

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Odd Semester)

( 1st Semester)

Name of the Paper:- Financial Accounting

CLASS : B.COM. - I Year (Hons.)

Name of the Teacher : DR. SUNIT SHARMA & Prof. RAJESH BALA

WEEK	DATE	TOPICS
1	November (16-21)	TIME-TABLE DISPLAY & DISCUSSION
		ONLINE ORIENTATION PROGRAMME
		INTRODUCTION
		Discssion of syllabus
		Introduction of Financial Accounting
		Need, Objectives and Scope of F. Accounting
<b>SUNDAY - 22.11.2020</b>		
2	November (23-28)	Book-Keeping, Accounting & Branches of F. Accounting
		Accounting principles
		Accounting Concepts and Concepts and Conventions
		continue
		Accounting Cycle
		Accounting Equation
<b>SUNDAY - 29.11.2020</b>		
<b>HOLIDAY - 30.11.2020 (Guru Nanak Dev Jayanti)</b>		
3	December (1-5)	Double Entry System
		continue
		Journal and its Rules
		continue
		continue
<b>SUNDAY - 06.12.2020</b>		
4	December (07-12)	ledger
		continue
		Trial Balance
		continue
		Error and its Rectification
		continue
<b>SUNDAY - 13.12.2020</b>		
5	December (14-19)	Two sided errors
		continue
		One sided error
		continue
		Problems and Revision
		Capital and Revenue expenditure
<b>SUNDAY - 20.12.2020</b>		

6	December (21-24) (26)	Depreciation: Introduction
		Fixed Instalment method
		continue
		Diminishing Balance method
		continue
<b>HOLIDAY - 25.12.2020 (Christmas)</b>		
<b>SUNDAY - 27.12.2020</b>		
7	December (28-31) January (1-2)	Change in method of Depreciation
		continue
		continue
		Provision for Depreciation
		continue
		Provision for Reserve
<b>SUNDAY - 03.01.2021</b>		
8	January (4-9)	Final accounts
		Final accounts with adjustments
		continue
		continue
		continue
		continue
<b>SUNDAY - 10.01.2021</b>		
9	January (11-16)	continue
		continue
		remaining adjustments
		continue
		continue
		continue
<b>SUNDAY - 17.01.2021</b>		
10	January (18-19) 21-23)	Non profit organisation
		Receipts and payment account
		Income and expenditure account
		Balance-Sheet
		practicals of N.P.O.
<b>HOLIDAY - 20.01.2021 (Guru Gobind Singh Jayanti)</b>		
<b>SUNDAY - 24.01.2021</b>		
11	January (25) (27-30)	continue
		continue
		continue
		continue
		Assignment----One
<b>HOLIDAY - 26.01.2021 (Republic Day)</b>		
<b>SUNDAY - 31.01.2021</b>		

12	<b>February (01-06)</b>	Consignments Accounts
		Introduction
		precticals of consignment accounts
		continue
		continue
Conditional Test		
<b>SUNDAY - 07.02.2021</b>		
13	<b>February (08-13)</b>	continue ch. N.P.O.
		continue
		continue
		continue
		precticals problems of N.P.O.
		Problems and Revision
<b>SUNDAY - 14.02.2021</b>		
14	<b>February (15 - 20)</b>	Assignment----Two
		revision
		revision
		revision
		revision
		revision

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Odd Semester)

( 1st Semester)

Name of the Paper:- Micro Economics

CLASS : B.COM. - I Year (Hons.)

Name of the Teacher : Prof. SUKHJINDER SINGH & Prof. DOLLY RANA

WEEK	DATE	TOPICS
1	November (16-21)	Online Orientation and Time Table
		Syllabus, Meaning and Definitions of Economics,
		Nature of Economics: Art and Science,
		Positive Science vs Normative science,
		Scope of Economics,
		Queries/Doubts/problems
<b>SUNDAY - 22.11.2020</b>		
2	November (23-28)	Subject Matter of Economics
		Limitations of Economics
		Micro Economics vs Macro Economics Meaning
		Meaning, Features,
		Importance and uses, Limitations
		Relation and Difference between Micro and Macro Eco
<b>SUNDAY - 29.11.2020</b>		
<b>HOLIDAY - 30.11.2020 (Guru Nanak Dev Jayanti)</b>		
3	December (1-5)	Cardinal Utility Meaning
		Basic Concepts
		Law of Diminishing MU
		Assumptions, Exceptions
		Application and Importance
<b>SUNDAY - 06.12.2020</b>		
4	December (07-12)	Law of Equi MU Meaning and Assumptions
		Explanation of Law
		Importance and uses, Limitations
		Consumer Equilibrium Types
		Problems/Queries
		Introduction Of Ordinal Utility
<b>SUNDAY - 13.12.2020</b>		
5	December (14-19)	Indifference Curve Meaning
		Marginal Rate of Substitution
		Properties of IC
		Budget Line and Consumer Equilibrium
		Price Effect and Income Effect
		Hicks and Slutsky
<b>SUNDAY - 20.12.2020</b>		

6	December (21-24) (26)	Importance and uses, Limitations
		Theory of Demand: Introduction and Meaning
		Law of Demand
		Demand Curve Slopes Downward, Exceptions
		Determinants of Demand
<b>HOLIDAY - 25.12.2020 (Christmas)</b>		
<b>SUNDAY - 27.12.2020</b>		
7	December (28-31) January (1-2)	Change in Demand and Quantity Demanded
		Assignment-I
		Elasticity of Demand: Introduction and Meaning
		Degrees of Price Elasticity
		Methods- Total Expenditure, Percentage Method,
		Point Method, Arc Method
<b>SUNDAY - 03.01.2021</b>		
8	January (4-9)	Revenue Method and Factors Determining Price Elasticity
		Income Elasticity-Degrees and Importance
		Cross Elasticity- Degrees and Importance
		Production Function- Introduction and Meaning
		Factors of Production and Time Period
		Law of Variable Proportion-Explanation
<b>SUNDAY - 10.01.2021</b>		
9	January (11-16)	Causes of Application, Assignment-I
		Three Stages- Diminishing, Constant and Increasing
		Application of Law- Industries and Agriculture
		Returns to Scale- Explanation
		Aspects of Returns to Scale
		Problems/Queries
<b>SUNDAY - 17.01.2021</b>		
10	January (18-19) 21-23)	Class Activity
		Cost Function: Meaning and Concepts
		Theories of cost in Short Run
		Traditional and Modern
		Long Run Cost Curves
<b>HOLIDAY - 20.01.2021 (Guru Gobind Singh Jayanti)</b>		
<b>SUNDAY - 24.01.2021</b>		
11	January (25) (27-30)	Modern Long Run Costs
		Queries/Problem
		Forms of Market
		Perfect Competition: Meaning, Assumptions
		Time Element
<b>HOLIDAY - 26.01.2021 (Republic Day)</b>		
<b>SUNDAY - 31.01.2021</b>		



# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Odd Semester)

( 1st Semester)

Name of the Paper:- BUSINESS MANAGEMENT

CLASS : B.COM. - I Year (Hons.)

Name of the Teacher : PROF. AJAYPAL SINGH & Prof. SONIA DHINGRA

WEEK	DATE	TOPICS
1	November (16-21)	Discussion of Syllabus
		<b>Introduction to Commerce( Basic concepts)</b>
		Components of commerce
		Introduction to Management
		Continue
		Functions of Mgmt
<b>SUNDAY - 22.11.2020</b>		
2	November (23-28)	Co-ordination
		Revision
		<b>Approaches to Management</b>
		Classical Management
		Continue
		Neo-Classical Management
<b>SUNDAY - 29.11.2020</b>		
<b>HOLIDAY - 30.11.2020 (Guru Nanak Dev Jayanti)</b>		
3	December (1-5)	Continue
		Modern Approach
		<b>Planning: Basic Concepts and Process</b>
		Continue
		Continue
<b>SUNDAY - 06.12.2020</b>		
4	December (07-12)	<b>Types of Plans</b>
		Continue
		Continue
		Revision
		<b>Organising: Principles and Benefits</b>
		Continue
<b>SUNDAY - 13.12.2020</b>		
5	December (14-19)	Formal and Informal Organisation
		Continue
		Continue
		<b>Organisational Structures: Meaning and Types</b>
		Continue
		Continue
<b>SUNDAY - 20.12.2020</b>		

6	December 24) (26)	(21-	Continue
			Continue
			<b>Delegation of Authority</b>
			Continue
			Continue
<b>HOLIDAY - 25.12.2020 (Christmas)</b>			
<b>SUNDAY - 27.12.2020</b>			
7	December 31) January (1-2)	(28-	<b>Centralisation and Decentralisation</b>
			Continue
			Continue
			<b>Staffing</b>
			Continue
<b>SUNDAY - 03.01.2021</b>			
8	January (4-9)		<b>Directing : Principles and Elements</b>
			Continue
			Continue
			<b>Assignment-1</b>
			<b>Motivation : Basic Concepts and Significance</b>
<b>SUNDAY - 10.01.2021</b>			
9	January (11-16)		Continue
			Continue
			<b>Conditional Test</b>
			<b>Leadership : Basic Concepts</b>
			Continue
<b>SUNDAY - 17.01.2021</b>			
10	January (18-19) 21-23)		Discussing Important Topics
			Continue
			Revision
			<b>Assignment-2</b>
			Revision
<b>HOLIDAY - 20.01.2021 (Guru Gobind Singh Jayanti)</b>			
<b>SUNDAY - 24.01.2021</b>			
11	January (25) (27-30)		<b>Leadership Styles</b>
			Continue
			Continue
			Revision
			Revision
<b>HOLIDAY - 26.01.2021 (Republic Day)</b>			
<b>SUNDAY - 31.01.2021</b>			





# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Odd Semester)

( 1st Semester)

Name of the Paper:- Computer Application

CLASS : B.COM. - I Year (Hons.)

Name of the Teacher : Dr. RANJU & Prof. NEETU MANOCHA

WEEK	DATE	TOPICS
1	November (16-21)	HAWAN & INAUGURATION SESSION
		TIME-TABLE DISPLAY & DISCUSSION
		ORIENTATION PROGRAMME & LIBRARY VISIT (SCIENCE)
		ORIENTATION PROGRAMME & LIBRARY VISIT (COMMERCE)
		ORIENTATION PROGRAMME & LIBRARY VISIT (ARTS)
SUNDAY - 22.11.2020		
2	November (23-28)	Discussion of Syllabus
		Intro to Computers
		Components
		Types of Computer
		Contd.
SUNDAY - 29.11.2020		
HOLIDAY - 30.11.2020 (Guru Nanak Dev Jayanti)		
3	December (1-5)	Characterstics of Computer
		Generation of Computer
		Contd.
		Computer Memory
		Contd.
SUNDAY - 06.12.2020		
4	December (07-12)	Input Devices
		Practical Lab
		Output Devices
		Contd..
		Contd..
SUNDAY - 13.12.2020		
5	December (14-19)	Contd..
		Memory and Storage Devices
		Contd..
		Contd..
		Intro to modern CPU processor
SUNDAY - 20.12.2020		

6	December (21-24) (26)	Computer Software Types of Software
		System Software
		Contd..
		Application Software
		Contd..
<b>HOLIDAY - 25.12.2020 (Christmas)</b>		
<b>SUNDAY - 27.12.2020</b>		
7	December (28-31) January (1-2)	Utility Software
		Contd..
		Revision
		Programming Language
		Contd..
		Contd..
<b>SUNDAY - 03.01.2021</b>		
8	January (4-9)	Programming Language Contd.
		Introduction to OS
		Functions of OS
		Contd.
		Types of OS
		Contd.
<b>SUNDAY - 10.01.2021</b>		
9	January (11-16)	Types of OS
		Contd.
		Real Time Applications
		OS for tabs , Mobile Phones
		Revision
		Contd.
<b>SUNDAY - 17.01.2021</b>		
10	January (18-19) 21-23)	Android
		Contd..
		Open Source Software
		Contd.
		Revision
<b>HOLIDAY - 20.01.2021 (Guru Gobind Singh Jayanti)</b>		
<b>SUNDAY - 24.01.2021</b>		
11	January (25) (27-30)	Ajax
		Revision
		DBMS
		Contd.
		Assignment 1st - DBMS
<b>HOLIDAY - 26.01.2021 (Republic Day)</b>		
<b>SUNDAY - 31.01.2021</b>		

12	February (01-06)	DBMS Contd.
		DBMS Contd.
		Contd.
		CONDITIONAL TEST- Classification of Operating System, Function of O.S.Topologies and Advantages Disadvantages of DBMS
		Network Basics
		Contd.
<b>SUNDAY - 07.02.2021</b>		
13	February (08-13)	Network Basics Contd..
		Network Topologies
		Assignment 2ND - Networking
		Hardware Requirements for Networking
		Software Requirements for Networking
		Word Processor
<b>SUNDAY - 14.02.2021</b>		
14	February (15 - 20)	Contd.
		Spreadsheet
		Contd.
		Contd.
		Presentation
		Contd.

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Odd Semester)

( 1st Semester)

Name of the Paper:- Business Mathematics

CLASS : B.COM. - I Year (Hons.)

Name of the Teacher : Prof. AMIT KUMAR (Sec. A & B) and Prof. MANISH KUMAR (Sec. C)

WEEK	DATE	TOPICS
1	November (16-21)	Sequences and types of sequence
		Arithmetic Progression (A.P) and related examples
		Representation of terms in A.P and examples
		Sum of 'n' terms of an A.P and examples
		Arithmetic Means
		Geometric Progressions (G.P)
<b>SUNDAY - 22.11.2020</b>		
2	November (23-28)	Examples
		Sum of first 'n' terms of G.P
		Examples
		Sum of a G.P upto infinity
		Geometric means
		Examples
<b>SUNDAY - 29.11.2020</b>		
<b>HOLIDAY - 30.11.2020 (Guru Nanak Dev Jayanti)</b>		
3	December (1-5)	Applications of A.P and G.P to business Mathematics
		Algebra of Matrices
		examples
		Basic operations on Matrices
		Multiplication of Matrices
<b>SUNDAY - 06.12.2020</b>		
4	December (07-12)	Positive integral power of Matrices
		Transpose of a matrix
		Examples
		Determinants
		Minors and cofactors
		Properties of determinants
<b>SUNDAY - 13.12.2020</b>		
5	December (14-19)	Examples
		Examples
		Examples
		Adjoint of a matrix
		Inverse of a square Matrix
		Examples
<b>SUNDAY - 20.12.2020</b>		

6	December (21-24) (26)	Examples
		Inverse of a matrix using Elementary operations
		Solution of system of equations by using Cramer's Rule
		Solution of system of linear equations using Matrices
		Applications of matrix in particular problems
<b>HOLIDAY - 25.12.2020 (Christmas)</b>		
<b>SUNDAY - 27.12.2020</b>		
7	December (28-31) January (1-2)	Compound interest
		simple interest and related examples
		General Formula for determination of compound interest
		Examples
		Examples
		Examples
<b>SUNDAY - 03.01.2021</b>		
8	January (4-9)	Examples
		Continuous Compounding of interest
		Problem on effective rate of interest
		Examples
		Differentiation
		Derivative using first principle
<b>SUNDAY - 10.01.2021</b>		
9	January (11-16)	General theorems on Differentiation
		Differentiation of products of two functions
		Differentiation using chain rule method
		Examples
		Differentiation of logarithmic and exponential functions
		Examples
<b>SUNDAY - 17.01.2021</b>		
10	January (18-19) 21-23)	Logarithmic differentiation
		Examples
		Differentiation of parametric functions
		Derivative of higher order
		Examples
<b>HOLIDAY - 20.01.2021 (Guru Gobind Singh Jayanti)</b>		
<b>SUNDAY - 24.01.2021</b>		
11	January (25) (27-30)	Maxima and Minima
		Examples
		Second derivative test for finding local maxima and minima
		Examples
		Absolute Maxima and Absolute Minima
<b>HOLIDAY - 26.01.2021 (Republic Day)</b>		
<b>SUNDAY - 31.01.2021</b>		

12	February (01-06)	Problems on maxima and minima
		Examples
		Examples
		Optimization of Economic functions
		Examples
		Examples
<b>SUNDAY - 07.02.2021</b>		
13	February (08-13)	Logarithms
		Examples
		Product and quotient formula for logarithms
		Examples
		Two systems of logarithms
		Tables of logarithms
<b>SUNDAY - 14.02.2021</b>		
14	February (15 - 20)	Annuity and related examples
		Present value of an annuity and examples
		Solutions of particular problems related to annuities
		Examples
		Examples
		Problem Discussion

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Odd Semester)

( 1st Semester)

Name of the Paper:- Business Communication

CLASS : B.COM. - I Year (Hons.)

Name of the Teacher : Prof. VANITA REHANI, Prof. RITIKA JATANA, Prof. NISHA GUPTA

WEEK	DATE	TOPICS
1	November (16-21)	Discussion about syllabus
		Business communication - Basic forms and models
		Contd.
		Contd.
		Contd.
		Revision
<b>SUNDAY - 22.11.2020</b>		
2	November (23-28)	Theories of communication
		Contd.
		Contd.
		Revision
		Audience Analysis
		Contd.
<b>SUNDAY - 29.11.2020</b>		
<b>HOLIDAY - 30.11.2020 (Guru Nanak Dev Jayanti)</b>		
3	December (1-5)	Contd.
		Revision
		Corporate Communications
		Contd.
		Contd.
<b>SUNDAY - 06.12.2020</b>		
4	December (07-12)	Contd.
		Contd.
		Contd.
		Contd.
		Revision
		Revision
<b>SUNDAY - 13.12.2020</b>		
5	December (14-19)	Miscommunication -Barriers and Improvement
		Contd.
		Contd.
		contd.
		Contd.
		Revision
<b>SUNDAY - 20.12.2020</b>		



6	December (21-24) (26)	Effective Presentation Skills
		Contd.
		Contd.
		Revision
<b>HOLIDAY - 25.12.2020 (Christmas)</b>		
<b>SUNDAY - 27.12.2020</b>		
7	December (28-31) January (1-2)	Practices in Business Communication
		Contd.
		Contd.
		Contd.
		Revision
<b>SUNDAY - 03.01.2021</b>		
8	January (4-9)	Self development and communication
		Contd.
		Contd.
		Contd.
		Revision
<b>SUNDAY - 10.01.2021</b>		
9	January (11-16)	Assignment -1( Corporate communications)
		Non verbal aspects of communication
		Contd.
		Contd.
		Contd.
<b>SUNDAY - 17.01.2021</b>		
10	January (18-19) 21-23)	Contd.
		Contd.
		Contd.
		Revision
		Revision
<b>HOLIDAY - 20.01.2021 (Guru Gobind Singh Jayanti)</b>		
<b>SUNDAY - 24.01.2021</b>		
11	January (25) (27-30)	Conditional test - ( chapter -1)
		Effective Listening
		Contd.
		Contd.
		Revision
<b>HOLIDAY - 26.01.2021 (Republic Day)</b>		
<b>SUNDAY - 31.01.2021</b>		

12	February (01-06)	Writing business letters
		Contd.
		Contd.
		Contd.
		Revision
Assignment-II		
<b>SUNDAY - 07.02.2021</b>		
13	February (08-13)	Forms of electronic communication
		Contd.
		Contd.
		Revision
		Revision
Interview Skills		
<b>SUNDAY - 14.02.2021</b>		
14	February (15 - 20)	Contd
		Contd
		Contd
		Revision
		Revision
Revision		