

GDC Memorial College

Bahal (Bhiwani) - 127028

NAAC Accredited Grade "B" (Second Cycle) and Recognized under
the Sections 2(f) & 12B of the UGC Act, 1956

Affiliated to Ch. Bansi Lal University, Bhiwani

Lesson Plan- January to April 2026

Name - Jaiveer

Department - Mathematics

Class - B.A/B.sc

Subject - Advance Calculus

Semester - 6th

Subject Code - 20UMTH604

Week-1

UNIT-1

28-Jan-26 Uniform continuity

29-Jan-26 Chain rule of differentiability

30-Jan-26 Do

Week-2

02-Feb-26 Mean Value Theorems

04-Feb-26 Rolle's Theorem

05-Feb-26 Do

06-Feb-26 Lagrange's Mean Value Theorem

Week-3

09-Feb-26 Taylor's Theorem with remainders

11-Feb-26 Do

12-Feb-26 Darboux Intermediate Value Theorem

13-Feb-26 Do

Week-4

Unit-2

16-Feb-26 Indeterminate forms

18-Feb-26 Limit and continuity of functions of two variables

19-Feb-26 Do

20-Feb-26 Partial differentiation

Week-5

23-Feb-26 Total differentials

25-Feb-26 Composite functions

26-Feb-26 Implicit functions

27-Feb-26

Week-6

02-Mar-26 Change of variables

05-Mar-26 Homogeneous functions and Euler's theorem

06-Mar-26 Do

Week-7

Unit-3

09-Mar-26 Taylor's theorem for functions of two variables

11-Mar-26 Differentiability of functions of two variables

12-Mar-26 Do

13-Mar-26 Schwarz theorem

Week-8

16-Mar-26 Young's theorem

18-Mar-26 Do

19-Mar-26 Implicit function theorem

20-Mar-26 Do

Week-9

23-Mar-26 Maxima, Minima and saddle points

25-Mar-26 Do

26-Mar-26 Do

27-Mar-26 Test

Week-10	Unit-4
30-Mar-26	Lagrange's method of multipliers
01-Apr-26	Do
02-Apr-26	Jacobian
03-Apr-26	Differentiation under integral sign
Week-11	Applications of triple integrals
06-Apr-26	Change of variables in double integrals
08-Apr-26	Do
09-Apr-26	Change of variables in triple integrals
10-Apr-26	Do
Week-12	
13-Apr-26	Do
15-Apr-26	Test
16-Apr-26	Problem
17-Apr-26	Revision
Week-13	
20-Apr-26	Revision
22-Apr-26	Revision
23-Apr-26	Revision
24-Apr-26	Revision
Week-14	
27-Apr-26	Revision
29-Apr-26	Revision
30-Apr-26	Revision

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Lesson Plan- January to April 2026

Name - Dr. Himanshu Grover

Department - Geography

Class - B.A.

Subject - Climatology

Semester - 6th

Subject Code - 20 UGEO 601

Week 1	UNIT - 1
27.01.2026	Introduction to the subjects and its outcome & objectives
28.01.2026	Nature & Scope and Definition of Climatology
29.01.2026	do
30.01.2026	Atmosphere: Composition and Structure
Week -2	
02.02.2026	do
03.02.2026	Insolation
04.02.2026	do
05.02.2026	Green house effect and Heat budget
06.02.2026	do
Week-3	
09.02.2026	Temperature and its distribution
10.02.2026	do
11.02.2026	Inversion of temperature and associated climatic conditions
13.02.2026	do
14.02.2026	Class Test
Week-4	UNIT - 2
16.02.2026	Measurement and Distribution of Atmospheric pressure
17.02.2026	do
18.02.2026	General circulation of Wind
20.02.2026	do
21.02.2026	westerlies and Polar winds
Week-5	
23.02.2026	do
24.02.2026	Walker circulation-ENSO
25.02.2026	do
26.02.2026	do
27.02.2026	La Nina
Week-6	
02.03.2026	do
03.03.2026	Origin of monsoon and jet streams
04.03.2026	do
05.03.2026	do

06.03.2026	Class Test
Week-7	UNIT - 3
09.03.2026	Atmospheric moisture: sources of atmospheric moisture
10.03.2026	do
11.03.2026	Types and Distribution of Humidity
12.03.2026	do
13.03.2026	Concept of Evaporation
Week-8	
16.03.2026	Condensation: conditions, forms and types
17.03.2026	do
18.03.2026	Precipitation: process, form, types
19.03.2026	do
Week-9	
23.03.2026	Atmospheric equilibrium: stability and instability
24.03.2026	do
25.03.2026	Adiabatic process of temperature change
27.03.2026	do
28.03.2026	Class Test
Week-10	UNIT-4
01.04.2026	Air masses: definition, characteristics
02.04.2026	do
04.04.2026	Fronts: frontogenesis, frontolysis and classification
Week-11	
06.04.2026	Extra tropical and Tropical cyclones
07.04.2026	do
08.04.2026	Climatic classification by Koppen
09.04.2026	do
Week-12	
13.04.2026	do
15.04.2026	Climatic classification by Thornthwaite
16.04.2026	do
17.04.2026	Introduction to Climate Change
18.04.2026	do
Week-13	
20.04.2026	Evidences & Theories of Climate Change
22.04.2026	do
23.04.2026	Class Test
24.04.2026	Student's Problem
Week-14	
27.04.2026	Student's Problem
28.04.2026	Student's Problem
30.04.2026	Revision

Signature of Faculty

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Lesson Plan- January to April 2026

Name - Mr.. Man Singh

Department - Economics

Class - Arts and Humanities

Subject - International Economics

Semester - 6th

Subject Code - 22UECO-210

	UNIT-1
Week-1	
27-Jan-26	Theories of International Trade
29-Jan-26	Do
30-Jan-26	Inter-regional and International trade
31-Jan-26	Comparative Cost Theory
Week-2	
2-Feb-26	Hecksher-Ohlin Theory
3-Feb-26	Do
5-Feb-26	Leontief Paradox
6-Feb-26	Assignment submission
Week-3	UNIT-II
9-Feb-26	The Balance of Payment
10-Feb-26	Do
12-Feb-26	The Balance of Payment and Adjustment Process
13-Feb-26	Do
14-Feb-26	Do
Week-4	
17-Feb-26	Purchasing Power Parity Theory
18-Feb-26	Do
20-Feb-26	BOP Theory
Week-5	
24-Feb-26	Fixed Exchange Rate
26-Feb-26	Do
27-Feb-26	Flexible Exchange Rate
28-Feb-26	Do
Week-6	
3-Mar-26	Tariff
5-Mar-26	Do
6-Mar-26	Type of Tariff
Week-7	
10-Mar-26	Quota
12-Mar-26	Theory of Interventions
13-Mar-26	Tariffs, quotas and Non-Tariff
14-Mar-26	Do

Week-8	UNIT-III
17-Mar-26	Structure of Foreign Trade
19-Mar-26	Change in Value
20-Mar-26	Do
Week-9	
24-Mar-26	Volume of Foreign Trade in India since 1991
26-Mar-26	Composition of Foreign Trade in India since 1991
27-Mar-26	Direction of Foreign Trade in India since 1991
28-Mar-26	Do
Week-10	
31-Mar-26	Concept of terms of trade
Week-11	
2-Apr-26	Concept of terms of trade, their uses and limitations Crisis of Globalisation.
Week-12	UNIT-IV
7-Apr-26	The International Monetary System
9-Apr-26	Regionalism: Objectives The International Monetary System
10-Apr-26	Functions The International Monetary System
11-Apr-26	Do
Week-13	
14-Apr-26	Advantages for india of The International Monetary System
16-Apr-26	Revise
17-Apr-26	Assignment submission
Week-14	
21-Apr-26	World Trade Organisation
23-Apr-26	Functions of WTO
24-Apr-26	Revision
25-Apr-26	Revision
Week-15	
28-Apr-26	Revision
30-Apr-26	Revision
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Lesson Plan- January to April 2026

Name - Dr/Ms/Mr.. ...Manoj Kumar....

Department - Hindi

Class - B.A.

Subject - हिंदी व्याकरण एवं संप्रेषण

Semester - 6th

Subject Code - UHND-603

Week-1

UNIT-1

30-Jan-26

इकाई एक का परिचय करवाया जाएगा।

31-Jan-26

मौखिक संप्रेषण: स्वरूप और सिद्धांत पर चर्चा की जाएगी।

Week-2

2-Feb-26

संप्रेषण की अवधारणा और महत्व पर प्रकाश डाला जाएगा।

6-Feb-26

संप्रेषण की प्रक्रिया पर विस्तार से चर्चा की जाएगी।

7-Feb-26

संप्रेषण के विभिन्न मॉडलों पर प्रकाश डाला जाएगा।

9-Feb-26

अभाषिक संप्रेषण पर चर्चा की जाएगी।

8 February 20

इकाई एक के वस्तुनिष्ठ प्रश्नों पर प्रकाश डाला जाएगा

Week-3

UNIT -2

14-Feb-26

इकाई 2 का परिचय करवाया जाएगा।

16-Feb-26

मौखिक और लिखित संप्रेषण पर विस्तार से चर्चा होगी।

20-Feb-26

व्यक्तिक, सामाजिक और व्यवसायिक संप्रेषण पर प्रकाश डाला जाएगा।

21-Feb-26

भ्रामक संप्रेषण और प्रभावी संप्रेषण में अंतर स्पष्ट किया जाएगा।

23-Feb-26

संप्रेषण में चुनौतियाँ एवं संभावनाएँ विस्तार से चर्चा होगी।

Week-4

27-Feb-26

इकाई 2 के वस्तुनिष्ठ प्रश्नों पर प्रकाश डाला जाएगा।

28-Feb-26

असाइनमेंट तैयार करवाया जाएगा।

2-Mar-26

पुनरावृत्ति।

6-Mar-26

पुनरावृत्ति।

Week-5

UNIT -3

7-Mar-26

इकाई तीन का परिचय करवाया जाएगा।

9-Mar-26

संप्रेषण के माध्यम पर विस्तार से चर्चा होगी।

13-Mar-26

एकालाप और संलाप में अंतर स्पष्ट करवाया जाएगा।

14-Mar-26

संवाद से आप क्या समझते हैं? विस्तार से चर्चा होगी।

16-Mar-26

सामूहिक चर्चा पर विस्तार से चर्चा होगी।

Week-6

20-Mar-26

मशीनी माध्यम : ईमेल, सोशल मीडिया, एसएमएस, इंटरनेट, फीडबैक, मौखिक

21-Mar-26

इकाई तीन के वस्तुनिष्ठ प्रश्नों पर प्रकाश डाला जाएगा।

23-Mar-26

पुनरावृत्ति।

27-Mar-26

पुनरावृत्ति।

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Lesson Plan- January to April 2026

Name - Dr. Mukesh Kumari

Department - History

Class - B.A.

Subject - Modern World

Semester - 6th

Subject Code - 20UHIS601

	UNIT-1
19-Jan-26	Economic Development - I
19-Jan-26	Do
21-Jan-26	Do
21-Jan-26	Technological Revolution
26-Jan-26	Do
26-Jan-26	Mercantilism
28-Jan-26	causation, generalization
28-Jan-26	Do
2-Feb-26	Agricultural Revolution
2-Feb-26	Do
4-Feb-26	Capitalism - Its stages and development
4-Feb-26	Do
9-Feb-26	Imperialism - Its theories and development
9-Feb-26	Do
11-Feb-26	Do
	UNIT-2
11-Feb-26	French Revolution
16-Feb-26	Do
16-Feb-26	Liberalism in Britain & Italy
18-Feb-26	Do
18-Feb-26	Nationalism in France, Germany, South Africa
23-Feb-26	Do
23-Feb-26	Fascism in Italy
25-Feb-26	
25-Feb-26	Russian Revolution
	Do
2-Mar-26	Do
2-Mar-26	Nazism in Germany
4-Mar-26	Do
4-Mar-26	Do
	UNIT-3
9-Mar-26	Colonialism
9-Mar-26	Do
11-Mar-26	Stages of Colonialism in India

11-Mar-26	Do
16-Mar-26	China and the West Japan
16-Mar-26	Do
18-Mar-26	Do
18-Mar-26	the West World in the Crisis
23-Mar-26	Do
23-Mar-26	First World War and peace settlements
25-Mar-26	Do
25-Mar-26	Non-Alignment Movement
30-Mar-26	Do
30-Mar-26	Do
1-Apr-26	Second World War
1-Apr-26	Do
6-Apr-26	Do
6-Apr-26	The Agrarian System of Mughal India:1556-1707 by IrfanHabib,
	UNIT-4
8-Apr-26	Area of Agriculture Revolution
8-Apr-26	Do
13-Apr-26	Do
13-Apr-26	Unification of Germany
15-Apr-26	Do
15-Apr-26	Europe on the eve of French Revolution
20-Apr-26	Do
20-Apr-26	Unification of Italy
22-Apr-26	Do
22-Apr-26	Revision
27-Apr-26	Do
27-Apr-26	Do
29-Apr-26	Do
29-Apr-26	Do

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Lesson Plan- January to April 2026

Name - Vikram Singh

Department - Political Science

Class - B.A.

Subject - International Organisation

Semester - 6th

Subject Code - 20UPOL-601

Week 1	UNIT-1
27-Jan-26	Meaning, Nature and Scope of International Organisations
28-Jan-26	do
29-Jan-26	do
31-Jan-26	do
Week 2	
2-Feb-26	Evolution of International Organisations
3-Feb-26	do
4-Feb-26	do
5-Feb-26	do
7-Feb-26	Meaning and Types of Regional Organisations.
Week 3	
9-Feb-26	do
10-Feb-26	do
11-Feb-26	Evolution and Role of Regional Organisations.
12-Feb-26	do
14-Feb-26	do
Week 4	UNIT-2
16-Feb-26	United Nations Organisation
17-Feb-26	do
18-Feb-26	do
19-Feb-26	do
21-Feb-26	do
Week 5	
23-Feb-26	Objectives and Principles of United Nations Organisation
24-Feb-26	do
25-Feb-26	do
26-Feb-26	do
28-Feb-26	do
Week 6	
2-Mar-26	Structure and Functions of Principal Organs of United Nations Organisation
3-Mar-26	do
7-Mar-26	do

Week 7	UNIT-3
9-Mar-26	India & Regional Organisations
10-Mar-26	do
11-Mar-26	do
12-Mar-26	do
14-Mar-26	do
Week 8	
23-Mar-26	SAARC
24-Mar-26	do
25-Mar-26	do
26-Mar-26	do
28-Mar-26	do
Week 9	
30-Mar-26	ASEAN
31-Mar-26	do
1-Apr-26	do
2-Apr-26	do
4-Apr-26	do
Week 10	
6-Apr-26	BIMSTEC
7-Apr-26	do
8-Apr-26	do
9-Apr-26	do
11-Apr-26	do
Week 11	UNIT-4
13-Apr-26	International Non-Governmental Organization: International Commission of Jurists (ICJ)
14-Apr-26	do
15-Apr-26	do
16-Apr-26	do
18-Apr-26	do
Week 12	
20-Apr-26	Amnesty Internationa) (AI). Human Rights Watch and Greenpeace.
21-Apr-26	do
22-Apr-26	do
23-Apr-26	do
25-Apr-26	do
Week 13	
27-Apr-26	Revision
28-Apr-26	do
29-Apr-26	do
30-Apr-26	do
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Lesson Plan- January to April 2026

Name - Mr. Upender Prasad

Department - Psychology

Class - B.A.

Subject - Counselling Psychology

Semester - VI

Subject Code - 20UPSY601

Week-1	UNIT-1
28-Jan-26	Concept of Counselling Psychology
29-Jan-26	Concept of Counselling Psychology
30-Jan-26	Principal of Counselling
Week-2	
2-Feb-26	Meaning and Goals of Counselling
4-Feb-26	Meaning and Goals of Counselling
5-Feb-26	Process of Counselling
6-Feb-26	Class Test
Week-3	
9-Feb-26	Relationship in Counselling
11-Feb-26	Counsellor Effectiveness
12-Feb-26	Counselling in Indian Context
13-Feb-26	UNIT TEST
Week-4	UNIT-2
16-Feb-26	Approaches of Counselling
18-Feb-26	Approaches of Counselling
19-Feb-26	Approaches of Counselling
20-Feb-26	Psychodynamic Approach
Week-5	
23-Feb-26	Psychodynamic Approach
25-Feb-26	Psychodynamic Approach
26-Feb-26	Behavioural Approach
27-Feb-26	Class Test
Week-6	
2-Mar-26	Person Centered Approach
5-Mar-26	Cognitive Approach
6-Mar-26	UNIT TEST
Week-7	UNIT-3
9-Mar-26	Technique of Counselling
11-Mar-26	Technique of Counselling
12-Mar-26	Play Technique of Counselling
13-Mar-26	Play Technique of Counselling
Week-8	

16-Mar-26	Art Technique of Counselling
18-Mar-26	Art Technique of Counselling
19-Mar-26	Drama Technique of Counselling
20-Mar-26	Class Test
Week-9	
23-Mar-26	Music Technique of Counselling
25-Mar-26	Music Technique of Counselling
26-Mar-26	Dance Technique of Counselling
27-Mar-26	Dance Technique of Counselling
Week-10	
30-Mar-26	Yoga Technique of Counselling
1-Apr-26	Yoga Technique of Counselling
2-Apr-26	Meditation Technique of Counselling
3-Apr-26	UNIT TEST
Week-11	UNIT-4
6-Apr-26	Applications of Counselling
8-Apr-26	Applications of Counselling
9-Apr-26	Applications of Family Counselling
10-Apr-26	Applications of Family Counselling
Week-12	
13-Apr-26	School Counselling
15-Apr-26	School Counselling
16-Apr-26	Carrier Counselling
17-Apr-26	Class Test
Week-13	
20-Apr-26	Personal Counselling
22-Apr-26	Personal Counselling
23-Apr-26	Personal Counselling
24-Apr-26	UNIT TEST
Week-14	
27-Apr-26	Revision
29-Apr-26	Revision
30-Apr-26	Revision

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Lesson Plan- January to April 2026

Name - Mr.. Prem singh Department - Mathematics

Class - B.Sc/B.A Subject - Special function & integral transforms

Semester-6th Subject Code - 20UMTH601

15-Jan-26	Power series: Series solution of Diff. eq.
20-Jan-26	do
21-Jan-26	do
22-Jan-26	Definition of Beta & Gamma function
27-Jan-26	do
28-Jan-26	Bessel equation
29-Jan-26	do
2-Feb-26	Bessel function and their properties
3-Feb-26	do
4-Feb-26	Convergence recurrence
5-Feb-26	do
9-Feb-26	Relation and generating function
10-Feb-26	do
11-Feb-26	Orthogonality of Bessel function
12-Feb-26	do
	UNIT-2
16-Feb-26	Legendre differential equation
17-Feb-26	solution of Legendre equation
18-Feb-26	do
19-Feb-26	Legendre function
23-Feb-26	properties of Legendre function
24-Feb-26	recurrence relation
25-Feb-26	generating function
26-Feb-26	Orthogonality of Legendre function
2-Mar-26	Rodrigues formula for Legendre function
5-Mar-26	Integral representation of Legendre polynomial
9-Mar-26	do
10-Mar-26	Test
	UNIT-3
11-Mar-26	Laplace Transforms
12-Mar-26	Linearity of Laplace transforms
16-Mar-26	Shifting Theorem
17-Mar-26	Laplace transforms of derivatives and integral
18-Mar-26	Differentiation and integration of Laplace transform

19-Mar-26	Convolution Theorem
23-Mar-26	do
24-Mar-26	Inverse laplace transforms
25-Mar-26	Solution of Ordinary Differential equation with constant coefficients using Laplace Transform
26-Mar-26	Test
	UNIT-4
30-Mar-26	Fourier transforms
31-Mar-26	Linearty property
1-Apr-26	Shifting Property
2-Apr-26	Modulation
6-Apr-26	do
7-Apr-26	Convolution Theorem
8-Apr-26	do
9-Apr-26	Fourier transforms of Derivatives
13-Apr-26	Relation between fourier transforms and laplace transforms
14-Apr-26	Parseval's identity for Fourier series
15-Apr-26	do
16-Apr-26	Solution of Ordinary Differential equation with constant coefficients using Fourier Transform
18-Apr-26	do
20-Apr-26	Revision
21-Apr-26	Revision
22-Apr-26	Revision
23-Apr-26	Revision
28-Apr-26	Revision
29-Apr-26	Revision
30-Apr-26	Revision

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Lesson Plan- January to April 2026

Name - Jaiveer

Department - Mathematics

Class - B.A/B.sc

Subject - Advance Calculus

Semester - 6th

Subject Code - 20UMTH604

Week-1

UNIT-1

28-Jan-26 Uniform continuity

29-Jan-26 Chain rule of differentiability

30-Jan-26 Do

Week-2

02-Feb-26 Mean Value Theorems

04-Feb-26 Rolle's Theorem

05-Feb-26 Do

06-Feb-26 Lagrange's Mean Value Theorem

Week-3

09-Feb-26 Taylor's Theorem with remainders

11-Feb-26 Do

12-Feb-26 Darboux Intermediate Value Theorem

13-Feb-26 Do

Week-4

Unit-2

16-Feb-26 Indeterminate forms

18-Feb-26 Limit and continuity of functions of two variables

19-Feb-26 Do

20-Feb-26 Partial differentiation

Week-5

23-Feb-26 Total differentials

25-Feb-26 Composite functions

26-Feb-26 Implicit functions

27-Feb-26

Week-6

02-Mar-26 Change of variables

05-Mar-26 Homogeneous functions and Euler's theorem

06-Mar-26 Do

Week-7

Unit-3

09-Mar-26 Taylor's theorem for functions of two variables

11-Mar-26 Differentiability of functions of two variables

12-Mar-26 Do

13-Mar-26 Schwarz theorem

Week-8

16-Mar-26 Young's theorem

18-Mar-26 Do

19-Mar-26 Implicit function theorem

20-Mar-26 Do

Week-9

23-Mar-26 Maxima, Minima and saddle points

25-Mar-26 Do

26-Mar-26 Do

27-Mar-26 Test

Week-10	Unit-4
30-Mar-26	Lagrange's method of multipliers
01-Apr-26	Do
02-Apr-26	Jacobian
03-Apr-26	Differentiation under integral sign
Week-11	Applications of triple integrals
06-Apr-26	Change of variables in double integrals
08-Apr-26	Do
09-Apr-26	Change of variables in triple integrals
10-Apr-26	Do
Week-12	
13-Apr-26	Do
15-Apr-26	Test
16-Apr-26	Problem
17-Apr-26	Revision
Week-13	
20-Apr-26	Revision
22-Apr-26	Revision
23-Apr-26	Revision
24-Apr-26	Revision
Week-14	
27-Apr-26	Revision
29-Apr-26	Revision
30-Apr-26	Revision