Teaching Term : (06.10.2021 to 22.02.2022)

Weekly Lesson Plan UG (Ist Semester)

(Odd Semester)

Name of the Paper:- Fina

Financial Accounting

Class: B.Com I A

Name of the Teachers (Section wise): Dr. Sunit Sharma, Prof. Rajesh Bala,

Prof. Munish Gupta

WEEK	DATE	TOPICS	
1		Time table discussion	
	October	HOLIDAY - 07.10.2021 - Maharaja Agarsen Jayanti	
-	(6 - 9)	Introduction of students	
		Accountancy Introduction	
		SUNDAY - 10.10.2021	
		Financial Accounting	
		Introduction about Book-keeping	
2	October	Need and characteristics of book keeping	
2	(11-16)	Meaning of account	
		HOLIDAY - 15.10.2021 - DUSSEHRA	
		Importance and characteristics of accounting	
SUNDAY - 17.10.2021			
	October (18-23)	Difference between book keeping, accounting and accountancy	
		Problems will be solved	
3		Holiday - 20.10.2021 - Maharishi Valmiki Jayanti	
5		Continue	
		Revision and queries	
		Branches of accounting	
		SUNDAY - 24.10.2021	
		Continue	
		Continue	
4	October (25 -30)	Revision	
4		Accounting Principles	
		Continue	
		Continue	
	VACATIO	NS: 31.10.2021 to 07.11.2021 - DIWALI BREAK	

		Accounting Conventions
		Accounting Conventions
		Continue
5	November	Revision
	(8 -13)	Meaning of Double entry system
		Accounting equations
		Continue
		SUNDAY - 14.11.2021
		Continue
		Continue
6	November	Continue
0	(15 -20)	Continue
		Holiday -19.11.2021 - Guru Nanak Dev Jayanti
		Continue
		SUNDAY - 21.11.2021
	November (22-27)	Meaning of Journalising
		Rule of Jourbal
7		Continue
,		Continue
		Continue
		Continue
		SUNDAY - 28.11.2021
		Continue
	November	Ledger
	(29-30)	Trial Balance
8	December	Revision
	(1-4)	Test
		Activity
		SUNDAY - 5.12.2021

		Continue
	December	Continue
		Rectification of errors
9	(6-11)	Continue
		Continue
		Suspense account
		SUNDAY - 12.12.2021
		Effect on profit
		Revision
10	December	Revision
10	(13-18)	G.D
		Concept and classification of income
		Capital receipt and capital expenditure
		SUNDAY - 19.12.2021
		Revenue receipt and revenue expenditure
	December (20-25)	Continue
11		Difference between these
		Revision
		Introduction to final account
		Holiday -25.12.2021 - Christmas
		SUNDAY - 26.12.2021
		Manufacturing account
	December	Profit and loss account
12	(27-31)	continue
12		Continue
		Continue
	January (1)	Problem of student solve
		SUNDAY -02.01.2022
		Balance sheet
		Continue
13	January (3-8)	Continue
13		Adjustment entries
		Continue
		Continue
		SUNDAY - 09.01.2022

15	February	Abnormal Loss Continue	
		SUNDAY - 6.02.2022 Valuation of unsold Stock	
		Holiday - 05.02.2022 - Vasant Panchami	
		Accounting Records	
		Introduction to Consignment Account	
14	February(1-4)	Accounting Records	
		Introduction to Consignment Account	
	January(31)	Revision of Above Chapter	
SUNDAY - 30.01.2022			
		Solution of Problem	
		Continue	
	January (24-29)	Continue	
16		Continue	
		Continue	
		Continue	
SUNDAY - 23.01.2022			
		Accounts of non-profit organisation	
		Written test	
	(17-22)	Revision of above chapter	
15	January (17-22)	Written test given	
		Continue	
		Continue	
		SUNDAY - 16.01.2022	
		Continue	
		Continue	
	(10-15)	Continue	
14	January	Continue	
		Continue	
		Continue	

	February (14-19)	Revision
		Revision
16		Revision
10		Revision
		Revision
		Revision
		SUNDAY - 20.02.2022
47	February	Revision
17	(21-22)	Revision

Teaching Term : (06.10.2021 to 22.02.2022)

(Odd Semester)

Weekly Lesson Plan UG (Ist Semester) Name of the Paper:- Micro Economics

Class: B.Com-I A

Name of the Teachers (Section wise): Prof. Sukhjinder Singh, Prof. Dolly Rana

WEEK	DATE	ΤΟΡΙϹS	
		Orientation Programmes	
1	October	HOLIDAY - 07.10.2021 - Maharaja Agarsen Jayanti	
-	(6 - 9)	Orientation Programmes	
		Orientation Programmes	
		SUNDAY - 10.10.2021	
		Havan Ceremony	
		Syllabus Discussion and Introduction	
2	October	Meaning of Economics	
2	(11-16)	Definitions of Economics: Wealth and Welfare	
		HOLIDAY - 15.10.2021 - DUSSEHRA	
		Scarcity and Growth Definitions	
SUNDAY - 17.10.2021			
		Nature of Economics: Science	
		Positive Science vs Normative Science	
3	October	Holiday - 20.10.2021 - Maharishi Valmiki Jayanti	
5	(18-23)	Economics as an Art	
		Scope of Economics	
		Limitations of Economics	
		SUNDAY - 24.10.2021	
		Micro Economics vs Macro Economics Meaning	
4		Meaning and Features	
	October	Importance and Uses, Limitations	
	(25 -30)	Relation and Difference between Micro and Macro Economics	
		Queries/Doubts/Revision	
		Cardinal Utility Meaning: Basic Concepts	
	VACATIONS: 31.10.2021 to 07.11.2021 - DIWALI BREAK		

		Law of Diminishing MU, Assumptions, Exceptions
		Application and Importance
_	November	Law of Equi MU Meaning and Assumptions
5	(8 -13)	Importance and Limitations
		Consumer Eqilibrium: Types
		Queries/Doubts/Revision
		SUNDAY - 14.11.2021
		Class Test
		Introduction of Ordnial Utility
6	November	Indifference Curve Meaning
0	(15 -20)	Marginal Rate of Substitution
		Holiday -19.11.2021 - Guru Nanak Dev Jayanti
		Budget Line and Consumer Equilibrium
		SUNDAY - 21.11.2021
		Graph Practice/Revision
	November (22-27)	Price Effect and Income Effect
7		Substitution Effect: Hicks
,		Substitution Effect: Slutsky
		Importance and Uses, Limitations
		Revision/Queries
		SUNDAY - 28.11.2021
		Theory of Demand: Introduction and Meaning
	November	Law of Demand
8	(29-30)	Demand Curve Slopes Downward, Exceptions
Ĵ	December (1-4)	Determinants of Demand
		Change in Demand and Quantity Demanded
		Assignment-I
		SUNDAY - 5.12.2021

9	December	Elasticity of Demand: Introduction and Meaning	
		Degrees of Price Elasticity	
		Methods- Total Expenditure, Percentage Method,	
9	(6-11)	Point Method, Arc Method	
		Revenue Method and Factors Determing Price Elasticity	
		Revision/Queries/Doubts	
		SUNDAY - 12.12.2021	
		Income Elasticity-Degrees and Importance	
		Cross Elasticity- Degrees and Importance	
10	December	Importance of Price Elasticity	
10	(13-18)	Production Function- Introduction and Meaning	
		Factors of Production and Time Period	
		Law of Variable Proportion-Explanation	
		SUNDAY - 19.12.2021	
		Causes of Application	
		Three Stages- Diminishing, Constant and Increasing	
11	December (20-25)	Application of Law- Industries and Agriculture	
		Returns to Scale- Explanation	
		Aspects of Returns to Scale	
		Holiday -25.12.2021 - Christmas	
		SUNDAY - 26.12.2021	
		Problems/Queries	
	December	Revision of Grpahs	
	(27-31)	Class Test	
12		Cost Function: Meaning and Concepts	
		Theories of cost in Short Run	
	January (1)	Traditional and Modern	
SUNDAY -02.01.2022			
		Long Run Cost Curves	
		Modern Long Run Costs	
13	January (3-8)	Revision/Queries/Doubts	
13		Practice of Graphs	
		Presentation of Graphs	
		Conditional Test	

	SUNDAY - 09.01.2022		
		Forms of Market	
		Perfect Competition: Meaning, Assumptions	
14	January	Time Element	
14	(10-15)	Pricing in Short Run and Long Run	
		Firm's Equilibrium	
		Shut Down Situation	
		SUNDAY - 16.01.2022	
		Industry's Equilibrium	
		Graph Practice/Revision	
15	January	Monopoly: Meaning and Assumptions,	
12	(17-22)	Pricing in Short Run	
		Pricing in Long Run	
		Measure of Monopoly Power	
SUNDAY - 23.01.2022			
		Price Discrimination	
		Degrees of Price Discrimination	
16	January	Holiday - 26.01.2022 - Republic day	
10	(24-29)	Dumping	
		Revision/Queries/Doubts	
		Class Test	
		SUNDAY - 30.01.2022	
	January(31)	Monopolistic Competition: Introduction, Features	
		Product Differentiation	
14	February(1-4)	Equilibrium under Monopolistic Competition	
		Long Period Equilibrium	
		Group Equilibrium	
		Holiday - 05.02.2022 - Vasant Panchami	
		SUNDAY - 6.02.2022	
		Graph Practice/Revision	
	February (7-12)	Excess supply	
15		Selling Costs	
		Graph Practice/Revision	
		Revision/Queries/Doubts	
		Assignment-II	

		SUNDAY - 13.02.2022
	February (14-19)	Revision
		Revision
16		Revision
10		Revision
		Revision
		Revision
		SUNDAY - 20.02.2022
17	February (21-22)	Revision
		Revision

Teaching Term : (06.10.2021 to 22.02.2022)

(Odd Semester)

Weekly Lesson Plan UG (Ist Semester)

Name of the Paper:- Principles of Business Management Class: B. Com I A

Name of the Teachers (Section wise): Prof. Ajaypal Singh (A& B), Prof. Sonia Dhingra (C & D),

WEEK	DATE	TOPICS	
		Orientation	
	October	HOLIDAY - 07.10.2021 - Maharaja Agarsen Jayanti	
1	(6 - 9)	Orientation	
		Orientation	
		SUNDAY - 10.10.2021	
		Hawan and Commencement of Teaching	
		Discussion about Syllabus	
2	October	Business and Commerce: An Introduction	
	(11-16)	Concept of Business	
		HOLIDAY - 15.10.2021 - DUSSEHRA	
		Classification of Business Activities	
		SUNDAY - 17.10.2021	
		Concept of Industry and Commerce	
		Components of Commerce	
3	October	Holiday - 20.10.2021 - Maharishi Valmiki Jayanti	
	(18-23)	Importance of Commerce	
		Management:An Introduction	
		Nature and Significance of Management	
		SUNDAY - 24.10.2021	
		Process/Functions of Management	
		Coordination	
4	October (25 -30)	Management as Science, Art and Profession	
		Revision	
		Revision	
		Revision	
	VACATIONS: 31.10.2021 to 07.11.2021 - DIWALI BREAK		
		Approaches to Management	
5		Classical and Neo-Classical Approach	
	November (8 -13)	Modern Approach	
		Revision	
		Planning: Concept and Importance	
		Process and Principles of Planning	
		SUNDAY - 14.11.2021	

6		Limitations of Planning and Requisites of Effective Planning			
		Types of Plans : Policy, Programme, Strategy			
	November	Vision, Mission, Goals and Objectives			
o	(15 -20)	Revision			
		Holiday -19.11.2021 - Guru Nanak Dev Jayanti			
		Revision			
		SUNDAY - 21.11.2021			
		Organising: Concept and Principles			
		Process and Benefits of Organising			
7	November	Formal Vs. Informal Organisation			
,	(22-27)	Revision			
		Revision			
		Revision			
		SUNDAY - 28.11.2021			
		Organisation Structure: Meaning and Types			
	November	Line Organisation, Line and Staff Organisation			
8	(29-30)	Functional Organisation, Matrix Organisation			
0	December (1-4)	Revision			
	()	Revision			
		Revision			
	SUNDAY - 5.12.2021				
		Delegation of Authority			
		Continue			
9	December	Continue			
5	(6-11)	Continue			
		Revision			
		Revision			
	SUNDAY - 12.12.2021				
		Centralisation and Decentralisation			
	December (13-18)	Continue			
40		Continue			
10		Continue			
		Oral Test			
		Class Activity			
		SUNDAY - 19.12.2021			

		Staffing	
		Continue	
11	December		
	(20-25)	Continue	
		Continue	
		Continue Holiday -25.12.2021 - Christmas	
		SUNDAY - 26.12.2021	
		Directing :Principles and Elements	
	December (27-31)	Continue	
12		Continue Continue	
		Revision	
	January (1)	Revision	
		SUNDAY -02.01.2022	
		Motivation: Basic Concepts and Significance	
		Continue	
13	January	Continue	
	(3-8)	Approaches to Motivation	
		Continue	
		Continue	
		SUNDAY - 09.01.2022	
		Continue	
		Continue	
14	January	Assignment-1	
	(10-15)	Leadership: Basic Concepts	
		Continue	
		Continue	
SUNDAY - 16.01.2022			
		Theories of Leadership	
	January (17-22)	Continue	
15		Continue	
12		Leadership Styles	
		Continue	
		Continue	
	SUNDAY - 23.01.2022		

		Revision			
		Revision			
	January	Holiday - 26.01.2022 - Republic day			
16	(24-29)	Conditional Test			
		Revision			
		Revision			
		SUNDAY - 30.01.2022			
	January(31)	Controlling:Basic Concepts			
		Continue			
14	February(1-4)	Continue			
	rebiuary(1-4)	Controlling Process			
		Continue			
	Holiday - 05.02.2022 - Vasant Panchami				
		SUNDAY - 6.02.2022			
		Continue			
		Revision			
15	February	Revision			
	(7-12)	Assignment-2			
		Controlling Techniques			
		Continue			
		SUNDAY - 13.02.2022			
		Continue			
		Continue			
16	February	Continue			
10	(14-19)	Revision			
		Revision			
		Revision			
		SUNDAY - 20.02.2022			
17	February	Revision			
17	(21-22)	Revision			

Weekly Lesson Plan (Odd Semester) (Ist Semester) Name of the Paper:- Computer Application in Business

Class: B.Com I

Name of the Teachers (Section wise): Dr. Ranju, Prof. Neetu, Prof. Ritu

WEEK	DATE	TOPICS		
		Discussion of Syllabus		
		Intro to Computers		
1	October	Components		
-	(25 -30)	Types of Computer		
		Characterstics of Computer		
		Generation of Computer		
	VAC	ATIONS: 31.10.2021 to 07.11.2021 - DIWALI BREAK		
		Computer Memory		
		Input Devices		
2	November	Output Devices		
-	(8 -13)	Computer Software Types of Software		
		System Software		
		Application Software		
	SUNDAY - 14.11.2021			
		Intro to modern CPU processor		
		Utility Software		
3	November	Memory and Storage Devices		
	(15 -20)	Revision		
		Holiday -19.11.2021 - Guru Nanak Dev Jayanti		
		Programming Language		
SUNDAY - 21.11.2021				
		Contd		
	November (22-27)	Practical Lab		
4		Programming Language Contd.		
		Introduction to OS		
		Functions of OS		
	Contd.			
	SUNDAY - 28.11.2021			

		Contd.		
	November (29-30)	Types of OS		
5		Practical Lab		
5	December	Types of OS		
	(1-4)	Contd.		
		Real Time Applications		
		SUNDAY - 5.12.2021		
		OS for tabs , Mobile Phones		
		Revision		
6	December	Practical Lab		
Ū	(6-11)	Android		
		Contd		
		Open Source Software		
	SUNDAY - 12.12.2021			
		Contd.		
		Revision		
7	December	Practical Lab		
	(13-18)	Ајах		
		Assignment 1st - DBMS		
		DBMS		
		SUNDAY - 19.12.2021		
		Contd.		
	December	Practical Lab		
8	December (20-25)	DBMS Contd.		
		DBMS Contd.		
		DBMS Contd.		
		Holiday -25.12.2021 - Christmas		
	SUNDAY - 26.12.2021			
	December (27-31)	Revision		
		Network Basics		
9		Practical Lab		
	January (1)	Network Topologies		
	(-/	Contd		
Contd				
	SUNDAY -02.01.2022			

		Hardware Requirements for Networking	
	January	Hardware Requirements for Networking	
10		Contd	
10	(3-8)	Contd	
		Software Requirements for Networking	
		Practical Lab	
		SUNDAY - 09.01.2022	
		Conditional Test - Topologies and Advantages Disadvantages of DBMS	
		Word Processor	
11	January	Contd	
	(10-15)	FILE MENU	
		Contd	
		EDIT MENU	
	SUNDAY - 16.01.2022		
		Contd	
		PAGE LAYOUT	
12	January	CONTD	
	(17-22)	FORMULAS	
		CONTD	
		CONTD	
		SUNDAY - 23.01.2022	
		DATA MENU	
		CONTD	
		Holiday - 26.01.2022 - Republic day	
13	January(24-29)		
		CONTD	
		PICTURES, CLIP ART	
		SUNDAY - 30.01.2022	
	January(31)	REVISION	
	February (1-4)	Spreadsheet	
14		Contd.	
		FORMULAS	
		SORTING	
	Holiday - 5.02.2022 - Vasant Panchami		
	SUNDAY - 6.02.2022		

15	February (7-12)	CONTD CHARTS CONTD FILTERATION TABLES AND BORDERS DATA ANALYSIS
		SUNDAY - 13.02.2022
16	February (14-19)	CONTD CONTD PRESENTATION ANIMATION TRANSITION CONTD
SUNDAY - 20.02.2022		
17	February (21-22)	REVISION REVISION

Teaching Term : (06.10.2021 to 22.02.2022)

Weekly Lesson Plan UG (Ist Semester)

(Odd Semester)

Name of the Paper:- Business Mathematics

Class: B.Com 1st

Name of the Teachers (Section wise): Prof. Sourav, Prof. Manish, Prof. Kirti

WEEK	DATE	ΤΟΡΙϹS		
	October	Basic intro		
1		HOLIDAY - 07.10.2021 - Maharaja Agarsen Jayanti		
1	(6 - 9)	explanation of paper patteren		
		logarithms basic		
	_	SUNDAY - 10.10.2021		
		log with any basis		
		Product formulas		
2	October	Quotient formula		
_	(11-16)	power formula and there examples		
		HOLIDAY - 15.10.2021 - DUSSEHRA		
		example based on change of base formula		
	SUNDAY - 17.10.2021			
		System of logerithms		
		explanation of use of table of logerithms		
3	October	Holiday - 20.10.2021 - Maharishi Valmiki Jayanti		
_	(18-23)	Anti log table use		
		exapmles of anti log		
		problem discion		
	SUNDAY - 24.10.2021			
		class test		
		sequence defination		
4	October	Arithmetic progression		
	(25 -30)	properties of A.P		
		example on representation of A.P		
		sum of n terms of an A.P		
	VACATIONS: 31.10.2021 to 07.11.2021 - DIWALI BREAK			

		Example based on sum terms		
5				
	Neuralise	Arithmetic mean		
	November (8 -13)	Sum of n terms of an A.M		
	. ,	problem discion		
		geometric progression		
		sum of n terms of a G.P		
		SUNDAY - 14.11.2021		
		sum of infinite G.P		
		geometric mean		
6	November	problem discion		
Ū	(15 -20)	application of A.P and G.P		
		Holiday -19.11.2021 - Guru Nanak Dev Jayanti		
		examples AND exercise questions		
	SUNDAY - 21.11.2021			
		class test		
		limit of a function		
7	November (22-27)	derivative of function		
,		first principle methode		
		general theorem on differentation		
		product rule of differentation		
		SUNDAY - 28.11.2021		
		product rule of differentation		
	Neuralise	Quotient rule and examples		
	November (29-30)	chain rule based examples		
8	December	differentation of logarithmic function		
	(1-4)	differentation of exponential function		
		differentation of exponential function		
SUNDAY - 5.12.2021				

9 December (6-11) differentation of exponential function 9 December (6-11) differentation of exponential function 10 December (13-18) differentation of higher order derivative problem discion 10 December (13-18) class test maxima and minima function 11 December (20-25) Class test maxima and minima 11 December (20-25) Optimization of economic function condition for profit maximization 11 December (20-25) Optimization of economic function condition for profit maximization 11 December (20-25) December (20-25) 12 December (20-25) December (20-25) 13 December (20-25) December (20-25) 14 December (20-25) December (20-25) 15 December (20-25) December (27-31) 16 December (27-31) December (27-31)			
9 December (6-11) differentation of implicit function differentation of parametric function differentation of higher order derivative problem discion 0 December (13-18) class test maxima and minima function local maxima and local minima second derivarive test absolute maxima and minima problem on maxima minima 11 December (20-25) Optimization of economic function condtion for profit maximization problem discion 11 December (20-25) Optimization of economic function condtion for profit maximization problem discion 11 December (20-25) Detember (20-25) 11 December (20-25) Detember matrix, type of matrix 11 December (20-25) Detember matrix, type of matrix 12 December (27-31) December multiplication of matrix			
9 (6-11) differentation of parametric function differentation of higher order derivative problem discion SUNDAY - 12.12.2021 December (13-18) differentation of nigher order derivative maxima and minima function local maxima and local minima second derivative test absolute maxima and minima problem on maxima minima problem on maxima minima problem on function condition for profit maximization problem discion (20-25) Optimization of economic function condition for profit maximization problem discion (diay -25.12.2021 - Christmas December (27-31) December (27-31) basic operation on matrices			
10 differentation of parametric function problem discion SUNDAY - 12.12.2021 10 December (13-18) class test maxima and minima function local maxima and local minima second derivarive test absolute maxima and minima problem on maxima minima problem on maxima minima December (13-18) Optimization of economic function condtion for profit maximization condtion for profit maximization problem discion class test 11 December (20-25) Optimization of economic function condtion for profit maximization problem discion class test matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 December (27-31) basic operation on matrices multiplication of matrix positive integral power of matrices			
In the second discon support of matrix support of matrics support of matrices support o			
SUNDAY - 12.12.2021 SUNDAY - 12.12.2021 December (13-18) class test maxima and minima function 10 December (13-18) local maxima and local minima second derivarive test absolute maxima and minima problem on maxima minima SUNDAY - 19.12.2021 Optimization of economic function condtion for profit maximization problem discion Continization of economic function condtion for profit maximization problem discion class test matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 December (27-31) basic operation on matrices multiplication of matrix positive integral power of matrices			
10 December (13-18) class test maxima and minima function 10 December (13-18) local maxima and local minima second derivarive test absolute maxima and minima 11 December (20-25) Optimization of economic function condtion for profit maximization 11 December (20-25) Optimization of economic function condtion for profit maximization 11 December (20-25) Optimization of economic function condtion for profit maximization 11 December (20-25) Detem discion 12 Detember (20-25) Detem discion 13 Detember (20-25) Detem discion 14 Detember (20-25) Detember (20-25) 15 Detember (20-25) Detember (20-25) 16 Detember (20-25) Detember (20-25) 17 Detember (20-25) Detember (20-25) 18 Detember (20-25) Detember (20-25)			
10 December (13-18) maxima and minima function 11 December (20-25) Iocal maxima and local minima second derivarive test absolute maxima and minima problem on maxima minima 11 December (20-25) Optimization of economic function 11 Optimization of economic function 12 Optimization of economic function 13 Optimization of economic function 14 December (20-25) Optimization of economic function 15 December (20-25) December matrix, type of matrix 16 December (27-31) Basic operation on matrices 17 December (27-31) Basic operation on matrices			
10 December (13-18) local maxima and local minima second derivarive test absolute maxima and minima problem on maxima minima 11 December (20-25) Optimization of economic function condtion for profit maximization problem discion 11 December (20-25) Optimization of economic function condtion for profit maximization 11 December (20-25) Optimization of economic function condtion for profit maximization 11 December (20-25) Detember (20-25) 11 December (20-25) Detember (20-25) 12 December (20-25) Detember (20-25) 13 December (20-25) Detember (27-31)			
10 (13-18) second derivarive test absolute maxima and minima problem on maxima minima 11 December (20-25) Optimization of economic function condtion for profit maximization problem discion 11 December (20-25) Optimization of economic function condtion for profit maximization 11 December (20-25) Optimization of economic function condtion for profit maximization 11 December (20-25) December (21-21) 11 December (27-31) December (27-31)			
(13-18) second derivarive test absolute maxima and minima problem on maxima minima December (20-25) December (20-31) December (27-31) December (27-31) December December (27-31) December Dece			
problem on maxima minima SUNDAY - 19.12.2021 Optimization of economic function condtion for profit maximization problem discion (20-25) class test matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 December (27-31)			
SUNDAY - 19.12.2021 SUNDAY - 19.12.2021 December (20-25) Optimization of economic function condtion for profit maximization problem discion class test class test matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 December (27-31) December (27-31) basic operation on matrices multiplication of matrix positive integral power of matrices			
11 Optimization of economic function 11 Condition for profit maximization 11 problem discion (20-25) problem discion class test class test matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 Basic operation on matrices December multiplication of matrix positive integral power of matrices multiplication of matrices			
11 December (20-25) condtion for profit maximization problem discion class test class test matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 December (27-31) basic operation on matrices multiplication of matrix positive integral power of matrices			
11 December (20-25) problem discion class test class test matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 SUNDAY - 26.12.2021 December (27-31) basic operation on matrices multiplication of matrix positive integral power of matrices			
11 December (20-25) problem discion class test class test matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 SUNDAY - 26.12.2021 December (27-31) basic operation on matrices multiplication of matrix positive integral power of matrices			
class test matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 December (27-31) basic operation on matrices multiplication of matrix positive integral power of matrices			
matrix, type of matrix Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 December (27-31) basic operation on matrices multiplication of matrix positive integral power of matrices			
Holiday -25.12.2021 - Christmas SUNDAY - 26.12.2021 December (27-31) Holiday -25.12.2021			
basic operation on matrices December multiplication of matrix (27-31) positive integral power of matrices			
December (27-31) multiplication of matrix positive integral power of matrices			
December (27-31) multiplication of matrix positive integral power of matrices			
(27-31) positive integral power of matrices			
12 transpose of matrices			
symmetric and skew symmetric matrices			
January (1) problem discion			
SUNDAY -02.01.2022			
class test			
determinant of second order matrix			
13 January determinant of third order matrix			
(3-8) elementary operation			
inverse of square matrices			
using elementary operation			
SUNDAY - 09.01.2022			

		solve system of linear equation	
		solve system of linear equation	
		application of matrix	
14	January (10-15)	problem discion class test	
		simple interest	
		compund interest SUNDAY - 16.01.2022	
		continued	
		continuous compund interest	
15	January (17-22)	problem on effective rate	
	(17-22)	problem discion	
		class test	
		Annuities	
		SUNDAY - 23.01.2022	
		type of annuities	
		sinking fund	
16	January	Holiday - 26.01.2022 - Republic day	
10	(24-29)	continued	
		continuous compund interest	
		problem on effective rate	
		SUNDAY - 30.01.2022	
	January(31)	problem discion	
		problem discion	
14	February(1-4)	class test	
	February(1-4)	aulities	
		anulities	
Holiday - 05.02.2022 - Vasant Panchami			
	SUNDAY - 6.02.2022		
		type of annuities	
	February	sinking fund	
15		present value of an annuity	
15	(7-12)	solution of practical problem	
		presenting value and amount	
		problem discion	
		SUNDAY - 13.02.2022	

	February (14-19)	problem discion
		over all revision
16		old paper solving
10		old paper solving
		old paper solving
		old paper solving
		SUNDAY - 20.02.2022
17	February (21-22)	revision
17		revision

Teaching Term : (06.10.2021 to 22.02.2022)

Weekly Lesson Plan UG (Ist Semester)

(Odd Semester)

Name of the Paper:- Business Communication Class:Bcom I A

Name of the Teachers (Section wise): Prof. Vanita Rehani (A), Prof. RITIKA JATANA (B & D), Prof. Nisha Gupta (C)

WEEK	DATE	TOPICS		
		Orientation		
1	October	HOLIDAY - 07.10.2021 - Maharaja Agarsen Jayanti		
1	(6 - 9)	Orientation		
		Orientation		
		SUNDAY - 10.10.2021		
		Introduction of Syllabus		
		Business Communication-Basic forms and models		
2	October	Continue		
	(11-16)	Continue		
		HOLIDAY - 15.10.2021 - DUSSEHRA		
		Continue		
	SUNDAY - 17.10.2021			
		Continue		
	October (18-23)	Continue		
3		Holiday - 20.10.2021 - Maharishi Valmiki Jayanti		
-		Continue		
		Revision		
		Revision		
SUNDAY - 24.10.2021				
	October (25 -30)	Theories of Communication		
		Continue		
4		Continue		
		Continue		
		Oral test		
Revision				
VACATIONS: 31.10.2021 to 07.11.2021 - DIWALI BREAK				

5	November (8 -13)	Audience Analysis				
		Continue				
		Continue				
		Continue				
		Continue				
		Revision				
SUNDAY - 14.11.2021						
6	November (15 -20)	Corporate Communications				
		Continue				
		Continue				
		Continue				
		Holiday -19.11.2021 - Guru Nanak Dev Jayanti				
		Continue				
SUNDAY - 21.11.2021						
		Continue				
		Revision				
_	November (22-27)	Miscommunication-Barriers and Improvement				
7		Continue				
		Continue				
		Continue				
SUNDAY - 28.11.2021						
	November (29-30) December (1-4)	Effective Presentation Skills				
		Continue				
		Continue				
8		Continue				
		Continue				
Revision SUNDAY - 5.12.2021						
	December (6-11)	Practices in Business Communication				
		Continue				
		Continue				
9		Continue				
		Continue				
		Continue SUNDAY - 12.12.2021				
JUNDAT - 12.12.2021						

10	December (13-18)	Revision				
		Group Discussion				
		Oral Test				
		Self Development and Communication				
		Continue				
		Continue				
		SUNDAY - 19.12.2021				
	December (20-25)	Continue				
		Continue				
11		Continue				
11		Continue				
		Continue				
		Holiday -25.12.2021 - Christmas				
SUNDAY - 26.12.2021						
		Assignment-1				
	December	Non Verbal Aspects of Communication				
	(27-31)	Continue				
12	January (1)	Continue				
		Continue				
		Continue				
		Continue				
SUNDAY -02.01.2022						
	January (3-8)	Continue				
		Continue				
13		Continue				
15		continue				
		Continue				
		Oral Test				
SUNDAY - 09.01.2022						
	January (10-15)	Assignment-2				
		Effective Listening				
		Continue				
14		Continue				
		Continue				
		Revision				
SUNDAY - 16.01.2022						

15	January (17-22)	Interview Skills				
		Continue				
		Continue				
		Continue				
		Resume				
		Continue				
SUNDAY - 23.01.2022						
16	January (24-29)	Continue				
		Revision				
		Holiday - 26.01.2022 - Republic day				
		Writing Business Letters				
		Continue				
		Continue				
		SUNDAY - 30.01.2022				
	January(31)	Continue				
	February(1-4)	Continue				
14		Conditional Test				
		Oral Test				
		Revision				
Holiday - 05.02.2022 - Vasant Panchami						
		SUNDAY - 6.02.2022				
	February (7-12)	Forms of Electronic Communication				
		Continue				
15		Continue				
	(//	Continue				
		Continue				
		Continue				
		SUNDAY - 13.02.2022				
	February (14-19)	Revision				
		Revision				
16		Revision				
		Revision				
		Revision				
		Revision				
		SUNDAY - 20.02.2022				
17	February (21-22)	Revision Revision				
		Bovision				