

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) 6th semester

Name of the Paper:- \_\_\_English\_\_\_\_\_

Class: B.A(final) \_\_\_\_\_

Name of the Teachers (Section wise): \_\_\_Prof.Neelam Dahiya\_\_\_\_\_

WEEK	DATE	TOPICS
1	April (19-20) , (22-24)	Introduction of drama and it's types
		Introduction of drama and it's types
		Introduction of drama and it's types
		Introduction of Merchant of Venice
		Introduction of Merchant of Venice
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30)	Introduction of Merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
	May (Ist)	Reading of merchant of Venice
		Reading of merchant of Venice
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		

5	May (17-22)	Discussion about assignment
		Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice
		Reading of merchant of Venice

<b>SUNDAY - 23.05.2021</b>		
6	May (24-29)	Reading of merchant of Venice
		Presentation of assignments
		Presentation of assignments
		Reading of Precis writing
		Reading of Precis writing
		Reading of Precis writing
<b>SUNDAY - 30.05.2021</b>		
7	May (31)	Reading of Precis writing
	June (1 - 5)	Reading of Precis writing
		Discussion about Class test
		Business letter Writing
		Business letter Writing
		Business letter Writing
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	Business letter Writing
		Business letter Writing
		Business letter Writing
		Class test
		Reading of memo and Circular
		Reading of memo and Circular
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	Reading of memo and Circular
		Reading of memo and Circular
		Discussion about 2nd Assignment
		Reading of One word substitution
		Reading of One word substitution
		Reading of One word substitution
<b>SUNDAY - 20.06.2021</b>		
10	June (21-23) (25 - 26)	Presentation of 2nd Assignments
		Reading of Email
		Reading of Email
		Reading of Email
		Reading of RTI
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
		Reading of RTI

<b>11</b>	<b>June (28-30)</b>	Reading of RTI
		Reading of official letters
	<b>July (1-3)</b>	Reading of official letters
		Reading of official letters
		Reading of official letters

<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	Reading of comprehensions of play
		Reading of comprehensions of play
		Revision
		Revision
		Revision
		Test of full syllabus
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	Revision

**I.B. (PG) COLLEGE, PANIPAT**

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG ( 6th Semester)

Name of the Paper:-\_Hindi Class: \_B.A. Final Year

Name of the Teacher: Dr. Gurnam, Dr. Sharmela Yadav, Prof. Shakuntla

WEEK	DATE	TOPICS
1	April (19-20) , (22-24)	बालमुकुन्द गुप्त जी का साहित्यिक परिचय
		आशा का अन्त' निबंध का सार
		आशा का अन्त' निबंध की व्याख्या
		बालमुकुन्द गुप्त की निबंध कला
		आशा का अन्त' निबंध की भाषा और शैली
HOIDAY - 21.04.2021 (Ram Navami)		
SUNDAY & Holiday (Mahavir Jayanti) 25.04.2021		
2	April (26 -30)	हिन्दी निबन्ध के विकास में बालमुकुन्द गुप्त का स्थान
		आचार्य रामचन्द्र शुक्ल का साहित्यिक परिचय
		हिन्दी निबंध के विकास में बालमुकुन्द गुप्त का स्थान
	May (1st)	उत्साह' निबंध का सार
		उत्साह' निबंध की व्याख्या
		आचार्य रामचन्द्र शुक्ल की निबंध कला
SUNDAY - 02.05.2021		
3	May (03 - 08 )	आचार्य रामचन्द्र शुक्ल के निबंध की भाषा और शैली
		हिन्दी निबन्ध के विकास में आचार्य रामचन्द्र शुक्ल का स्थान
		महादेवी वर्मा का साहित्यिक परिचय
		गिल्लू शीर्षक संस्मरण का सार और प्रतिपाद्य
		गिल्लू संस्मरण की व्याख्या
		गिल्लू संस्मरण की व्याख्या
SUNDAY - 09.05.2021		
4	May (10-13 ) (15)	महादेवी वर्मा की संस्मरण कला पर प्रकाश
		महादेवी वर्मा के संस्मरण की भाषा और शैली
		हिन्दी संस्मरण के विकास में महादेवी का स्थान
		हिन्दी संस्मरण के विकास में महादेवी का स्थान
		हिन्दी निबन्ध के विकास में आचार्य शुक्ल का स्थान का टैस्ट
HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)		
SUNDAY - 16.05.2021		
5	May (17-22)	आचार्य हजारीप्रसाद द्विवेदी का साहित्यिक परिचय
		देवदारु' निबंध की व्याख्या
		आचार्य हजारीप्रसाद द्विवेदी की निबंध कला
		आचार्य हजारीप्रसाद के निबंध की भाषा और शैली
		हिन्दी ललित निबंध में आचार्य हजारीप्रसाद द्विवेदी का स्थान
		महादेवी वर्मा के संस्मरण की भाषा शैली का टैस्ट

SUNDAY - 23.05.2021		
6	May (24-29)	विद्यानिवास मिश्र का साहित्यिक परिचय
		मेरे राम का मुकुट भीग रहा है' निबंध का सार
		मेरे राम का मुकुट भीग रहा है' निबंध की व्याख्या
		मेरे राम का मुकुट भीग रहा है' निबंध की व्याख्या
		गिल्लू' संस्मरण की व्याख्या का टैस्ट
विद्यानिवास मिश्र की निबंध कला		
SUNDAY - 30.05.2021		
7	May (31)	विद्यानिवास मिश्र की भाषा शैली
	June (1 - 5)	हिन्दी ललित निबंध के विकास में विद्यानिवास मिश्र का स्थान
		हरिशंकर परसाई का साहित्यिक परिचय
		सदाचार का ताबीज' व्यंग्य रचना का सार
		सदाचार का ताबीज' व्यंग्य रचना की व्याख्या
हरिशंकर परसाई की व्यंग्य कला		
SUNDAY - 06.06.2021		
8	June (7-12)	हरिशंकर परसाई की व्यंग्य रचना की भाषा शैली
		आचार्य हजारीप्रसाद द्विवेदी की निबंध कला का टैस्ट
		हिन्दी व्यंग्य लेखन में हरिशंकर परसाई का स्थान
		राहुल सांकृत्यायन का साहित्यिक परिचय
		तिब्बत के पथ पर' यात्रावृत्तांत का सार
आचार्य हजारीप्रसाद की भाषा शैली का टैस्ट		
SUNDAY & Holiday (Maharana Pratap Jayanti) 13.06.2021		
9	June (14 -19)	तिब्बत के पथ पर' यात्रावृत्तांत की व्याख्या
		राहुल सांकृत्यायन की यात्रावृत्तांत कला
		राहुल सांकृत्यायन के यात्रावृत्तांत की भाषा और शैली
		हिंदी यात्रावृत्तांत के विकास में राहुल सांकृत्यायन का स्थान
		हरियाणवी भाषा का उद्भव और विकास
हरियाणवी भाषा की प्रमुख बोलियाँ		
SUNDAY - 20.06.2021		
10	June (21-23) (25 - 26)	हरियाणा की सांग परम्परा : उद्भव और विकास
		हरियाणवी भाषा का आधुनिक साहित्य
		हरियाणवी कविता : परिचय और प्रवृत्तियाँ
		हरियाणवी का गद्य-साहित्य : उपन्यास साहित्य
		कहानी साहित्य
HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)		
SUNDAY - 27.06.2021		
11	June (28-30)	नाट्य साहित्य
	July (1-3)	हरियाणवी भाषा का उद्भव और विकास का टैस्ट
		पत्रकारिता : स्वरूप
		पत्रकारिता के प्रकार
		शीर्षक की संरचना
हरियाणवी कविता : परिचय और प्रवृत्तियाँ का टैस्ट		

SUNDAY - 04.07.2021		
12	July (5 - 10)	हरियाणवी भाषा का आधुनिक साहित्य का टैस्ट
		सम्पादक के गुण
		सम्पादक का दायित्व
		पत्रकारिता स्वरूप और प्रकार का टैस्ट
		फीचर लेखन
		स्वतंत्र प्रेस की अवधारणा
SUNDAY - 11 .07.2021		
13	July (12)	शीर्षक की संरचना का टैस्ट



# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG ( 6th Semester)

Name of the Paper: History - Modern Europe (1789-1945) Option-II

Class: BA IIIrd

Name of the Teachers (Section wise): Prof. Paramjeet Singh

WEEK	DATE	TOPICS
1	April (19-20), (22-24)	<b>Unit-1</b> French Revolution- General introduction.
		Historical Background of French Revolution.
		Causes of French Revolution.
		French Revolution's Consequence.
		Revision and Problems.
<b>HOLIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30) May (1st)	<b>Map Work (French Revolution through on PPT)</b>
		Napolean Bonaparte; General introduction.
		Rise of Power
		Napolean's Continental system.
		Revision and Problems.
		Congress of Vienna; General introduction.
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	Explain the motives of Vienna congress.
		Explain the significance of Vienna congress.
		Revision and problems
		MCQ test of previous lectures.
		<b>Map Work (Reconstruction Europe by the Vienna congress)</b>
		General class test of previous syllabus.
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	Concert of Europe; background.
		Concert of Europe.
		Explain the Metternich system.
		<b>Unit-II</b> Nationalism in Europe; Historical Background.
		Unification of Italy.

<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
5	May (17-22)	Unification of Germany.
		Class test and Discussion.
		<b>Ist Assignment Work (French Revolution)</b>
		Formation of Triple Alliance; Historical Background.
		Formation of Triple Alliance.
		Revision and Problems
<b>SUNDAY - 23.05.2021</b>		
6	May (24-29)	Triple Entente.
		MCQ test of Previous Lectures
		<b>Class test (Unification of Germany)</b>
		World War-I: Historical perspective
		World War-I: Causes
		Explain of World War-I Consequence
<b>SUNDAY - 30.05.2021</b>		
7	May (31) June (1 - 5)	Revision and Problems
		General Class Test.
		<b>MAP WORK : (Europe on the eve of world war-I through PPT)</b>
		Bolshevik Revolution in Russia; Historical Perspective.
		Causes of Russian Revolution.
		Continue Previous Lectures.
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	Explain of Russian Revolution Consequences.
		Unit-III Paris Peace Settlement.
		Historical Perspective/Background.
		Treaty of Versailles
		Continue Previous Lectures.
		Treaty of Versailles- Previous and Effect.
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	Continue Previous Lectures.
		General Class Test.
		<b>Map Work: (Europe after Paris Peace Settlement).</b>
		League of Nations; Historical Background.
		Working and Causes of Failure.
		Continue Previous Lectures.

<b>SUNDAY - 20.06.2021</b>		
<b>10</b>	<b>June (21-23) (25 - 26)</b>	<b>IndAssignment Work (Bolshevik Revolution)</b>
		Rise of Nazism and Fascism's Historical Background.
		Nature and Consequence
		Continue Previous Lecture
		Topic Discussion.
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
<b>11</b>	<b>June (28-30)  July (1-3)</b>	General Class Test.
		World War-II : Historical Background.
		Causes of World War-II.
		Consequences of world War-II.
		Revision and Problem.
		MCQ Test.
<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	<b>MAP WORK : (Europe on the Eve of World War-II through PPT)</b>
		Debates of European History Prospective.
		Map Work Practice on PPT.
		ALL MAP WORK through PPT.
		Topic Discussion.
		Self Revision
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	Self revision

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG (6th Semester)

Name of the Paper:- Public Finance Class: BA\_III Year

Name of the Teachers (Section wise): Ms. Dolly Rana

WEEK	DATE	TOPICS
1	April (19-20) , (22-24)	INTRODUCTION
		INTRODUCTION
		INTRODUCTION
		INTRODUCTION
		INTRODUCTION
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30)	Chapter 1 (Meaning of public finance)
		Chapter 1 (Meaning of public finance)
		Chapter 1 (Meaning of public finance)
		Chapter 1 (Meaning of public finance)
	May (1st)	Chapter 1 (Meaning of public finance)
		Chapter 1 (Meaning of public finance)
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	Chapter 2 (Principle of maximum social advantage)
		Chapter 2 (Principle of maximum social advantage)
		Chapter 2 (Principle of maximum social advantage)
		Chapter 2 (Principle of maximum social advantage)
		Revision
		Revision
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	Chapter 3 (Public Expenditure)
		Chapter 3 (Public Expenditure)
		Chapter 3 (Public Expenditure)
		Chapter 4 (Public Revenue)
		Chapter 4 (Public Revenue)
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
5	May (17-22)	Chapter 4 (Public Revenue)
		Chapter 4 (Public Revenue)
		Chapter 4 (Public Revenue)
		Revision
		Chapter 5 (taxation System)
		Chapter 5 (taxation System)

<b>SUNDAY - 23.05.2021</b>		
6	May (24-29)	Chapter 5 (taxation System)
		Chapter 5 (taxation System)
		Chapter 5 (taxation System)
		Chapter 5 (taxation System)
		Assignment No 1
		Assignment No 1
<b>SUNDAY - 30.05.2021</b>		
7	May (31)	Assignment No 1
	June (1 - 5)	Chapter 6 (Classification of Taxes)
		Chapter 6 (Classification of Taxes)
		Chapter 6 (Classification of Taxes)
		Chapter 6 (Classification of Taxes)
		Chapter 6 (Classification of Taxes)
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	Chapter 6 (Classification of Taxes)
		Chapter 6 (Classification of Taxes)
		Chapter 7 (Impact of Taxation)
		Chapter 7 (Impact of Taxation)
		Chapter 7 (Impact of Taxation)
		Chapter 7 (Impact of Taxation)
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	Chapter 7 (Impact of Taxation)
		Revision
		Revision
		Chapter 8 (Public Debt)
		Chapter 8 (Public Debt)
		Chapter 8 (Public Debt)
<b>SUNDAY - 20.06.2021</b>		
10	June (21-23) (25 - 26)	Chapter 8 (Public Debt)
		Chapter 8 (Public Debt)
		Chapter 9 (Government Budget)
		Chapter 9 (Government Budget)
		Chapter 9 (Government Budget)
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
11	June (28-30)	Assignment No 2
		Assignment No 2
	July (1-3)	Chapter 10 (Fiscal Policy)
		Chapter 10 (Fiscal Policy)
		Chapter 11 (Deficit Financing)
		Chapter 11 (Deficit Financing)

<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	Chapter 11 (Deficit Financing)
		Case Study
		Case Study
		Case Study
		Revision
		Revision
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	Revision

**I.B. (PG) COLLEGE, PANIPAT  
SESSION 2020-2021**

Weekly Lesson Plan (Even Semester)      UG      ( 6th Semester)

Name of the Paper:- International Organization      Class: BA III

Name of the Teachers (Section wise): Dr. Kiran Madaan, Prof. Ravi Kiran

WEEK	DATE	TOPICS
1	April (19-20) , (22-24)	Note down the syllabus and start with chapter 1. Evolution and growth of International Organisation
		continue
		Origin and Evaluation of the League of Nations
		Origin and Evaluation of the United Nations
		continue
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30)	Aims and Objectives
		Principles Membership and Organs of the UNO
		Take an oral test of last two chapters and comparison between League of Nations and United Nations
		continue
	May (1st)	continue
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	Announcement for Assignment-1
		Discuss another chapter ' The General Assembly' officials of G.A, Voting
		Procedure, Powers and Functions etc.
		continue
		continue
		continue
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	Submission of Assignment-1
		General debate of last chapters
		Start new chapter ' The Security Council'
		Its composition, voting system , terms powers and functions etc.
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
5	May (17-22)	Veto Power, Arguments in favour or against Veto Power
		Relationships between Security Council and General Assembly
		Start Chapter ' The Economic and Social Council
		Conduct Conditional Test
		continue
		continue

<b>SUNDAY - 23.05.2021</b>		
6	May (24-29)	Start new chapter ' The International Trusteeship Council'
		Aims and Objectives
		Sessions, voting procedure
		Powers and Functions of the Trusteeship Council , Achievements
		continue
		continue
<b>SUNDAY - 30.05.2021</b>		
7	May (31)	Difference between Trusteeship System and Mandate System
	June (1 - 5)	Start new Chapters ' The International Court of Justice'
		continue
		Discuss some important cases
		of International court of justice and defects
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	Revision of Last chapters and start new chapter ' The Secretariat'
		continue
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	Start chapter General Secretary Powers and Functions , Position
		continue
		continue
		discuss the problem of students
		continue
		continue
<b>SUNDAY - 20.06.2021</b>		
10	June (21-23) (25 - 26)	Start chapter ' Special Agencies of the U.N'
		UNESCO, IMF
		ILO Food and Agricultural Organisation
		WHO World Bank etc
		continue
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
11	June (28-30)	Start Chapter 'Peace -making and Peace Enforcement'
		Various major Policitical Issues brought before UNO
		continue
	July (1-3)	Start Chapter ' Peace Building and Peace Keeping'
		Assignment - II
		continue



<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	Chapter ' United Nations & Disarmament'
		Democratization of U.N and India's claim for Permanent membership
		Last chapter Assessment of the United Nations
		Revision
		Revision
		Revision
<b>SUNDAY - 11.07.2021</b>		
<b>13</b>	<b>July (12)</b>	Revision

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG ( 6th Semester)

Name of the Subject: **Marketing Management** Class- **BA III**

Name of the Teachers (Section wise): \_\_\_Dr. Poonam Madan\_

WEEK	DATE	TOPICS
1	April (19-20) , (22-24)	Retailing - Meaning, Definitions
		Characteristics of retailing
		Functions of retailing- Primary function
		Secondary function of retailing
		Importance of retailing
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30)	Limitations of retailing
		Theories of retailing
		Retailing in India - Meaning
	May (1st)	Reasons for increasing retailing in India
		Importance of retailing in India
		Suggestions for increasing retailing in India
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	Retailing Formats - Meaning
		Nature of retailing formats
		Store-based retailing organisation
		Non-store based retailing organisation
		Different types of retailing organisation
		Procedure of forming retailing organisation
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	Advantages of retailing organisation
		Limitations of retailing organisation
		Strategic Planning - Meaning, Definitions
		Nature & characteristics of strategic planning
		Strategic Planning process
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
5	May (17-22)	Problems in Strategic Planning process
		Planning location of retail institution
		Store location - Meaning, introduction
		Types of store location
		Factors affecting the choice of store location
		Submission of assignment - 1st

<b>SUNDAY - 23.05.2021</b>		
6	May (24-29)	Steps involved in choosing a store location
		Treading area analysis
		Choice of general location
		Tools for conducting situation analysis
		Information Technology in retailing - Meaning
		Need of IT in retailing
<b>SUNDAY - 30.05.2021</b>		
7	May (31)	Factors involvement in retail operations
	June (1 - 5)	Use of Information Technology by retailers
		Advantages of IT in retailing
		limitation of IT in retailing
		Store Design & Display - Introduction
		Meaning, Definitions
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	Objectives of store design
		Components of store design
		Interior design
		Exterior design
		Unit Test - 1
		Loss of preventions
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	Security issues in retailing
		Store Operation Mgt. - Meaning
		Nature & Definitions of SOM
		Submission of assignment - 2nd
		SOM Process
		SOM Process
<b>SUNDAY - 20.06.2021</b>		
10	June (21-23) (25 - 26)	Nature of store layout
		Characteristics of store layout
		Factors affecting designing store layout
		Factors affecting designing store layout
		Types of store layout
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
11	June (28-30)	Types of store layout
	July (1-3)	Different examples of store layout
		Process of designing store layout
		Process of designing store layout
		Process of designing store layout
		Test of chapter

<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	Difficulties in store designing
		Difficulties in store designing
		Difficulties in store designing
		Energy Management
		Energy Management
		Revision of chapter
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	Revision of syllabus

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG (6th Semester)

Name of Paper : Human Development

Name of the Teachers (Section wise): Dr Seema class : BA - III

Week	DATE	TOPICS
1	April (19-20) , (22-24)	Chapter 1
		contd
		contd
		contd
		Chapter 2
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30)	contd
		contd
		contd
		contd
		contd
	May (Ist)	doubt and discussion
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	Chapter 3
		contd
		contd
		contd
		contd
		test ch 3
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	Chapter 4
		contd
		contd
		contd
		contd
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
5	May (17-22)	Chapter 5
		contd
		contd
		contd
		contd
		mcq discussion

<b>SUNDAY - 23.05.2021</b>		
6	May (24-29)	Chapter 6
		contd
		contd
		contd
		contd
<b>SUNDAY - 30.05.2021</b>		
7	May (31)	Chapter 7
	June (1 - 5)	contd
		contd
		contd
		contd
		doubt discussion
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	Chapter 8
		contd
		contd
		contd
		Chapter 9
		contd
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	contd
		contd
		Chapter 10
		contd
		contd
		contd
<b>SUNDAY - 20.06.2021</b>		
10	June (21-23) (25 - 26)	contd
		doubt discussion
		revision test ch 1
		test ch 2
		test ch 3
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
11	June (28-30)	test ch 4
	July (1-3)	test ch 5
		Revision test unit - I
		test discussion
		test ch 6
		test ch 7

<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	test ch 8
		test ch 9
		test ch 10
		Revision test unit II
		test discussion
		test full syllabus
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	doubt discussion

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG ( 6th Semester)

Name of the Paper:- **Functional English** Class: **B.A.3RD Year**

Name of the Teachers (Section wise): Rekha Sharma

WEEK	DATE	TOPICS
1	April (19-20) , (22-24)	introduction
		start with precis writing
		continue
		continue
		continue
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30)	continue
		practice
		practice
		test
	May (1st)	essay writing
		continue
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	continue
		continue
		continue
		continue
		practice
		practice
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	test
		test
		test
		revision
		unit 2 summarization of main ideas of business reports
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
5	May (17-22)	using the vocabulary from business report and consulting the business english dictionary
		continue
		continue
		continue
		practice
		practice



SUNDAY - 23.05.2021		
6	May (24-29)	test
		practice
		continue
		test
		revision
		test
SUNDAY - 30.05.2021		
7	May (31)	revision
	June (1 - 5)	test
		unit 1 independent reading of report from business and finances
		continue
		continue
		continue
SUNDAY - 06.06.2021		
8	June (7-12)	practice
		practice
		practice
		test
		test
		revision
SUNDAY & Holiday (Maharana Pratap Jayanti) 13.06.2021		
9	June (14 -19)	comparative progress of various enterprises
		continue
		continue
		revision
		revision
		test
SUNDAY - 20.06.2021		
10	June (21-23) (25 - 26)	test
		revision
		test
		test
		revision
HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)		
SUNDAY - 27.06.2021		
11	June (28-30)	reports on company performance
	July (1-3)	continue
		continue
		revision
		test
		reports of achievements in the world of business by well known personalities

SUNDAY - 04.07.2021		
12	July (5 - 10)	revision
		revision
		test
		practice
		practice
		test
SUNDAY - 11 .07.2021		
13	July (12)	test

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG ( 6th Semester)

Name of the Paper:-Linear Algebra

Class: B.A. III

Name of the Teachers (Section wise): Dr. Arpana Garg

WEEK	DATE	TOPICS
1	April (19-20) , (22-24)	Vector Spaces
		Definition
		Examples
HOIDAY - 21.04.2021 (Ram Navami)		
SUNDAY & Holiday (Mahavir Jayanti) 25.04.2021		
2	April (26 -30)	More Examples on Vector Space
		Properties of Vector Space
		Examples
		Exercise
	May (1st)	Problems
SUNDAY - 02.05.2021		
3	May (03 - 08 )	Subspace
		Theorems on Subspace
		Examples
		Exercise
		Problems
SUNDAY - 09.05.2021		
4	May (10-13 ) (15)	Theorems
		Examples
		Exercise
		Sum of Spaces and Direct sum
HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)		
SUNDAY - 16.05.2021		
5	May (17-22)	Linearly Dependent and Independent Vectors
		Theorems
		Examples
		Problems
		Basis and Dimension

<b>SUNDAY - 23.05.2021</b>		
6	May (24-29)	Finite Dimensional Vector Spaces
		Theorems
		Examples
		Problems
		Dimension of a Vector Space
<b>SUNDAY - 30.05.2021</b>		
7	May (31)	Theorems
	June (1 - 5)	Examples
		Problems
		Quotient Space
		Theorems
		Examples
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	Homomorphism
		Kernal of a Homomorphism
		Theorems based on Homomorphism
		Linear Transformation
		Theorems
		Examples
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	Null Space and Range of a Linear transformation
		Rank and Nullity of a linear Transformation
		Theorems
		Examples
		Algebra of a Linear Transformation
		Vector Space of Linear Transformations
<b>SUNDAY - 20.06.2021</b>		
10	June (21-23) (25 - 26)	Algebra of a Linear Transformation
		Singular and Non Singular Linear Transformation
		Theorems, Examples
		Minimal Polynomial
		Theorems, Examples
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
11	June (28-30)	Inner Product Space
		Norm of a vector space
		Schwarz's Inequality
	July (1-3)	Orthogonal vectors
		Gram Schmidt Orthogonal;isation process

<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	Bessels Inequality
		Examples
		Unitary Transformation
		Theorems
		Eigen Values and Eigen Vectors
		Diagonaliosable Linear Operator
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	Dual Space

# I.B. (PG) COLLEGE, PANIPAT

## SESSION 2020-2021

Weekly Lesson Plan (Even Semester)      UG      ( 6th Semester)

Name of the Paper:- **Dynamics**                      Class: **B.A. - III Year**

Name of the Teachers (Section wise): **Prof. Kanak Sharma**

WEEK	DATE	TOPICS
<b>1</b>	<b>April (19-20) , (22-24)</b>	Discussion of some basic concepts and definitions, Concept of displacement,
		velocity, acceleration, Conversion formulae, Motion with constant acceleration,
		Particle projected vertically downwards, Particle projected vertically upwards
		under gravity.
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
<b>2</b>	<b>April (26 -30)  May (1st)</b>	Motion along a plane curve, velocity along a plane curve, acceleration along
		a plane curve, components of velocity and acceleration, angular velocity and
		angular acceleration relation between angular and linear velocity, questions
		related to it, concept of radial and transverse velocity and acceleration and
		their derivations.
<b>SUNDAY - 02.05.2021</b>		
<b>3</b>	<b>May (03 - 08 )</b>	Problems based on radial and transverse velocity and acceleration, concept of
		tangential and normal velocity and acceleration, derivation of tangential and
		normal velocity, derivation of tangential and normal acceleration, questions
		based on it and discussion of problems.
<b>SUNDAY - 09.05.2021</b>		
<b>4</b>	<b>May (10-13 ) (15)</b>	Relative Displacement, Relative Velocity, determination of Relative Velocity,
		expression for the magnitude and direction of Relative Velocity, questions
		based on it and discussion of problems.
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
<b>5</b>	<b>May (17-22)</b>	Simple Harmonic Motion, Derivation of expression for Simple Harmonic
		Motion, Nature and Amplitude of Simple Harmonic Motion, periodic motion
		and articles based on it, frequency, questions based on Simple Harmonic
		Motion and discussion of problems.

SUNDAY - 23.05.2021		
6	May (24-29)	Introduction to Newton's laws of Motion, mass momentum and force,
		Gravitational Force, Newton's first, second and third laws of Motion,
		Questions based on Newton's laws of Motion, Pressure of a body resting on a
		horizontal plane moving vertically upwards or downwards and related questions.
SUNDAY - 30.05.2021		
7	May (31) June (1 - 5)	Motion of a lift and problems based on it, motion of two bodies connected
		by a string and related articles, motion on a smooth horizontal plane,
		motion on a rough horizontal plane, atwood's machine, questions based on
		it and discussion of problems.
SUNDAY - 06.06.2021		
8	June (7-12)	Projectile Motion and articles based on it, derivations for latus rectum, vertex,
		directrix, axis of trajectory of a projectile, time of flight, horizontal range,
		greatest height, directions of projection, questions based on Projectile
		Motion, Concept of velocity at any point of trajectory and related problems.
SUNDAY & Holiday (Maharana Pratap Jayanti) 13.06.2021		
9	June (14 -19)	Derivations for finding directions of projection for a particle to hit a given
		point and problems based on it, concept of range and time of flight on an
		inclined plane and their derivations, maximum range up the plane,
		questions based on it and discussion of problems, Work, Power and Energy, Elastic Strings.
SUNDAY - 20.06.2021		
10	June (21-23) (25 - 26)	Introduction to Central Orbits and derivation of theorems based on it, derivation
		of differential equation of central orbit in polar form, derivation of
		differential equation of central orbit in pedal form, areal velocity and its
		derivation, derivation of results for elliptic orbit, hyperbolic orbit and parabolic orbit, velocity in a circle and related theorems.
HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)		
SUNDAY - 27.06.2021		
11	June (28-30) July (1-3)	Problems based on central orbits, apse and apsidal distances, theorems
		based on apse and apsidal distances, velocity from infinity, questions based
		on apse and apsidal distances and discussion of problems.
		Kepler's Laws of Planetary Motion.
		Motion of a particle on smooth and rough plane curves.

<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	Cycloidal motion, motion on a cycloid and questions based on it, motion on a
		rough curve under gravity and problems based on it, motion of a particle in
		three dimensions, velocity and acceleration of a particle along a curve and its
		derivation, acceleration of a particle in terms of spherical polar co-ordinates
		and questions based on it.
		Acceleration of a particle in terms of cylindrical polar co-ordinates.
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	Problem Discussion.



# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester)

UG (6TH Semester)

Name of the Paper:- Real And Complex Analysis

Class: B.A III Year

Name of the Teachers (Section wise): Ms. Komal Verma

WEEK	DATE	TOPICS
1	April (19-20), (22-24)	Introduction to Jacobians. Definition of Jacobian.
		Chain rule for Jacobian and some results based on Jacobians
		Examples to find jacobian of given functions
		Functional dependence ( or non independence)
		examples related to functional dependency
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30)	Definition of Beta function and two properties of beta function
		third property of Beta function
		Examples and Exercise 2.1
	May (1st)	introduction to Gamma function . recurrence formula for gamma function
		Relation between Beta and Gamma function
		Examples to find Gamma function
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	Duplication formula ,legendre 's formula
		Exercise 2.2
		Introduction of Fourier Series,some important Results on Definite Integral
		Fourier series for even and odd functions
		Dirichlets conditions ,Properties of fourier coefficients and examples of Exercise 4.1
		Exercise 4.1
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	doubt class
		fourier expansion of functions having points of discontinuity
		Examples of exercise4.2
		change of Interval, half range series
		parseval` s identity for Fourier Series, Examples of Exercise4.3
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
5	May (17-22)	exercise4.3
		introduction to double integral,evaluation of double integrals
		some examples to evaluate double integral
		substitution method for double integrals and example based on it
		exercise 3.1
		Explanation to triple integral with the help of some examples

<b>SUNDAY - 23.05.2021</b>		
6	May (24-29)	substitution method for triple integrals and examples
		exercise 3.2
		Application of double and triple integrals for finding area and volume of surfaces with
		Exercise 3.3
		Dirichlet's integral
		liouville's extension of Dirichlet's integral
<b>SUNDAY - 30.05.2021</b>		
7	May (31)	exercise 3.4
	June (1 - 5)	change of order of integration with examples
		exercise 3.5
		Assignment 1
		calculus of complex functions introduction
		stereographic projection of complex numbers with examples
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	complex function or functions of a complex variable , limit of a complex function
		continuity of a complex function, uniform continuity examples
		Differentiability of a complex function,theorem based on it, Rule of Differentiation,
		Exercise 5.1
		introduction to analytic function, Cauchy-Riemann equations
		some examples and doubt clearing session
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	sufficient condition for $f(z)$ to be analytic,C-R equations in polar form
		orthogonal system, introduction to Harmonic functions,harmonic conjugate
		construction of an analytic function- Milne's Thompson's method
		examples based on Milne's Thompson's method
		Applications of Analytic functions to field and flow problems
		Exercise 5.2
<b>SUNDAY - 20.06.2021</b>		
10	June (21-23) (25 - 26)	Assignment 2
		introduction to Multi- valued function,Branch,Branch cut, Branch point
		Elementary functions- Exponential function,properties of exponential functions
		Trigonometrical functions $\sin z$ and $\cos z$
		properties of trigonometrical ( Euler's theorem, De-Moivre's theorem for complex
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
11	June (28-30)	Introduction to Hyperbolic functions, Properties of Hyperbolic functions
		the logarithmic function, properties of the logarithmic function,inverse trigonometric
	July (1-3)	Mapping by elementary functions and examples
		conformal mapping,linear transformation
		Mobius transformation or Bilinear transformations, critical points, fixed points nature of
		inverse point and Exercise 6.2

<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	introduction to critical mappings
		differential transformation $w = \exp(z)$
		Logarithmic transformation $w = \log z$
		trigonometric transformations
		linear fractional transformations
		examples.
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	exercise 7.1

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG (6th Semester)

Name of the Paper:- Music Instrumental Class: BA III Year

Name of the Teachers (Section wise): Prof. Ramdiya

WEEK	DATE	TOPICS
1	April (19-20) , (22-24)	raag prichaya.
		Raag kamod.
		vadi, samvadi, vavadi,anuvadi,
		aaroh,aavroh,jaati,that.
		time etc.
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30)  May (1st)	raag prichaya.
		raag bihag.
		vadi, samvadi, vavadi,anuvadi,
		aaroh,aavroh,jaati,that.
		time etc.
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	raag prichaya.
		raag deshkar.
		vadi, samvadi, vavadi,anuvadi,
		aaroh,aavroh,jaati,that.
		time etc.
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	raag prichaya.
		raag bahar.
		vadi, samvadi, vavadi,anuvadi,
		aaroh,aavroh,jaati,that.
		time etc.
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
5	May (17-22)	raag prichaya.
		raag bhimpalasi.
		vadi, samvadi, vavadi,anuvadi,
		aaroh,aavroh,jaati,that.
		time etc.

<b>SUNDAY - 23.05.2021</b>		
6	May (24-29)	taal prichya.
		Taal dadra.
		thah.dogun tigon, chogun.
		matra etc.
<b>SUNDAY - 30.05.2021</b>		
7	May (31)	taal prichya.
	June (1 - 5)	taal kehrawa.
		thah.dogun tigon, chogun.
		matra etc.
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	taal prichya.
		taal sooltaal.
		thah.dogun tigon, chogun.
		matra etc.
		development of Indian classical music during 17 and 19 centur
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	Sitar playing of the flowing.
		ali akabar khan.
		vilayat khan.
		electronic the role of electronic popularising indian classical
<b>SUNDAY - 20.06.2021</b>		
10	June (21-23) (25 - 26)	music.
		aalap,jor, tores,and jhala in the raag.
		raag bahar.
		raag bhimpalasi.
		raag bihag.
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
11	June (28-30)	raag deshkar.
		Raag kamod.
		vilambitgat in raag.
	July (1-3)	raag bahar.
		raag bhimpalasi.
		raag bihag.

<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	raag deshkar.
		Raag kamod.
		test sabhi rages.
		test sabhi taales.
		test .ali akabar khan.
		test vilayat khan.
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	raag prichya test .

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG ( 6th Semester)

Name of the Paper:- Music Vocal Class: B. A. final

Name of the Teacher: Prof. Dharam Singh

WEEK	DATE	TOPICS
1	April (19-20) , (22-24)	Historical Study and detailed description of the raga
		Raag Miyan ki malhar
		Raag Miya Ki malhar ki Vishestaye
		Raag Bihag
		Raag Bihag ki Visheshtaye
<b>HOIDAY - 21.04.2021 (Ram Navami)</b>		
<b>SUNDAY &amp; Holiday (Mahavir Jayanti) 25.04.2021</b>		
2	April (26 -30)	Raag Deshkar
		Raag Ki Visheshtaye
		Raag Bahar
		Raag Bahar ki Veshashtiye
	May (1st)	Ability to write thekas with Dugun, Tigun chaugun. (1) Teental
		(2) Jhaptal Taal
<b>SUNDAY - 02.05.2021</b>		
3	May (03 - 08 )	(3) Kehrwa
		Historical Survey of Indian music from 17th to 19th Century
		Voice-culture
		Contribution of Following legends in Indian music
		(1) Ustad Aamir Khan
		(2) Gangubai Hangal
<b>SUNDAY - 09.05.2021</b>		
4	May (10-13 ) (15)	(3) Krishan Rao Shankar pandit.
		Elementary knowledge of the folk music of Haryana
		Pujab
		Classification of Instruments of Vedic period
		Medieval period
<b>HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)</b>		
<b>SUNDAY - 16.05.2021</b>		
5	May (17-22)	Modern period
		Discussion about Raag Miyan ki Malhar and Bihag
		Discussion about Raag Deshkar and Bahar
		Test Of Teental
		Test Of Jhaptal and Kehrwa
		Test of the following: Contribution of (1) ustad Aamir Khan
<b>SUNDAY - 23.05.2021</b>		

6	May (24-29)	(2) Gangubai Hangal
		(3) Krishan Rao Shankar Pandit.
		Test of Voice-Culture
		Raag Miyan ki Malhar and Bhag Aaroh,Avroh, pakad
		Raag Deshkar and Bahar Aaroh,Avroh,pakad
		Test Of Historical survey of Indian music from 17th to 19th Century
<b>SUNDAY - 30.05.2021</b>		
7	May (31)	Raag Miyan ki Malhar Test
	June (1 - 5)	Raag Aalap
		Taan
		Raag Bihag Test
		Raag Bihag Aalap
		Taan
<b>SUNDAY - 06.06.2021</b>		
8	June (7-12)	Raag Deshkar Test
		Raag Aalap
		Taan
		Test of Raag Bahar
		Raag Aalap
		Taan
<b>SUNDAY &amp; Holiday (Maharana Pratap Jayanti) 13.06.2021</b>		
9	June (14 -19)	Notation Work Of Raag Miyan ki Malhar and Bihag
		first and Second Aalap in Raag Miyan ki Malhar
		Raag Bihag First and second Aalap
		practice of Taal Teental
		practice of Taal Jhaptal
		Test of All Taals
<b>SUNDAY - 20.06.2021</b>		
10	June (21-23) (25 - 26)	Notation Work Of Raag Deshkar and Bahar
		Raag Deshkar practice Of Chota khyal
		Bada khyal,
		First and Second Aalap And Taans
		Raag Bahar Practice of Chota khyal
<b>HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)</b>		
<b>SUNDAY - 27.06.2021</b>		
11	June (28-30)	Raag Bahar Practice of Bada khyal
	July (1-3)	First and Second Aalap, Taans
		Raag Practice With Tabla
		Taal Kehrwa Test
		Aalap Practice
		Taal practice of Hand



<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	Test of Elementary Knowledge of the folk music of Haryana
		Raag Bihag Chota khyal practice
		Bada khyal practice
		Alankar, Aalap, Taans practice
		Raag Bihag Practice With Tabla
		About Folk Music Of Punjab
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	practice practice

# I.B. (PG) COLLEGE, PANIPAT

SESSION 2020-2021

Weekly Lesson Plan (Even Semester) UG (6th Semester)

Name of the Paper:- \_\_\_\_\_ Sanskrit Elective \_\_\_\_\_ Class: B.A. Final year\_

Name of the Teachers (Section wise): \_Ms. Sonia Verma

WEEK	DATE	TOPICS
1	April (19-20), (22-24)	अभिज्ञानशाकुन्तलम् अंक 5 का सार
		अभिज्ञानशाकुन्तलम् (अंक 5) श्लोक 1-5
		अभिज्ञानशाकुन्तलम् (अंक 5) श्लोक 6-10
		अभिज्ञानशाकुन्तलम् (अंक 5) श्लोक 11-15
		अभिज्ञानशाकुन्तलम् (अंक 5) श्लोक 16-20
HOIDAY - 21.04.2021 (Ram Navami)		
SUNDAY & Holiday (Mahavir Jayanti) 25.04.2021		
2	April (26-30)	अभिज्ञानशाकुन्तलम् (अंक 5) श्लोक 21-25
		अभिज्ञानशाकुन्तलम् (अंक 5) श्लोक 26-33
		पुनरावृत्ति
	May (1st)	पुनरावृत्ति
		अभिज्ञानशाकुन्तलम् अंक 6 का सार
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 1-5
SUNDAY - 02.05.2021		
3	May (03-08)	अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 6-10
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 11-15
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 16-20
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 21-25
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 26-33
		पुनरावृत्ति
SUNDAY - 09.05.2021		
4	May (10-13) (15)	पुनरावृत्ति
		पुनरावृत्ति
		अभिज्ञानशाकुन्तलम् अंक 7 का सार
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 1-5
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 6-10
HOLIDAY - 14.05.2021 (Id-ul-Fitr / Parshuram Jayanti)		
SUNDAY - 16.05.2021		
5	May (17-22)	अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 11-15
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 16-20
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 21-25
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 26-33
		अभिज्ञानशाकुन्तलम् (अंक 6) श्लोक 34-36
		पुनरावृत्ति

SUNDAY - 23.05.2021		
6	May (24-29)	पुनरावृत्ति
		पुनरावृत्ति
		नाटकीय पारिभाषिक शब्दों का परिचय
		नाटकीय पारिभाषिक शब्दों का परिचय
		कविकुलगुरु कालिदास का प्रकृति-चित्रण
Conditational Test		
SUNDAY - 30.05.2021		
7	May (31)	Assignment 1&2
	June (1 - 5)	कविकुलगुरु कालिदास की अलंकार योजना
		संस्कृत साहित्य का इतिहास
		संस्कृत साहित्य का इतिहास
		संस्कृत साहित्य का इतिहास
संस्कृत साहित्य का इतिहास		
SUNDAY - 06.06.2021		
8	June (7-12)	स्त्री प्रत्यय प्रकरण
		स्त्री प्रत्यय प्रकरण
		स्त्री प्रत्यय प्रकरण
		स्त्री प्रत्यय प्रकरण
		स्त्री प्रत्यय प्रकरण
SUNDAY & Holiday (Maharana Pratap Jayanti) 13.06.2021		
9	June (14 -19)	स्त्री प्रत्यय प्रकरण
		स्त्री प्रत्यय प्रकरण
		स्त्री प्रत्यय प्रकरण
		संस्कृत निबन्ध
		संस्कृत निबन्ध
संस्कृत निबन्ध		
SUNDAY - 20.06.2021		
10	June (21-23) (25 - 26)	संस्कृत निबन्ध
		संस्कृत निबन्ध
		संस्कृत निबन्ध
		संस्कृत निबन्ध
		संस्कृत निबन्ध
HOLIDAY - 24.06.2021 (Sant Kabir Jayanti)		
SUNDAY - 27.06.2021		
11	June (28-30)	revision
	July (1-3)	revision
		revision
		revision
		revision
revision		

<b>SUNDAY - 04.07.2021</b>		
<b>12</b>	<b>July (5 - 10)</b>	revision
		revision
		revision
		revision
		revision
		revision
<b>SUNDAY - 11 .07.2021</b>		
<b>13</b>	<b>July (12)</b>	revision