 않는 경기에 가지 않는데 보다 되었다.	
Q.6	(a)	What is scale? Explain various types of scale	
	(b)	List out data preparation process and armining	05
		detail detail process and explain editing and coding in	05
Q.7	(a)	Write a note on Towns	
	(b)	Write a note on: Types of report Describe different kinds of records	05
		Describe different kinds of reasons of writing a research report	05

				Enrolmen	tNo	3
SeatNo.:_		— ADNIMSTART		TON UNIVEL	RSITY	
	SW	ADNIMSTART	TIP&INNOVA	TION UNIT ibe	ral Arts	

Swarrnim School of Management, Commerce and Liberal Arts SWARNIMSTARTUP&INN BA/BBA - SEMESTER (II) UNIVERSITY EXAMINATION - SUMMER 2024

Subject Code: BA230204/BBA230204 Subject Name: Foundation in Statistical Method

Date: 13/06/2024 Time: 10:30AM to 12:30PM Total Marks:50

Instructions:

Figures to the right indicate full marks.
 Make suitable assumptions wherever necessary & mention the categorically.

).1(a	 2. Make suitable assumption a) Answer the Following question (MCQ) 	estion.	Marks 05	CO (Course Outcome
	Var(aX + b) =		01	C 1
•		B. $a^2Var(x) + b$		
· .	 A. Var(x) + b C. a²Var(x) How Many Types of Component 	D. Var(x) nt of Time Series ?	01	C5
	A. 1	B. 2		
•	C. 3 Null hypothesis : $\mu_1 = \mu_2$ A. $\mu_1 < \mu_2$	D. 4 B. $\mu_1 > \mu_2$	01	C4
	C. $\mu_1 = \mu_2$ E(aX + b) =	D. $\mu_1 \neq \mu_2$	01	C 1
	A. $a E(x) + b$	B. $E(x) + b$		
	C. $E(X)$ E(X + Y) = E(X) +	D. E(b)	01	C 1
	A. Y	B. X		
	C. E(X)	D. E(Y)		
b)	Short Questions Explain Positive and Negative	e Correlation.	05 01	C3
2.		ibution and Camulative Frequency	01	C1
	distribution.		01	C1
}. .	Full form of SRSWR & SRS Definition of Mean, Varieance	e and Standard deviation.	01	C2
5.	Definition of Null hypothesis		01	C4
Q.2	Any two out of three		10	
(a)	A Random Variable X has the	e following distribution	05	C2
(••)	X -3 -2 -	1 0 1 2		
		.2 0.3 0.2 0.15		
(b)	Find (1)P(X \geq 1) (2)P(X<0) Mean and standard deviation respectively. Find E(X ²) and Standard dev	of a random variable X are 5 & 4	05	C2



X	-2	-1	0		1	2		3				4		
Y	0.2	k	0.1		2k	0.1		2k						
Find	k, mean,	and var	riance	2.	#			1	77	4		1	- 11	
Any	y two ou	t of thre	ee					1	4				10	
Fron	n a Sampl	e of 200	pairs	of obs	servati	on . th	e fol	lowin	g quan	titie	s we	re	05	С3
caicu	ilatea: 📐 x	c = 11.34	$\cdot, \sum x$	c ² = 15	2.16.	$\sum v = 1$	20.78	8.51	$v^2 = 84$	1.96	i.			123
$\sum x_j$	y = 22.13	From th	e abov	ve dat	a , Sho	w hov	w to c	comp	ute the	coe	ffici	ents		
	e equation										8			
Cal	culate 5 y	ear mov	ving a	verag	ge for	numb	er of	stud	ents pa	assi	ng f	om	05	C5
a co	ollege.													
		Year		Stude	nts	Year	3	Stu	dents	1				
		2003		330		2008		405	-					
		2004	4.4	312		2009	<u> </u>	410						
		2005		315		2010		420				P. C.		
		2006	a f	305	- 1	2011	200	405						
		2007	-	402		2012	3 \$40 10 \$40 10 \$40	430						
() (. 1 1	1.1			CC		1 2		F 40'] I fin	d th	e	05	C3
	Calculate to correlation			sion c	coeffic	ient II	rom	me da	ata anu	1111				
				-										
	1	Δ	2	4	1 1 1	5	6		8		1			
	* 3 × 1	Y	2 18	12		5 10	6 8		7	5				
ΩA	Any two	Y out of	18 three	12		10	8		7	5	5		10	
Q.4	The stand	Y o out of	18 three	12	ulated	from	8 two 1	rando	7 om sam	sple:	s of	sizes	10 05	C4
Q.4 (a)	The stand	y o out of lard devi	three ations	s calcu	ulated	from	two i	sam	om sam	ple:	s of	ı as		C4
Q.4 (a)	The stand	y o out of lard devi	three ations	s calcu	ulated	from	two i	sam	om sam	ple:	s of	ı as		C4
(a)	The stand 9 and 13 drawn from the stand 13 drawn from	y o out of dard deviare 2.1 a om norm	three ations and 1.8 all pop	s calco 8 resp pulation	ulated ective ons wi	from ly . ca	two in the	e sam	om sam ple be	iple rega Cri	s of arded	, as	05	
Q.4 (a)	The stand 9 and 13 drawn fro value: 2	y o out of lard deviare 2.1 a om norm	three ations and 1.8 all popular popul	s calcustres respondition	ulated ective ons wi	from ly . ca th the	two in the same	e sam e SD'	om sam ple be: ? (Use pulatio	aple rega Cri	s of ardectical	ieir		
(a)	The stand 9 and 13 drawn fro value: 2 Ten obje- weights	y o out of lard devi are 2.1 a om norm .85) ects are care sound	three ations and 1.8 all populations of to be	s calco 8 resp pulation at rate in g	ulated ective ons wi	from ly . ca th the from 63,63	two is the same a large, 64,64	e SD' ge po	om sam ple be ? (Use pulatio, 69,69.	aple rega Cri	s of ardectical	ieir	05	
(a)	The stand 9 and 13 drawn fro value: 2 Ten objeweights Discuss	y o out of lard deviare 2.1 a om norm .85) ects are care sound the sugg	three ations and 1.8 all populations due to be estion	s calco 8 resp pulation at ra e in g	ulated ective ons wi	from ly . ca th the from 63,63	two is the same a large, 64,64	e SD' ge po	om sam ple be ? (Use pulatio, 69,69.	aple rega Cri	s of ardectical	ieir	05	C4
(a)	The stand 9 and 13 drawn fro value: 2 Ten objeweights Discuss (Use Cr	y o out of lard devi are 2.1 a om norm .85) ects are c are sound the sugg	three ations and 1.8 all populations to be estional ue: 2.	s calcusted at rate in grathat (26)	ulated ective ons wi ndom rams:	from the the from 63,63 can we	two is a large 3,64,6	e sam e SD' ge po 55,66 is 65	m sam ple be: ? (Use pulatio ,69,69. gm.	regardant on a 70,	s of ardectical nd th	neir 1.	05 05	C4
(a)	The stand 9 and 13 drawn fro value: 2 Ten objeweights Discuss (Use Cr	y o out of lard devilare 2.1 a om norm .85) ects are care sound the suggritical values tossed	three ations and 1.8 all populations to be estionallue: 2.	s calculated a transport of the transport of transport of the transport of the transport of the transport of transport of the transport of transport of the transport of transp	ulated ective ons windom rams: the me	from ly . ca th the from 63,63 can we falls w	two is the same a large, 64,64,64,64,64,64,64,64,64,64,64,64,64,6	ge po 65,66, is 65	om sam ple be: (Use pulation, 69,69. gm.	regardant on a 70,	s of ardectical nd th	neir 1.	05	C
(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten obje weights Discuss (Use Cr A dice in the dice	o out of lard devi are 2.1 a om norm. 85) ects are care sound the suggritical values tossed unbiased	three ations and 1.8 all populations to be estionallue: 2.960 tid at a	s calcus responding at rate in grathat (26)	ulated ective ons windom rams: the me	from ly . ca th the from 63,63 can we falls w	two is the same a large, 64,64,64,64,64,64,64,64,64,64,64,64,64,6	ge po 65,66, is 65	om sam ple be: (Use pulation, 69,69. gm.	regardant on a 70,	s of ardectical nd th	neir 1.	05 05	C
(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten objeweights Discuss (Use Cr A dice in the dice (Use Cr	o out of lard deviare 2.1 a om norm85) ects are care sound the suggistical values tossed sunbiased ritical values.	three ations and 1.8 all populations to be estionallue: 2.960 tid at a lue: 2	s calculates a that the calculates a that the calculates a level 2.58)	ulated ective ons windom rams: the me	from ly . ca th the from 63,63 can we alls whificar	two is a large s,64,6 bight	e same e SD' ge po 55,66 is 65 upwa f 0.0	om sam ple be pulation,69,69. gm.	sple rega Cri	s of sarded tical and the same same same same same same same sam	neir l.	05 05 05	C4
(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten objeweights Discuss (Use Cr A dice in the dice (Use Cr	o out of lard devi are 2.1 a om norm. 85) ects are care sound the suggritical values tossed unbiased	three ations and 1.8 all populations to be estionallue: 2.960 tid at a lue: 2	s calculates a that the calculates a that the calculates a level 2.58)	ulated ective ons windom rams: the me	from ly . ca th the from 63,63 can we alls whificar	two is a large s,64,6 bight	e same e SD' ge po 55,66 is 65 upwa f 0.0	om sam ple be pulation,69,69. gm.	sple rega Cri	s of sarded tical and the same same same same same same same sam	neir l.	05 05	C4
(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten objeweights Discuss (Use Cr. A dice in the dice (Use Cr. (A) The	o out of lard devi are 2.1 a om norm. 85) ects are care sound the suggritical value in the suggrituation in the sugg	three ations and 1.8 all populations of the bestion lue: 2.960 tid at a lue: 2 sions l	s calculates a transport of the transport of transport of the transport of the transport of the transport of transport of the transport of transport of the transport of transp	ulated ective ons windom rams: the me	from ly . ca th the from 63,63 can we alls whificar	two is a large s,64,6 bight	e same e SD' ge po 55,66 is 65 upwa f 0.0	om sam ple be pulation,69,69. gm.	sple rega Cri	s of sarded tical and the same same same same same same same sam	neir l.	05 05 05	C4
(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten object weights Discuss (Use Cr. A dice in the dice (Use Cr. (A) The Find (ii)	y o out of lard deviare 2.1 a om norm. 85) ects are councithe suggritical values tossed unbiased intical value regress () sample of the suggestitical value of the suggritical value of the suggritude of th	three ations and 1.8 all populations of the estion lue: 2.960 tid at a lue: 2 sions lumeans	s calculated a transfer in grant that 1.26) In that 1.26) In the same and th	ulated ective ons windom rams: the meand it for signals are samed \bar{y} are	from ly . ca th the from 63,63 can we falls whificar ple are	two is the same a large, 64,64,6 with 5 ance o	e same e SD' ge po 55,66 is 65 upwa f 0.0	m sam ple be: (Use pulation, 69,69. gm. ards 18	sple rega Cri	s of sarded tical and the same same same same same same same sam	neir l.	05 05 05	C4
(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten object weights Discuss (Use Cr. A dice in the dice (Use Cr. (A) The Find (i)	y o out of lard deviare 2.1 a com norm. (85) ects are councities sound the suggritical valuation are regressed in the suggritical valuation of the suggritude of t	three ations and 1.8 all populations like :2. 960 tild at a like : 2 sions like :2 sions like :2 sions like :2 sions like :2 sions like :4 sio	s calculated a transfer in grant that (26) are a level (2.58) dine the s \bar{x} and ent coefficient coefficient coefficient coefficient and (2.58)	ulated ective ons windom rams: the meand it for signal of signal are same and \bar{y} are same relations.	from ly . ca th the from 63,63 can we falls whificar ple are and on bet	two is the same a large, 64,64,6 with 5 ance o	e same e SD' ge po 55,66 is 65 upwa f 0.0	m sam ple be: (Use pulation, 69,69. gm. ards 18	sple rega Cri	s of sarded tical and the same same same same same same same sam	neir l.	05 05 05	C4
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(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten objective weights Discuss (Use Cr. A dice in the dice (Use Cr. (A) The Find (i) (i)	o out of lard deviare 2.1 a om norm. 85) ects are councithe suggritical values tossed unbiased in the regress (sample of the following the fol	three ations and 1.8 all populations like :2. 960 tild at a like : 2 sions like :2 sions like :3 sions like :3 sions like :4 sions like :4 sions like :5 sio	s calculated a transfer in grant that (26) are a level (2.58) dine the s \bar{x} and the context (2.58) are the context (2.58) and (2.58) are the context (2.58) and (2.58) and (2.58) are the context (2.58) and (2.58) and (2.58) and (2.58) are the context (2.58) and	ulated ective ons windom rams: the me and it for sign are same or relation when x	from ly . ca th the from 63,63 can we falls whificar ple are and on bet = 12 OR that 4	two is in the same a large, 64,6 eight week	e same e SD' ge po 65,66 is 65 upwa f 0.0	om sample be: ? (Use pulation,69,69. gm. ards 18 1? = 6 and	sple: regarder Cri on a: 70,	s of ardectical nd the following are the followi	neir 1. Is = 10	05 05 05 10	C4
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(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten objective weights Discuss (Use Cr. A dice in the dice (Use Cr. (A) The Find (i) (i)	o out of lard deviare 2.1 a om norm. 85) ects are councithe suggritical values tossed unbiased in the regress (sample of the following the fol	three ations and 1.8 all populations lue: 2. sions lue: 2 sions lue: 5 year S.	s calculated a transfer in grant that (26) are a level (2.58) dine the s \bar{x} and the context (2.58) are the context (2.58) and (2.58) are the context (2.58) and (2.58) and (2.58) are the context (2.58) and (2.58) and (2.58) and (2.58) are the context (2.58) and	ulated ective ons windom rams: the me and it for sign are same or relation when x	from ly . ca th the from 63,63 an we alls whificar ple are and on bet = 12 OR that 4 movin Sa	two is a large, 64,64,64,64,64,64,64,64,64,64,64,64,64,6	e same e SD' ge po 65,66 is 65 upwa f 0.0	om sample be: ? (Use pulation,69,69. gm. ards 18 1? = 6 and	sple: regarder Cri on a: 70,	s of ardectical nd the following are the followi	neir 1. Is = 10	05 05 05 10	C4
(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten objective weights Discuss (Use Cr. A dice in the dice (Use Cr. (A) The Find (i) (i)	o out of lard deviare 2.1 a om norm. 85) ects are care sound the suggestical value is tossed sunbiased in the consistency of the consistency of the consistency of the following the following of the following the	three ations and 1.8 all populations lue: 2.960 tid at a lue: 2 sions lue: 5 years sowing 5 years \$3	s calculated a transfer in grant that $(.26)$ are a level $(.258)$ dine the s \bar{x} and the transfer in $(.26)$ are the size and the	ulated ective ons windom rams: the me and it for sign are sam arrelation when x Show ghted year	from ly . ca th the from 63,63 can we halls whificar ple are had on bet = 12 OR that 4 movin Sa	two in the same a large, 64,6 bight week	e same e SD' ge po 65,66 is 65 upwa f 0.0	om sample be: ? (Use pulation,69,69. gm. ards 18 1? = 6 and	sple: regarder Cri on a: 70,	s of ardectical nd the following are the followi	neir 1. Is = 10	05 05 05 10	
(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten objective weights Discuss (Use Cr. A dice in the dice (Use Cr. (A) The Find (i) (i)	y o out of lard devi are 2.1 a om norm .85) ects are counce the sugg ritical value s tossed sunbiase ritical value regress sample of i) The co ii) Also e r the follo alent to a Yea 198 198 198	three ations and 1.8 all populations like: 2. sions like: 2 sions like: 2 sions like: 3 sions like: 4 sions like: 5 years Sions like: 5 year	s calculates a that is \bar{x} and the ent country with a less \bar{x} and $$	ulated ective ons windom rams: the meand it for signal are same of sig	from ly . ca th the from 63,63 can we falls whificar ple are and on bet = 12 OR that 4 movin	two in the same a large s,64,6 cight week week week week week week week wee	e same e SD' ge po 65,66 is 65 upwa f 0.0	om sample be: ? (Use pulation,69,69. gm. ards 18 1? = 6 and	sple: regarder Cri on a: 70,	s of ardectical nd the following are the followi	neir 1. Is = 10	05 05 05 10	C4
(a) (b)	The stand 9 and 13 drawn fro value: 2 Ten objective weights Discuss (Use Cr. A dice in the dice (Use Cr. (A) The Find (i) (i)	y o out of lard deviare 2.1 a om norm. 85) ects are counciled the suggestical value regress (sample of the following for	three ations and 1.8 all populations like: 2.960 tild at a like: 2 sions like: 2 sions like: 3 sions like: 3 sions like: 3 sions like: 4 sions like: 5 year S 3 3 3 3 3 3 3 3 3	s calculates a transfer in at rate in grant that \bar{x} and \bar{x}	ulated ective ons windom rams: the meand it for sign are sam arrelation when x Show ghted to Year 1989 1990	from ly . ca th the from 63,63 can we alls whificar ple are done bet = 12 OR that 4 movin Sa	two in the same a large, 6,64,6 eight week week year a same a large avec a les 2 6	e same e SD' ge po 65,66 is 65 upwa f 0.0	om sample be: ? (Use pulation,69,69. gm. ards 18 1? = 6 and	sple: regarder Cri on a: 70,	s of ardectical nd the following are the followi	neir 1. Is = 10	05 05 05 10	C4



other animals.

	lment No
SWARNIM STARTUP & INNOVATION UNI	VERSITY
Swarrnim School of Business RRA— SEMESTER II REMEDIAL EXAMI	
SUMMER-2024	Date: 13/06/2024
Subject Code: 14020204	
Subject Name: ORGANIZATIONAL BEHAVIOUR	Total Marks: 50
Time: 2 Hours	Total Marks
Instructions:	
 Figures to the right indicate full marks. Make suitable assumptions wherever necessary & mention 	n them categorically.
3. Question 1 is compulsory.	
Q.1(a)	05
Q.I(u)	a group of high school
i According to Henry Mintzberg, a factory supervisor giving students a tour of the plant may be termed as a A) leader	
B) figurehead	
C) resource allocator	
D) negotiator	
E) disturbance handler ii seeks to measure, explain, and sometimes change the	ne behavior of humans and

	A) Meteorology ·
	B) Anthropology
	C) Sociology
	D) Psychology
	E) Social Psychology
iii	While sociology focuses on the individual, psychology studies people in relation to their social environment or culture (True or False).
iv	refers to evaluative statements or judgments concerning objects, people, or
14	events.
	그리트 그리트리스 그는 그는 그는 그는 그리고 그리고 그리고 그리고 그렇게 있었다. 그렇게 그 가장 그는 그리고
	A) Attitude D) Releasion
	B) Behavior
	C) Appearance
	D) Demeanor
	E) Performance Employees with strongly identify with and care about the kind of work they
V	
	do.
	A) high job involvement
	B) high cognitive dissonance
	C) low psychological empowerment
	D) low organizational commitment
	E) high emotional contagion
1(t	
i	Job satisfaction describes a positive feeling about a job, resulting from an evaluation of
	its characteristics. (True or False).
	그런 이상 이 이 경우를 하는 것 같아. 이 경우를 가지 않는 말아보다 이 경우를 가지 않는데 모양이다.
ii	is the degree to which employees believe the organization values their
	contribution and cares about their well-being.
	A) Psychological empowerment
	B) Employee engagement
	C) Perceived organizational support
	D) Organizational commitment

05

	E) Job involvement is the study of societies to learn about human beings and the	r activities.
iii	is the study	was and the
	A) Anthropology	
	B) Psychology	
	C) Sociology is to m	ake or approve
	D) Psychiatry is to m	etary assets.
	E) Social psychology According to the managerial roles, the role of a(n) According to the managerial and assign human, physical, and more	
iv	D) Psychiatry E) Social psychology According to the managerial roles, the role of a(n) is to more significant organizational decisions and assign human, physical, and more all disseminator	
	A) disseminator	
	R) liaison	
	C) entrepreneur	
	D) resource allocator E) disturbance handle The perception of a target is unaffected by the perceiver's personality or particle perception of a target is unaffected by the perceiver's personality or particle perceiver.	ıst
	E) disturbance hands	. *
v	experiences. (True or False)	05
	experience to OB?	
	is behavioral science disciplines that contribute to	05
Q.2(What are the major behavioral science disciplines that contribute to OB? What are the major behavioral science disciplines that contribute to OB?	05
(l	What are the major behavioral science disciplines that come when the major behavioral science disciplines that come when the major behavioral How does it motivate employees? Description of the major behaviour and moods?	05
	-1 1 to the freories of Brown	05
Q. C	What are the sources of emotions and moods? What are the sources of emotions and moods?	05
0.46	What is the various managerial skills in the	. 05
Q. T (Explain the Big Five personality model? What are some early theories of motivation? How applicable are they today Otherwise leadership	?
0.50	What are some early theories of motivation? How application	05
Q.5(2	Explain any 2 theory of leadership	05
(D	Describe Myers-Briggs Type Indicator (MBTI)	05
Q6.(2	Elaborate the types of conflicts	05
07 (0	Describe the properties of a group	05
	Define:	
(D	a. Personality	
	b. Emotions c. Motivation	
	d. Organization Behavior	

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SWARNIMSTARTUP&INNOVATION UNIVERSITY Swarrnim School of Management, Commerce and Liberal Arts BA/BBA - SEMESTER (II) UNIVERSITY EXAMINATION - SUMMER 2024

Subject Code: BA230204/BBA230204
Subject Name: Foundation in Statistical Method
Time: 10:30AM to 12:30PM
Total Marks:50

Instructions:

Figures to the right indicate full marks.
 Make suitable assumptions wherever necessary & mention the categorically.

Q.1	(a) Answer the Following of Objective Question(MC	question. CQ)	Marks 05	CO (Course Outcome)
1.	Var(aX + b) =		01	C1
	A. $Var(x) + b$	B. $a^2Var(x) + b$		
2.	C. $a^2Var(x)$ How Many Types of Composition		01	C5
	A. 1	B. 2		
3.	C. 3 Null hypothesis: $\mu_1 = \mu_2$	D. 4	01	C4
	A. $\mu_1 < \mu_2$	B. $\mu_1 > \mu_2$		
4.	C. $\mu_1 = \mu_2$ E(aX + b) =	D. $\mu_1 \neq \mu_2$	01	C 1
	A. $a E(x) + b$	B. $E(x) + b$		
5.	C. $E(X)$ E(X + Y) = E(X) +	D. E(b)	01	C1
	A. Y	B. X		
	C. E(X)	D. E(Y)		
(b) 1.	Short Questions Explain Positive and Negati	ive Correlation.	05 01	C3
2.	Definition of Frequency dis distribution.	tribution and Camulative Frequency	01	C1
3. 4.	Full form of SRSWR & SI Definition of Mean, Variear	The state of the s	01 01	C1 C2
5.	Definition of Null hypothes	is and Alternetive hypothesis.	01	C4
Q.2	Any two out of three		10	
(a)	A Random Variable X has the X $\begin{array}{ c c c c c c c c c c c c c c c c c c c$	-1 0 1 2 0.2 0.3 0.2 0.15	05	C2
(b)		n of a random variable X are 5 & 4	05	C2

1	X	-2	-1 0	11	2	3			
	Y	0.2	k 0	.1 2k	0.1	2k			
_	Find k	, mean,	and varian	ce.		The factor		10	
	Any	two out	of three						C3
	From	a Sample	of 200 pair	s of observa	tion, the f	ollowing quar	tities were	05	CS
		atadi l'as	- 11 24 7	1 17 16	$\mathbf{V} \cdot \mathbf{V} = \mathbf{V} \mathbf{U}$	$IX \cdot J \cdot V = 0$	1,,,,		
	$\sum xy$	= 22.13	From the ab	ove data, S	how how to	compute the	COCITICIONIS		
	of the	equation	y = a + bx			-fattidents n	assing from	05	C5
)	Calc	ulate 5 y	ear moving	average fo	r number	of students p	45511-8		
		llege.				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		C	Year	Students	Year	Students			
			2003	330	2008	405			
			2003	312	2009	410			
			2004	315	2010	420			
			2003	305	2011	405			
			10.00	402	2012	430		05	C3
		.11.40.4	ho two regr	ession coeff	icient fron	n the data and	find the	US	
((c) C	arcurate to	coefficient				111		
			X 2	4		$\frac{6}{8}$ $\frac{8}{7}$	5		
		L	Y 18	12	10			10	G 4
1	Q.4	Any two	out of thr	ee	d from two	o random san	nples of sizes regarded as	05	C4
	(a)	The stand	ard deviations	ons calculate	vely . can t	he sample be me SD? (Use	regarded as		
	-	drawn fro	om normal p	opulations	with the sa	me SD? (Use	Critical		
		value: 2.	85)		from a la	arge populație	on and their	05	C4
	(b)						.70,70,71.		
		Discuss 1	the suggest	on that the i	nean weigl	nt is 65 gm.		Trible Tong	
		(Use Cr	itical value	:2.26)					
					+ falle with		34 times. Is	05	CA
	(c)	A dice is	s tossed 960) times and 1	t lans with	5 upwards 13		N. S. M.	C4
	(c)	the dice	unbiased at	a level of si	ignificance	5 upwards 18 of 0.01?			C4
	(c)	the dice (Use Cr	unbiased a itical value	: 2.58)	igiiiiicanee				
		the dice (Use Cr	unbiased a itical value	: 2.58)	igiiiiicanee			10	
	(c) Q.5	the dice (Use Cr (A) Th	unbiased at itical value e regression	: 2.58) a level of si : 2.58)	mple are		13x + 2x = 10	10	
		the dice (Use Cr (A) Th Find (i)	unbiased at itical value e regression sample mea	a level of size $: 2.58$) as line the sa \bar{x} and \bar{y}	mple are 3	c + 6y = 6 and		10	
		the dice (Use Cr (A) Th Find (i)	unbiased aritical value e regression sample mea i) The coeff	ta level of size (2.58) as line the satisfies \bar{x} and \bar{y} icient correlations.	mple are ? and ation betwe	c + 6y = 6 and		10	
		the dice (Use Cr (A) Th Find (i) (ii)	unbiased at itical value regression (sample means). The coeff ii) Also estinguals are the coeff iii) Also estinguals are the coeff iiii) Also estinguals are the coeff iiii iiii iii iii iii iii iii iii ii	ta level of size $: 2.58$) as line the satisfies \bar{x} and \bar{y} icient correlationate y when	mple are $\frac{1}{2}$ and ation between $\frac{1}{2}$ OP	x + 6y = 6 and $y = 6$	13x + 2x = 10		C3
		the dice (Use Cr (A) Th Find (i) (ii)	unbiased artical value e regression (sample meating). The coeff ii) Also esting the following the fo	ta level of Size 2.58) as line the satisfies \bar{x} and \bar{y} incient correlationate y when	mple are and ation between $x = 12$ OR of that 4 very segment of the control of	x + 6y = 6 and $y = 6$ are centered m	3x + 2x = 10 oving average	is 10	C3
		the dice (Use Cr (A) Th Find (i) (ii)	unbiased artical value e regression (sample meating). The coeff ii) Also esting the following the fo	ta level of Size 2.58) as line the satisfies \bar{x} and \bar{y} dicient correlationate y when ang data, Show year weighte Sales Ye	mple are and ation between $x = 12$ OR w that 4 yed moving a ar Sales	een x and y ar centered m	13x + 2x = 10	is 10	C3
		the dice (Use Cr (A) Th Find (i) (ii)	unbiased artical value regression (sample means). The coeff ii) Also estimates the following alent to a 5 y Year 1983	ta level of Si : 2.58) as line the sa ans \bar{x} and \bar{y} icient correlamate y when ang data, Show year weighte Sales Ye 7 19	mple are and ation between the state of the	een x and y ar centered m	3x + 2x = 10 oving average	is 10	C3
		the dice (Use Cr (A) Th Find (i) (ii)	unbiased artifical value regression (sample means). The coeff ii) Also esting the following alent to a 5 year	ta level of Si : 2.58) as line the sa ans \bar{x} and \bar{y} icient correlamate y when ang data, Show year weighte Sales Ye 7 19 6 19	mple are and ation between $x = 12$ OR w that 4 yed moving a ar Sales	een x and y ar centered m	3x + 2x = 10 oving average	is 10	C4 C3
		the dice (Use Cr (A) Th Find (i) (ii)	unbiased artical value regression (sample means). The coeff ii) Also estimates to a 5 year 1983 1984	ta level of Si : 2.58) as line the sa ans \bar{x} and \bar{y} icient correlation at a when a same and the same and the same and the same are same at a same and the same are same at a same and the same are same at a same are sa	mple are 2 and ation betwee x = 12 OR w that 4 yed d moving a ar Sales 89 2 90 6	een x and y ar centered m	3x + 2x = 10 oving average	is 10	C3

Sea	t No.:Enrolme	nt No	der Mar.
	SWARNIM STARTUP & INNOVATION UNIV		
	Swarnim School of Management, Commerce and Lib	eral Arts	d we it was
	DDA (Honours) SEMESTER 1(NEW)		
	UNIVERSITY REMEDIAL EXAMINATION –SUM	MER 202	24 3/7/21
Sul	bject Code: BBA230103	Date:	12/06/2024
Sul	bject Name: Marketing Management		
Tir	me: 2:00PM-4:00 PM	Total	Marks: 50
Inst	tructions:		
	1. Figures to the right indicate full marks.		
	2. Make suitable assumptions wherever necessary & menti	on them	categorically.
0.1			
Q.1	Objective Questions		CO (Course
(a)		05	Outcome) C1
1.	Who is the Father of Modern Marketing?		
	a) Philip Kotler b) Peter F Drucker	a of instru	
	C) Abroham Manland		
	d) Raymond Kros	May had been	
	그 그 그 그 그 그 그 그는 그는 그는 그는 그는 그는 그를 가장하는 것이 가장하는 것이 가장하는 것이 그렇게 하는 것이 되었다. 그 그 그 그 그는 그는 그를 다 하는 것이 없다.		
2.	Which one is not a part of the 4 P's?	Approximent	
	a) Product and applicable and a second a second and a second a second and a second a second and a second and a second and		C2
	b) People		
	c) Price d) Place		
	Typically profit is negative in which stage of the product lif	e	C3
	그는 그는 그는 그는 그는 그는 그는 이 이는 그 전수 에게 되었다. 사람 이렇게 되었다면 입에 이용하게 되면 가게 되었다면서 하는 이용에 가입니다. 나는 그는 그는 그는 그는 그는 그는 그는 그는		
	a) Growth b) Maturity		
	c) Introduction	ANSIA.	
	d)Decline		Organization Comments
			C4
	is a branch which deals with the various stages a		te assaults
	consumer goes through before purchasing products or services for		with the entre
	his end use.		
	a. Consumer behavior b. Consumer interest		
	c. Consumer attitude	r fillige str	#179 h
	d. Consumer perception	ality and	dicktor by the
	is the oral presentation in a conversation wit	h	C5
and the second	one or more prospective buyers for the purpose of making sales.		
	a) Advertising.		
	b) Branding.		
	c) Personal selling.		
	d) None of these.		
Q.1	Define the following term	05	
(b)	Be described the management of the control of the c		
1:	Marketing Management	No.	C1
2.	Product		C2
3.	New Product Development		C3
4.	Targeting Distillation Channel		C4 C5
5.	Distribution Channel.		
Q.2	Any two out of three	5	C1
(a)	Define Marketing. Discuss the importance of marketing.		
(b)	Discuss the 4 Ps of marketing mix.	-5	C2

Difference between Sales & Marketing

Q.3	Any two out of three Define Branding. Discuss the importance of Branding.	15 5	C3
(a)	Define Branding, Discuss the important	5	C3
(b) (c)	Define Branding. Discuss the May Describe different stages of PLC with diagram. Define the Consumer behavior. Discuss Factors Affecting of Consumer Behavior.		C4
Q.4	Any two out of three	4 5	CA
(a)	Discuss the consumer buying process.	5	C4
(b)	Short note on: - Positioning	3	C4
(c)	Define Promotion. Discuss Tools of Promotion.	5	C5
Q.5	Case study - Raymond's experiment with khadi	10	C5

Raymond is a significant textile business worldwide known for its fabric quality and fitting suits. The brand now plans to customize its fabric to suit the Indian market. For this, the market experts narrow down to the traditional Indian material- "Khadi".

Khadi is a hand-woven, light, and comfortable fabric with some rich cultural and historical significance. Raymond, in its latest marketing strategy, tried to integrate Khadi in modern fashion. The marketing team adopted innovative advertising ideas to make their product more appealing and relatable.

This case study titled "Raymond: Giving a new spin to Khadi" discusses the deal between the company and the govt. Body. Khadi Village and Industries Commission (KVIC) is an organization that overlooks the production and distribution of khadi in India.

The case study highlights how Raymond breaks the general perception of Khadi, presenting differently. It also outlines the practical challenges faced by the brand to successfully launch the khadi line.

Question: -

(1) List down the traditional textile advertising strategies.

(2) Discuss the new marketing strategy of Raymond.

OR

(1) Outline the challenges Raymond would face

(2) Explore the deal between Raymond and KVIC

Seat No	Enrolment No	
SWARNIM STARTUP & INNOVATION UNIVERSIT		ITY
	SWARRNIM SCHOOL OF BUSINESS	
Sul.	MBA I SEMESTER REMEDIAL-EXAMINATION - SUMMER 2024	12.06.2024
Subject Code: MBA104ORB Subject Name: Organisational Behaviour Time: 2 Hr Total Mar		12.00.202
		Marks: 50
Instruct	lons:	
1. Answ	ers to Question No. 1 and 5 are compulsory.	
T. Tet MC	suitable assumptions, wherever necessary. es to the right indicate full marks of the question.	
4. Draw	sketches, figures etc., whenever required.	
	그 그 그 그는 그는 그는 그는 그는 그는 그는 그는 그를 잃었다. 그림을 살아내는 그 전략을 받아 살아가는 그 것이 되었다.	05
Q.1(a)	그는 이 사람들은 그는 내가 그는 그렇지 그렇게 들었다. 병부를 즐겁지면 하는 것	
i	Troit the sign and a support of the prodict	CO1
-	A) distinguishing features of an effective leader	CO2
	B) differences between an effective and an ineffective leader	
	C) success of a leader	
	D) emergence of a leader	h CO1
ii	According to Henry Mintzberg, a factory supervisor giving a group of high	CO2
	school students a tour of the plant may be termed as a A) leader	
	B) figurehead	
	C) resource allocator	
	D) negotiator	
	E) disturbance handler The perception of a target is unaffected by the perceiver's personality or pa	ast CO1
iii	experiences. (True or False)	CO2
iv		CO1
	The affective component of attitude is the emotional, or feeling, segment of	CO2
	an attitude. State TRUE or FALSE	faringir day
v	Employees with strongly identify with and care about the kind	of CO1
	work they do. A) high job involvement	, CO2
	A) high job involvement B) high cognitive dissonance	3 A
	C) low psychological empowerment	
	D) low organizational commitment	
	E) high emotional contagion	110
0.1/4		0.01
Q.1(b	Explanation of Terms 1. Social Identity Theory	05 CO1
	2. Trait Theory	CO2
	3. Personality	
	4. Organization behavior	
	5. Emotions	

Q.2 (a) (b)	Any two out of three What are the sources of emotions and moods? What is the job characteristics model? How does it motivate employees?	5 5	CO _{1,CO₂}
(c)	Explain the 3 Step Model of Change	5	CO1,CO2
Q.3 (a)	Any two out of three What is the various Minztberg's Managerial Roles?	5	CO1,CO2
(b)	What are the basis of power?	5	CO1,CO2
(c)	Elaborate the theories of group behaviour- Exchange Theory and Punctuated equilibrium.	5	CO1,CO2
Q.4	Any two out of three		
(a)	What is perception and explain its role in individual decision making w.r.t- The Rational Model, Bounded Rationality, and Intuition?	5	CO1,CO2
(b)	How do employees learn culture	5	CO2,CO6
(c)	Explain the Big Five personality model	5	CO1,CO2
Q.5	Agreeable people tend to be kinder and more accommodating in social situations, which you might think could add to their success in life. However, one downside of agreeableness is potentially lower earnings. Research has shown the answer to this and other puzzles; some of them may surprise you.		CO1,CO2

First, and perhaps most obvious, agreeable individuals are less adept at a type of negotiation called distributive bargaining. Distributive bargaining is less about creating win-win solutions and more about claiming as large a share of the pie as possible. Because salary negotiations are generally distributive, agreeable individuals often negotiate lower salaries for themselves than they might otherwise get. Second, agreeable individuals may choose to work in industries or occupations that earn lower salaries, such as the "caring" industries of education and health care. Agreeable individuals are also attracted to jobs both in the public sector and in nonprofit organizations. Third, the earnings of agreeable individuals also may be reduced by their lower drive to emerge as leaders and by their tendency to engage in lower degrees of proactive task behaviors, such as thinking of ways to increase organizational effectiveness.

While being agreeable certainly doesn't appear to help your paycheck, it does provide other benefits. Agreeable individuals are better liked at work, more likely to help others at work, and generally happier at work and in life. Nice guys and gals may finish last in terms of earnings, but wages do not define a happy life and, on that front, agreeable individuals have the

a. Do you think employers must choose between agreeable employees and 5 top performers? Why or why not?

Can you think of some job situations in which agreeableness is an important virtue and some in which it is harmful to job performance?

NO	Enrolment No.
	SWARNIM STARTUP & INNOVATION UNIVERSITY
cc	Swarrnim School of Business MBA- SEMESTER I UNIVERSITY EXAMINATION -SUMMER 2024 Ct Code: 16040106 Date:12/06/2024
e:	et Name: ORGANIZATIONAL BEHAVIOUR 2 Hours ctions: Total Marks: 50
	 Figures to the right indicate full marks. Make suitable assumptions wherever necessary & mention them categorically.
	10
	Status refers to the
	han on workplace civility
	b. adjustment of one's behavior to align with the norms of the group members by others
	o. adjustment of one's behavior to angle with the groups or group members by others
	b. adjustment of one's behavior to align with the norms of the group c. socially defined position or rank given to groups or group members by others d. d
	d. existence of roles that are at variance with one another e. acceptable standards of behavior within a group that are shared by the group's
	e. acceptable standards of behavior within a group that a
	members Which of the following is an environmental force that shapes personality? c. Experience
	Which of the following is an environmental force that shapes
	which of the following is an environmental c. Experience
	a. Gender b. Height d. Brain size
	Tit the arrive most accurately predict
	a. distinguishing features of an effective leader b. differences between an effective and an ineffective leader
	b. differences between an effective and
	c. success of a leader
	d. roles to be played by the leader
	e. emergence of a leader
	Sociable, talkative, assertive etc. are features of c. extroversion
	a. introversion d. conscientiousness
	b. agreeableness
	cause change c. Competition
	a. Technology
	b. World politics in regard to groups?
	b. World politics Which of the following is true, in general, in regard to groups? Which of the following is true, in general, in regard to groups?
	h A group typically lacks delimite foles and street
	c. A group influences our emotional reactions.
	d. An informal gathering cannot be considered a group. e. The membership of a group does not affect how its members treat outsiders. e. The membership of a group does not affect how its members treat outsiders.
	e. The membership of a group does not affect heliower that his supervisor is a
	e. The membership of a group does not affect flow its membership of a group does not affect flow is a Henry Hutchins is discontent with his job but believes that his supervisor is a Henry Hutchins is discontent with the supervisor required by the supervisor is processary to reduce his dissatisfaction with
	Henry Hutchins is discontent with his job but believes that his supervisor with good man who will do whatever is necessary to reduce his dissatisfaction with good man who will do whatever is necessary to reduce his dissatisfaction with
	conditions improve. Henry's response to this problem is
	The sum of wave in which an individual reacts to and interacts with others.
	D-secondity C. I Clooption
	a. 1 cisonamy
	d. Motivation
	b. Decision Making d. Motivation d. Motivation
	b. Decision Making d. Motivation d. Motivation
	b. Decision Making As a manager, one of James's duties is to present awards to outstanding employees within his department. Which Mintzberg managerial role is James acting in when he does this?
	b. Decision Making d. Motivation d. Motivation

x Organizational commitme a, the degree to which em	ent is defined as ployees identify with the organization they work sed by opposition of values between people work fraggitive dissonance is related.	k for king
b. the state of discord caus together c. the degree to which an c his/her job	employee's sense of cognitive dissonance is related by the sense of cognitive	
Q.2(a) What is Attitude and its Di	mensions	
(b) Explain any 2 theories of n	man to a surprise to the contract of the contr	5
Q.3(a) Explain any Personality mo		5
(b) Define (any 2) – i Stress	ii personality iii team	5
Q.4(a) Differentiate between i. Gro	oup vs Team ii formal vs informal groups	5
(b) What are Constructive and	Destructive conflict	5
Q.5(a) Elaborate social, economic,	technological, organizational change	5
(b) What is Organization Behavi	ior	5
Q.6(a) Elaborate the motivation theorem	pry of Herzberg	5
(b) What are the causes of stress		5
Q.7(a) Define learning organization		5
(b) What are the various types of	conflict	5

Se	at No.: Enrolmen		
	SWARNIM STARTUP & INNOVATION UNIVE Swarnim School of Management, Commerce and Libe MBA – SEMESTER 1(NEW)	rai Aris	
_	UNIVERSITY REMEDIAL EXAMINATION –SUMM	Doto:	<u>1</u> 1 /06/202
Su	bject Code: MBA103MAM	Date.	11/00/202
11	bject Name: Marketing Management me: 2:00PM-4:00 PM structions:	Total	Marks: 50
	 Figures to the right indicate full marks. Make suitable assumptions wherever necessary & mention 	n them	categorically.
Q.1 (a)		Marks 05	CO (Course Outcome)
1.	The term marketing refers to: a) New product concepts and improvements b) Advertising and promotion activities		C1
	c) A philosophy that stresses customer value and satisfaction d) Planning sales campaigns	ari di sana sa Maria di sana sa	n karanta Karanta
2.	Typically profit is negative in which stage of the product life cycle? a) Growth		C2
12	b) Maturity c) Introduction		
3.	d)Decline is the oral presentation in a conversation with one or more prospective buyers for the purpose of making sales.	desegnes) Selection	C3
	a) Advertising.b) Branding.c) Personal selling.		teraki aspiralisa
4.	d) None of these. as the systematic design, collection, analysis and reporting of data and findings relevant to a specific market		C5
	a) Marketing Research		
	b) Marketing Planningc) Data Collectiond) None of the above	di di si	
5.	is a strategy designed to cultivate customer loyalty, interaction and long-term association with the company. a) Viral marketing. b) Relationship marketing. c) Social marketing. d) De-marketing.		C5
Q.1 (b)	Define the following term	05	
1. 2. 3.	Marketing Management Product Life Cycle Sales Promotion		C1 C2 C3
4.	Marketing Organizations		C4

C5

C1

CI

C2

5

5

4. 5.

Q.2

(a)

(b)

(c)

Marketing Organizations Relationship Marketing

Define Marketing. Discuss the nature of marketing.

Discuss the elements of marketing mix with examples.

Define product. Discuss product classification in detail.

Any two out of three

Q.3	Any two out of three		
(a)	Draw a neat diagram showing all the stages of the product life cycle. Describe different stages of PLC with suitable examples.	17. HY 5/12	C2
(c)	Define Promotion Mix. Discuss it's elements. Define Distribution. Discuss it's level.	5 5	C3 C3
Q.4 (a)	Any two out of three Define Marketing Research, Discuss process of montation	5	C4
(b)	Write a short note on: - Green Marketing.	5	C5
(c) Q.5	What is international marketing? Discuss it's benefit.	5	C5
- 4-E	Case Study - Coca-Cola collaborates with App Apple	10	C2

Coca-Cola is a beloved beverage brand enjoying worldwide recognition and profit. Other than its trademark soft drinks, the company also has several sister brands under its name. Over the years, Coca-Cola has developed into a tech-savvy, modern business, thanks to its innovation strategies.

The latest app developed by Coca-Cola includes the Coca-Cola Freestyle for customers, Coke Notify Service Request for retailers. Read the case study titled "Coca-Cola relies on App Annie to amaze and delight its customers"

The study describes the significant challenges faced by the brand and how it overcomes them with remarkable success. Towards the end, you also learn about the future prospects of the company.

Question: -

- (1) Explain the background of Coca-Cola, and why is it such a relevant brand.
- (2) List down the various sister brands and companies under Coca-

- (1) Discuss the innovation strategies that the brand adopts
- (2) Summarize the challenges faced by Coca-Cola

Seat	No.: Enrolment	NO	TTX
	SWARNIM STARTUP & INNOVATION U	NIVERS	IIY
	SWARRNIM SCHOOL OF COMPUTING	, & 11	
	REGULAR /REMEDIAL EXAMINATION - SUMI	MER 2024 Date: 11/	06/2024
Sub Tim	ject Code: BBA230102 ject Name: Financial Accounting e: 2.00 P.M – 4.00 P.M	Total M	
Allstr	 Figures to the right indicate full marks. Make suitable assumptions wherever necessary & mention 	them catego	orically.
Q 1 (A)	Objective Question (MCQ)	MARKS	(Course Outcome)
		05	
1.	Journal is a		1
2.	Goodwill is which type of asset and what is the type of its balance? (a) Tangible asset, debit balance (b) Fictitious asset, credit balance (c) Tangible asset, credit balance (d) Intangible asset, debit balance		1
3.	Where to record capitalized income? (a) Debit side of Income-Expenditure Account (b) Credit side of Income-Expenditure Account (c) Added to Capital fund in Balance Sheet (d) Deducted from Capital fund in Balance Sheet		1
4.	Which balance of the following balances of trial balance is shown in the Profit and Loss Account? (a) Salary-Wages (b) Wages-Salary (c) Outstanding Salary-Wages (d) Outstanding Wages-Salary		1
5.	In which of the following scenarios is royalty paid? (a) A tenant pays rent to a landlord for an apartment. (b) A publisher pays an author based on the number of books sold. (c) A company pays a subscription fee for software usage. (d) An employee receives a salary from their employer.		1

Short Questions (Briefly Explain)

Short Working
Specific purpose fund
Drawings
Prudence Concept
Revenue Deferred Expenditure

Page 1 of 5

(a) Dis	y two out of three scuss the concept of royalty. How insactions in their books?				1, 3
trai	nsactions in their books?	v lessee i	records the	05	1, 3
(b) The of the mine the feet of the property o	twelve years, commencing from 1 st Ape lease, the company is to pay Rs.7.50 a inimum rent of Rs. 150,000 per year owever, be recovered out of the roginimum rent of the next two years only the minimum rent is to be reduced to 6 or the 6 years ending 31st March, 2012 to 006-07:10,000; 2007-08:12,000; 200,000; 2010-11: 50,000; and 2011-12: 10 or the necessary journal entries in the	oril 2006. Ans royalty per. Short wo yalty in ex. For the yea 0%. The outside as under: 08-09:25,000 (strik he books of	cerding to er ton with a orkings can, cess of the ar of a strike atput in tons oo; 2009-10: ce).	05	1, 3
(c) V	What is minimum rent (or dead rent) in agreements? Illustrate its importance with	n the conte h an examp	xt of royalty lle.	05	1,3
(a) 1	Any two out of three Prabir and Mihir doing business contractors undertake jointly to build a started public limited company for 1,00,00,000 payable as Rs. 80,00,000 in way of fully paid equity shares of the A/c was opened for this purpose in 25,00,000 and Mihir Rs. 15,00,000. The agreed as 2:1 between Prabir and Mihit (a) Advance received from the company of the purpose in 25,00,000.	a contract cash and the new comp which Pra e profit shar r. The trans	price of Rs ne balance by any. A Bank abir paid Rs. ring ratio was actions were: 50,00,000 (b)		1,3
	Wages to contractors Rs. 10,00,000 (60,00,000 (d) Material supplied by Material supplied by Material supplied by Material supplied by Mihir Rs. 15,00 paid from Joint Bank account Rs. 21, completed and the price was duly paiduly closed by Prabir taking all the sh Mihir taking over the balance material the Joint Venture A/c.	Prabir Rs. 1,000 (f) Ar 00,000 The d. The join ares at Rs.	10,00,000 (e) chitect's fees contract was t venture was 18,00,000 and		
(1-)	Differentiate between Consignment and	d Joint Vent	ure.	05	1, 3
(b) (c)	Explain the accounting procedure in separate books are maintained.	Joint Vent	ure, When no		1,3
Q.4	Any two out of three	ts account?		05	5
(a)	Explain about the receipts and paymen	of Surech	Youth Club	05	5
(b)	From the given below trail balance prepare an Income-Expenditure Account Trial Balance as on 31-3-2015 on Name of Account	ini as or ma	uth Club	, 05)
	Colourwork expense	9,000			
	Stationery-Printing	2,000	-1, 7988		
	Capital Fund		36,000		
	Donation received	of recording	2,000		上於可特別。
	Cash balance	3,000			
	Bank overdraft		1,000		William
	12% Loan (from 1-4-'14)	of the Land of the	15,000		
	Furniture	8,000		W. Halley J.	

Building of club	35,000	
Lifetime subscription	33,000	2,000
Taxes-Insurance	2 500	2,000
Honorarium to secretary	2,500	
Entrance fees	6,000	6,000
Sports equipment	-	6,000
Subscription received in advance	10,000	
Salary-wages	2,000	
	9,000	1,000
Outstanding salary	-	1,000
Legal expenses	600	25,000
Subscription	900	23,000
Interest on loan	1,000	1-1-4
Electricity expense	4,000	The same
Electric fittings Locker rent	7,000	1,000
Locker rent	91,000	91,000

Adjustment:

(1) Subscription outstanding ₹ 2,000 for the year 2014-'15.

(2) 23 Colourwork expense is to be carried forward to next year.

(3) Unused stationery is of ₹ 100.

(4) Provide 10 % depreciation on building, sports equipment and furniture of club.

(5) Consider amount of donation as revenue income.

(6) Prepaid insurance is of ₹ 200.

(c) Explain with illustrations the method of preparing Income and Expenditure Account from the Receipts and Payments Account and other information.

Q.5 Any two out of three

Prepare final accounts from the Trial Balance and adjustments of Nirali as on 31 – 3-2024:
Trial Balance of Nirali as on 31-3-2024

Name of the Account	Debit ₹	Credit ₹
Capital Capital	tradical training	2,70,000
Drawings	16,200	Commence of the second
Land and Building	1,80,000	k., dilikuwa H e
Machinery	1,26,000	se nag obiz . i "
Furniture	22,500	arwe alline—
Leasehold Building (Date: 1-4-2023 for five years)	45,000	
Sales	iges in the first th e st	4,50,000
Purchase Return	Market Who Ha	10,800
Debtors	81,000	Palling Walt
12% Loan from Dattu (Date: 1 – 10-2023)		27,000
Purchase	1,80,000	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Sales return	9,000	1070 p. 10.12.0
Freight – Octroi	13,500	MA YEAR
Sundry expenses	3,150	1548
Insurance premium	14,200	CHANGE
Bad Debts	12,080	SHANDAR -
Bad Debts Reserve		12,600
Discount Reserve on Debtors	(N. 12 hold 1 12 to	450
Commission received	The training of the	6,000
Goods Stock (Date: 1-4-2023)	9,900	

2, 3, 4 10

Salary		
Wages	42,000	
Creditors	6,600	
Dead Stock		28,200
Bank Overdraft	4,500	_
Cash Balance		18,900
Carriage Inward	36,720	-
Carriage Outward	6,000	-
Bills	7,500	_
	12,000	7,000
Discount	5,100	2,000
A divistment	8,32,950	8,32,950

Adjustments:

- (1) Closing stock as on 31-3-2024 was valued at ₹ 50,000.
- (2) Fire occurred in business on 31-1-2024 due to which goods of ₹8,000 were destroyed and the insurance company accepted a claim of 70%.
- (3) Out of debtors, ₹ 6,000 are not recoverable so they are to be written off. Provide Bad debt reserve 5 % and discount reserve 2 %.
- (4) Credit purchases of ₹ 6,000 and Credit purchase return of ₹ 1,000 were not recorded.
- (5) Calculate depreciation, at 10 % on fixed assets.
- (6) Insurance premium includes ₹ 3,200 for the next year.
- (7) 50% commission is received.

OR

From the following information, you are required to prepare Trading and Profit and Loss Account and Balance Sheet

Particulars			Amount (Rs.)
D 2- Cital	2,28,800	Stock 1.4.2013	38,500
Raman's Capital Raman's	13,200	Wages	35,200
Drawings Plant and	99,000	Sundry Creditors	44,000
Machinery Freehold Property	66,000	Postage and Telegram	1,540
Purchases	1,10,000	Insurance	1,760
Purchase Return	1,100	Gas and Fuel	2,970
Salaries	13,200	Bad Debts	660
Office Expenses	2,750	Office Rent	2,860
Office Furniture	5,500	Freight	9,900
Discount	1,320	Loose Tools	2,200
Allowed Debtors	29,260	Factory Lighting	1,100
Sundry Debtors Loan to Mr. Kumar at 10% p.a balance on 01.04.2013	44,000	Provision for bad and doubtful debts	880
Cash at Bank	29,260	Interest on Loan to Mr. Kumar	1,100
Bills Payable	5,500	Cash-in-hand	2,640
Dillo I ayacto	OF STATES AND A COMPANY	Sales	2,31,440

Additional Information:

- i. Stock on 31.3.2014 was valued at Rs.72,600
- ii. A new machine was installed during the year costing Rs.15,400 but it was not recorded in the books as no

10 2, 3, 4

payment was made for it. Wages Rs. 1,100 paid for its erection have been debited to wage account

iii. Depreciation on plant and machinery by 33.33%; furniture by 10%; Freehold property by 5%

iv. Loose Tools were valued at Rs.1,760 on 31.3.2004

- v. Of the sundry debtors Rs.600 are bad and should be written off
- vi. Maintain a provision of 5% on sundry debtors for doubtful debts
- vii. The manager is entitled to a commission of 10% of the net profit after charging such commission

Seat No.:		Enrolment No.	

SWARNIMSTARTUP&INNOVATION UNIVERSITY Swarrnim School of Management, Commerce and Liberal Arts BBA (H) SEMESTEREI

UNIVERSITY EXAMINATION—SUMMER 2024

Subject Code: BBA230202 Date: 02/07/2024

Subject Name: Fundamentals of Economics

Time: 2 Hours Instructions:

Figures to the right indicate full marks. Make suitable assumptions wherever necessary & mention them categorically. 2. Q. No. 1 (a) Marks - 5 MCQ (Answer Any - 5) The most fundamental economic problem is (B) Abundance of Wealth (A) Security (D) Scarcity (C) Health 2 Economics is the study of (B) Affluence in a morally bankrupt (A) The distribution of surplus world. goods to those in need. (C) Ways to reduce want to (D) The choices we make because of scarcity. eliminate the problem of scarcity. 3 Which relationship is defined by Law of Demand? b) Price and quantity of a commodity a) Income and price of a commodity d) Quantity demanded and quantity c) Income and quantity demanded supplied 4

Low elasticity of demand shows that the commodity is A. A necessity B. A luxury C. Has little importance in total D. (a) and (c) above budget

5 Price elasticity of demand measure A. Change in price caused by

changes in demand

C. The responsiveness of demand to price changes

B. The rate of change of sales D. The value of sales of a given price

B. GNP = GDP + net income from

D. GNP = NNP + net income from

D. Credit rationing

abroad

abroad

Which of the following is not an instrument of monetary policy? B. Bank rate A. Taxation

C. Open-market operations If we compare GDP and GNP, then A. GNP = GDP - net income from

abroad C. GNP = NNP - net income from abroad

Explain the following Terms 1. Micro and Macro Economics

Demand Curve Opportunity Cost

Budget

Marks - 5

Total Marks: 50



6

7

Q. No. 1 (b)

A B C	Answer Any Two Explain – Positive and Normative Economics Types of Demand Types of Inflation	Marks - 10
Q. No. 3	Answer Any Two	Marks - 10
A	Business Cycle and its Phases	
В	Instruments of Monetary Policy	
C	Types of Revenues	
Q. No. 4	Answer Any Two	Marks - 10
A	Explain – Determinants of Supply	
В	Differentiate Micro and Macro Economics	
C	Explain – Real Cost, Money Cost and Opportunity cost with relevant examples	
Q. No. 5	In the modern world, govt. aims at maximizing the welfare of the people and the country. It requires various infrastructure and economic welfare activities. These activities require huge govt. spending through appropriate planning and policy. Budget provides a solution to all these concerns. Budget is prepared by the	Marks – 10
	government at all levels.	

5. Inflation

Estimated expenditure and receipts are planned as per the objectives of the government. In India, budget is prepared by the parliament on such a day as the president may direct. The parliament approves the budget before it can be implemented. The receipts and expenditures as shown in the budget are only the estimated values for the upcoming fiscal year, and not the actual figure.

Discuss the importance of Budget considering the Pros and Cons of it.

Or

The. Reserve Bank of India, an apex institution that control the entire financial market. It's one of the major functions is to maintain the foreign Reserves exchange. Also, it intervenes in the foreign exchange market to stabilize the excessive fluctuations in the foreign exchange rate.

In other words, it is the central bank's job to control a country's economy through monetary policy; if the economy is moving slowly or going backward, there are steps that central bank can take to boost the economy When the opposite occurs, and the economy is growing, the central bank will use various methods to keep that growth. Discuss your views with tools and techniques used by central bank in both the cases.

Seat	Enrolmen		
	SWARNIM STARTUP & INNOVATION UNI	VERSITY	
	SWARRNIM SCHOOL MANAGEMENT, COMMERCE AND L	IBERAL ART	S
	MANAGEMENT, COMMENTED SUMME	R 2024	
v. T	MBA SEMESTER-1 REMEDIAL EXAMINATION - SUMME		
Sub	Jeer Code: MBA102PPM	Date: 10/06/20	124
Sub Tim	ject Name: Principles & Practices of Management	otal Marks:	50
	 All question are compulsory. Make suitable assumptions, wherever necessary. Figures to the right indicate full marks of the question. Draw sketches, figures etc., whenever required. 	influer of the last of the las	
	Objective Question (MCQ)	MARKS	CO (Course
(a)	그는 걸음 사람들이 내려왔다. 그는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은	05	Outcomes
1.	Which are 6.1 6.11		C1
	Which one of the following statements is not correct? A. Management is a goal-oriented process.		
	B. Management is a continuous process.		
	C. Management is a dynamic process.		
	D. Management is a rigid process.		
2.	Organizing as a function of management involves deciding a		C2
	A. What activities and resources are required		
	B. Who will do a particular task		
	C. Where will it be done		
	D. All of the above		
3.	요리 마다가 있다는 그는 다른 사람들이 하다면 하고 있다면 하는데 이렇게 되고 그는 가는 것을 했다. 여덟과 환경 여덟과 하다는 바다 하다 하다 하다 하다.		
J.	Identify the correct sequence of the steps involved in the staffing proc		C3
	A. Recruitment, Estimating the Manpower Requirements, Placem	ent,	
	and Orientation, Selection		
	B. Estimating the Manpower Requirements, Selection, Placem and Orientation, Recruitment	ent,	
	C. Selection, Estimating the Manpower Requirements, Recruitm		
	Placement, and Orientation	ent,	1. 1
	D. Estimating the Manpower Requirements, Recruitment, Select		
	Placement, and Orientation	ion,	
4.	is increasing Leadership rapidly:		
	A. Strategy		C4
	B. Command		
	C. Control		
	D. Getting others to follow		
5.	Controlling is known as a backward-looking function because		
	A. It relates to a future course of action.		C3
	B. It is like a post-mortem of the past activities		
	C. To find out deviation, it aims at improving future performance.		
	D. All of the above		

05

C1 C2

C3

C4

C4

Q.1

(b)

1.

2.

3.

4.

5.

Short Questions

Define Planning.

Define Management as Profession

What do you mean by Directing?

Define the meaning of controlling.

What is decision making?

Q.2		Any two out of three	
	(a)	Explain various score - C	
	(C)	Explain various scope of management with consideration of today's era. Discuss management thoughts of different school in brief. Explain contribution of various outlessed.	05
	(0)	Explain contribution of various authors in management domain.	05
Q.3		Any true and a second in management domain.	05
	(a)	Any two out of three	
	(b)	Discuss about Line & Staff structure of Organization. Explain steps of decision-making process.	
	(C)	Explain steps of decision-making process. Explain methods/techniques 6 is 100 for a constant of the constant	05
)	Explain methods/techniques of decision making.	05
Q.4		Any two out and	05
	(a)	Any two out of three	
	(b)	Define meaning of staffing along with steps. Explain importance of directing	
	(C)	Explain importance of directing. Discuss various contains	05
		Discuss various controlling techniques.	05
Q.5		Any one out of two	05
	(a)	Ulve meaning of land	
	(b)	Give meaning of leadership. Explain attributes of a good leader. A shoe manufacturing company wants to become a market leader. For this a detailed planning is required. The first step taken by the firm is to shoes in the market which they set as 2,50,000.	10 10
		The team doesn't want to make any mistake so they decide to do proper planning. They decide to chalk out alternative plans so that they can arrive at the best possible plan. However the team is surrounded with doubts. To remove doubts it goes for judging the plans to get the most profitable one. The plan is taken to the whole organization and the concerned persons. Ultimately it is put into action. Without much caring for the results the company starts working on the other project	
		Identify the steps in the	

C: C4 C4

C4 C1

Identify the steps in the planning process which have been applied by the organization in the above case?

Best of Luck

CII	$\Pi \Omega \Pi$	ient	INU.

SWARNIM STARTUP & INNOVATION UNIVERSITY

SWARRNIM SCHOOL MANAGEMENT, COMMERCE AND LIBERAL ARTS BBA SEMESTER-1 REMEDIAL EXAMINATION - SUMMER 2024

Subject Code, PRACE REMEDIAL EXAMINATION - SUN	MMER 2024
Time: 02:00 p. M. To	Date: 10/6/2024
Instructions: 1. All question are compulsory.	Total Marks: 50

	- 1 question are comment	otal Marks:	50
	 Figures to the right indicate full marks of the question. Draw sketches, figures etc., whenever required. 		
	Objective Question (MCQ)	MARKS	CO
(a)		10.00	(Cour
1.	Henri Fayol is known as	05	Outcor
	A. The father of general management B. The father of shop floor management	93	C1
	C. The father of scientific management		
	D. All of the above		
2.			
	is about deciding in advance what should be done.		
	- Cigalizing		C2
	B. DirectingC. Planning		
	D. controlling		
3.	Which of the following is the correct		
	Which of the following is the correct meaning of concentration of decision-making authority?		С3
	A. Span of management		
	B. Centralisation		
	C. Decentralisation		
1	D. None of the above		
4.	Identify the style of leadership in which the superior uses file forces from within the groups in order to establish control		
	- 1 Control Control	om:	C4
ved y	A. Autocratic leadership		
	B. Democratic leadership		
	C. Laissez-faire leadership		179
d.	D. Authoritarian leadership		
5.	Which of the following is not important for controlling function? A. It ensures order and disciple.		
	10 onsures order and discining		C5
	B. It restricts coordination in action.		
	C. It helps in judging the accuracy of standards. D. It improves employee motivation.		
(b)	Short Questions	A CONTRACTOR OF THE PARTY OF TH	
1.	Define meaning of Management	05	
2.	List down the steps of decision making		C1
3.	Define meaning of Staffing.		C2
4.	What is co-ordination	RASID MIRNING	C3
5.	Explain meaning of Controlling		C4

Q.2		Any two out of three	EIOPI (IL)	
	(a) (b)	Explain Management as Art VS management as science	05	and the same
		Discuss levels of management along with basic functions.	05	
	(C)	What is planning? Explain nature of planning.	05.	
Q.3		Any two out of three		
6150	(a)	Explain steps of planning process.		
	(b)	Define meaning of arranging of	05	
136	(C)	Define meaning of organization along with its process.	05	C
	(0)	Explain difference between Formal vs. Informal Organizations	05	C
Q.4		Any two out of three		
	(a)	Explain various principles of Directing		
	(b)	Discuss about various Techniques of Coordination	05	C ₄
	(C)	Discuss various steps of controlling along with real life examples	05	C
		and a steps of controlling along with real life examples	05	C:
Q.5		Any one out of two		
	(a)		40	YU
	(b)	Rajeev is a middle lever manager. He keeps all his subordinates under a	10	C5
		lot of discipline. His employees however complain of wastage of time	10	C1
		and efforts as they feel that nothing is being assigned in a proper way and		
		a proper place, also no proper schedule is made for working.		
		i i i i i i i i i i i i i i i i i i i		

Which principle of management is violated here? How and Why?
 What would be your suggestion to the Manager?
 Give conclusion.

Best of Luck

Seat No	o	Enrolment No.	
		SWARNIM STARTUP & INNOVATION UNIVERSITY	
	SWA	ARRNIM SCHOOL OF MANAGEMENT, COMMERCE AND LIBERAL A	RTS
		VB.Com SEMESTER- 2 REMEDIAL EXAMINATION - SUMMER 2024	
Subjec	t Code t Name	:: 14020201/14010201 e: Principles of Macroeconomics Total Macroeconomics	06-2024
Time: Instruc	etions:	PM to 4:00 PM	4
	2. M 3. Fi	nswers to Question No. 1 is compulsory. Attempt any Four (4) from remainin uestions. Iake suitable assumptions, wherever necessary. igures to the right indicate full marks of the question. raw sketches, figures etc., whenever required.	g Six (6)
		the state of the s	
Q.1		Answers the questions	
	(A)	Objective Question (MCQ)	05
	1.	Disposable income=	
		a) Income-Consumption b) Income-Tax c) Income-Loan payments d) None of the above	01
	2.	The Great Depression was started on a) 1829 b) 1900 c) 1929 d) 1947	01
	3.	Saving is a function of	(1) (2)
		a) Consumption b) Investment c) Income d) Demand	(1) (1)
	4.	Who propounded psychological law of consumption a) Adam Smith b) Ricardo c) Keynes d) Pigou	01
	5.	The average income of a country is called a) Per capita income b) Disposable income c) Inflation rate d) Real national income	01
	(B)	recorded to reflect visit and the rest of the second secon	05
	**	In classical theory of employment, there is the possibility of: a) Voluntary unemployment b) No unemployment	01

c) Involuntary unemployment d) Disguised unemployment

	2.	The main objective of monetary policy in India is	22
		a) Growth with Stability b) Reduce Poverty & Achieve Stability	01
		c) Overall Monetary Stability d) None of These	
	3.	Macroeconomics does not study	
		a) whole economy b) national income	
		c) aggregate supply d) product pricing	01
	, 4.	The low point in the business cycle is referred to as the	
		a) Expansion. b) Boom.	
		c) Trough. d) Peak.	01
	5.	What is Cost-Push inflation?	
		a) Increasing money supply b) Increasing indirect tax	01
		c) Population increase d) expenditure increase unnecessarily.	a PAT
Q.2	(a)	Explain Say's Law of market.	05
	(b)	Explain the limitation s of Macroeconomics.	05
Q.3	(a)	Explain the phases of trade cycles.	05
	(b)	What is GDP? Explain any three measuring methods of national income.	05
Q.4	(a)	Explain the circular flow of income and expenditure in a two-sector economy	05
	(b)	What is Monetary policy? Explain the instruments of monetary policy.	05
Q.5	(a)	What is money? Explain the functions of money	05
	(b)	Explain the investment multiplier. How does it work?	05
2.6	(a)	What is Employment? Explain the types of employment.	05
	(b)	Explain the components of balance of payments	05
.7	(a)	Explain the absolute consumption theory of Keynes.	05
	(b)	Explain the instruments of Fiscal policy.	05

Seat No.:		Enrolment No	

SWARNIM STARTUP & INNOVATION UNIVERSITY Swarrnim School of Management, Commerce and Liberal Arts

BBA (H) SEMESTER (II)
UNIVERSITY EXAMINATION - SUMMER/WINTER 2024_

Subject Code: BBA230201

Date: 0 1 /07/2024

Subject Name: Organization Behavior

Time: 2 Hours

Total Marks: 50

Instructions:

1. Figures to the right indicate full marks.

2. Make suitable assumptions wherever necessary & mention them categorically.

Q. No.	Att	tribute	Marks	CO (Course Outcome)
Q.1(a)	Three levels of org	anization behavior are	05	CO1; 2,3,6
1	A. Individuals, Organization, Society	B. Society, Organization, Nation		
	C. Employee, Employer, Management	D. Individual, Groups, Organization.		
2	Which of the following is not a	contributing discipline of OB		Tally to be a
	A. Anthropology	B. Psychology		
W.J. 71	C. Physiology	D sociology	ALC: N	de to
3		eople like real-life examples and prime logic, possibly as per		
	A. Intuition	B. Thinking		
250	C. Sensing	D. Introversion		
4		be made relates to which theory of		
	A . Trait theory.	B. Behavioral theory		
<u></u>	C. Path Goal Theory	D.LMX theory		
5	Factors which can cause stress			
	A. Individual Factors	B. Organizational Factors		
	C. Environmental Factors	D All the above.		
Q.1 (b) 1 to 5	Explain in short: Machiavellianism Socialization. Terminal Value Emotional Intelligence. BATNA		05	C02; CO1
Q.2				
(a)	Change is the only permanent the Lewin model of Change.	ning in life. Explain in detail Kurt	5	CO5
(b)	Detail the process of formation errors made in the process of pe	of perception and briefly mention reeption.	5	CO2
(c)	Informal power has a long-lastir		5	CO4

1 ~0	adership	the south and the south	But it is a second of the first
un	Cadership may be the solution to all the problems and accessful traits of a leader	5	CO3
1 4 7	Strong and redder		
ar	statement by underpinning the concent of experience gulture	5	CO4
2.4	explain the model of O.B and briefly explain the various isciplines from which the study of O.B is derived.	5	CO1
,			
3	List and discuss 2 prominent factors which leads to the stress in Your life and suggest ways by which you can resolve the stress. Differentiate between toom and the stress in short various.	5	C06
1	types of teams in the arraniant and group and discuss in short various	5	CO2
	Job Satisfaction is needed necessity for the growth of an organization. Define job satisfaction and suggest ways by which job satisfaction can be brought in the employees.	5	CO2
Q.5	Case lets:	10	CO5
	Atul Engineering works specializes in the installation of heating and air conditioning equipment.in a metropolitan area of about one million people. Although the company usually installs nationally known equipment, it engages in limited manufacturing of certain components needed for commercial installation. Since it was established some forty years ago, the company has earned a reputation for quality work. Rishi has been with the company as sales representative for two years. During this period, he believes that the company has missed several opportunities to obtain lucrative contracts because. of the conditions under which he is forced to operate. Particularly in the case of commercial installation, he does not have the authority to make any decision or commitments during preliminary contract negotiations. He must postpone discussion of price, completion time and credit terms until after each of the technical experts in these areas has studied the job and made formal commitments. By this time, some competing firm has already completed negotiations and gels the contract. Rishi considers this a continuing problem and feels hampered. Q a. What is the problem in this case? Q b. Do you think the change in the organization set up would increase	5	
	organization performance. If yes suggest ways which should be adopted to make the organization more effective.	5	
Q.5	Mathew builds piano from scratch. He is a consultant to a piano manufacturer. He is on call and works about one week a month, including some travel, to solve problems of customers. He also rebuilds about a dozen grand pianos every year for special customers; but, according to Mathew, the most satisfying part of his life is his hobby of building pianos from the beginning. "It's the part that keeps a man alive," he says, the challenge of the work is what lures Mathew look forward. He derives satisfaction from precision and quality, and he comments, "Details make the difference. When you cut a little corner here and the little corner there, you've cut a	10	CO2

big hole. A piano is like human body; all the parts are important." Mathew has a substantial challenge in making a whole piano. His work combines skills in cabinet making, metalworking, and engineering, with knowledge of acoustics and a keen ear for music. It requires great precision because a tiny misalignment would ruin a piano's tune. It also requires versatility. Keyboard must be balanced to respond to touch of a finger; the pin block, on the other hand, must withstand up to 20tons of pressure. In addition, the bird had to make many of his own piano construction tools. Mathew has built forty pianos in his thirty-four-year career. Though construction takes nearly a year, he sells his piano at the same price of a commercial piano. He is seeking not money but challenge and satisfaction. He says, "The whole business is a series of closed doors. You learn one thing, and there's another closed door waiting to be opened." Mathew says his big dream is to build a grand piano: "it is one thing I haven't done yet and want to do. Differentiate between needs and wants. Explain motivation theory which can be applied in this case.

b What motivating techniques can be used by Mathew to motivate the piano workers so that every piece turns out to be best.

1