

Ch. Mani Ram Jhorar Govt. College, Mithi Sureran, Ellenabad

Lesson Plan Session 2023-24

Name of the Asstt. / Asso. Professor... RAJESH

Class and Section: B.A. III, 6th Subject: Hindi

Months	Week	Topics:-
Jan.	1st	I निबन्ध - भाषा का अन्त - साहित्यिक परिचय व्याख्या, उद्देश
	2nd	2. वल्साह निबन्ध - do
	3rd	3. गिल्लू संस्मरण - do
	4th	4. देवदारु - do
Feb.	1st	5. मैरैराम का मुकुट भीग रहा है, व्यंग्य :- 'सदाचार का लबीज
	2nd	6. याज्ञवल्क्य - विद्वान के पथ पर
	3rd	7. खण्ड 'ख' हरियाणवी भाषा और साहित्य का इतिहास
	4th	भाषा की प्रमुख बोलियाँ, कविताएं विशेष तौर पर उनका विकास
March	1st	हरियाणवी सांग परम्परा - 1st - Assignment
	2nd	खण्ड - क, ख, ग के उद्भव और विकास
	3rd	खण्ड 'ग' प्रयोजन मूलक हिन्दी पत्रकारिता
	4th	सम्पादक के गुण शक्तिव 2nd Assignment Class - Test
April	1st	शीर्षक की संरचना कीचर
	2nd	खण्ड - ख - की पुनरावृत्ति
	3rd	खण्ड - ग - की पुनरावृत्ति
	4th	

23-3-2024 To 31-3-2024 Holiday.

Signature

Ch. Mani Ram Jhorar Govt. College, Mithi Sureran, Ellenabad

Lesson Plan Session 2023-24

Name of the Asstt. /Asso. Professor..... Dr. Ravita Choudhary.....

Class and Section:-..... B.A. III. Bth..... Subject:-..... Hindi.....

Months	Week	Topics:-
Jan	1st	1. निबन्ध :- आवाँ वऱ अन्त - साहित्यिक लक्षण व्यक्त. सवन
	2nd	2. उत्साह निबन्ध — 00 —
	3rd	3. गिबन्ध संरक्षण — 00 —
	4th	4. देवदासि — 00 —
Feb	1st	5. 'मेरे' वाक का मुकुट भाग रहा है
	2nd	6. व्यास :- 'सदाचार का लालीज'
	3rd	7. सात्रावृत्त - तिब्बत के पद्य पर (
	4th	वर्ष 'व' हरियाणवी भाषा और साहित्य का इतिहास
March	1st	भाषा की प्रमुख कालिकां, कविताएं विशेषताएं उनका विकास
	2nd	हरियाणवी की सांग प्रकरण :- 1st-Assignment
	3rd	वर्ष - क. ख. ग के अक्षुण्ण प्रश्न
	4th	वर्ष 'ग' प्रयोजन मूलक हिन्दी पत्रकारिता (class-test)
April	1st	सम्पादन के गुण, पाठ्य विषय
	2nd	जीवन की संरचना, फीचर 2nd Assignment
	3rd	वर्ष - व - की पुनरावृत्ति
	4th	वर्ष - ग - की पुनरावृत्ति
		23-3-2024 to 31-3-2024 Holiday



Signature

Lesson Plan

Name of Assistant Professor: Suresh Kumari
Class: B.A. III

Session: 2023-2024
Subject: English

Month	Week	Topic
Jan. 2024	1st	Introduction of syllabus and Exam Pattern
	2nd	Discussion of short stories, Play, Drama, Prose
	3rd	Introduction to Drama, Basic elements of Theatre, Aristotelian Poetics
	4th	The origin and growth of Drama, Types of Drama
Feb. 2024	1st	Introduction of the play 'The Merchant of Venice', Characters and Brief summary of the play
	2nd	Act-I(text), Discussion of Que. Ans. from act-1
	3rd	Act-II(text), Discussion of Que. Ans. From act-II
	4th	Assignment, Reference to the Context from Act-I and Act-II,
March 2024	1st	Act-III, Discussion of Que. Ans.
	2nd	Act- IV, Discussion of Que. Ans., Precis(Rules and Practice)
	3rd	Assignment, Abstracting, One-Word Substitution, comprehensive Passage
	4th	Holi Break
April 2024	1st	Act-V, Discussion of Que. Ans., Summarising , Test, Revision of Act-I,II,III,IV,V, Reference to the context
	2nd	Developing Composition skills, Letter and Applications, paraphrasing
	3rd	Revision and Practice
	4th	Revision and Practice



Ch. Mani Ram Jhorar Govt. College, Mithi Sureran, Ellenabad

Lesson Plan Session 2023-24

Name of the Asstt. /Asso. Professor... Sawan Kumar

Class and Section:- B.A III Sem VI Subject:- History

Months	Week	Topics:-
Jan 24	II	Introduction to syllabus, Imperialism in Africa And ASIA (Part -1)
	III	
	IV	AMERICAN Revolution: Causes and Impact
	I	
Feb	I	American civil war
	II	Emergence of U.S.A as a world power
	III	World war -1: Causes and Consequences (Part 2)
	IV	
March	I	Peace Settlements: Treaty of Versailles
	II	China: Revolution of 1911 and 1949
	III	Economic Depression of 1929 (Part -3)
	IV	
	II	Emergence of Nazism and Fascism
IV	Rise of modern Turkey (Mustafa Kamal Pasha)	
April	I	World war -II: Causes and Consequences
	II	
	III	Making of U.N.O
	IV	Revision world war -I, & II
May	I	Revision & Map work, short on
	I	Revision & Map work


Signature

CMRJ GOVT. COLLEGE MITHI SURERAN, ELLENABAD

LESSON PLAN

SESSION :2023-24

CLASS -B.A III

SEM.VI

SUBJECT: PUNJABI ELECTIVE

TEACHER'S NAME: DR. JOGINDER SINGH

SR.NO.	TOPIC	MONTH	ACITIVIES
1.	ਸਿਲੇਬਸ ਬਾਰੇ ਚਰਚਾ 'ਕਾਵਿ ਜੋਤਾਂ' ਕਿਤਾਬ ਵਿਚ ਲੱਗੇ ਕਵੀਆਂ ਬਾਰੇ ਜਾਣਕਾਰੀ, ਗੁਰੂ ਤੇਗ ਬਹਾਦਰਸ਼ਾਹ ਹੁਸੈਨ	Jan week 2	ਮਾਤ ਭਾਸ਼ਾ ਬਾਰੇ ਵਿਚਾਰ ਚਰਚਾ
2.	ਗੁਰਮਤਿ ਕਾਵਿ, ਸੂਫੀ ਕਾਵਿ, ਕਿੱਸਾ ਕਾਵਿ, ਵਾਰ ਕਾਵਿ ਧਾਰਾ ਬਾਰੇ ਜਾਣਕਾਰੀ	Week 3	
3.	ਗੁਰੂ ਅਰਜਨ ਦੇਵ ਦੇ ਜੀਵਨ, ਰਚਨਾ ਤੇ ਯੋਗਦਾਨ ਬਾਰੇ, ਕਵਿਤਾਵਾਂ ਦੀ ਪ੍ਰਸੰਗ ਸਾਹਿਤ ਵਿਆਖਿਆ	Week 4	
4.	ਗੁਰੂ ਤੇਗ ਬਹਾਦਰ ਦੇ ਜੀਵਨ, ਰਚਨਾ ਤੇ ਯੋਗਦਾਨ ਬਾਰੇ, ਕਵਿਤਾਵਾਂ ਦੀ ਪ੍ਰਸੰਗ ਸਾਹਿਤ ਵਿਆਖਿਆ	Feb. Week 1	ਅਲੋਪ ਹੋ ਰਹੇ ਪੰਜਾਬੀ ਵਿਰਸੇ ਬਾਰੇ ਚਰਚਾ
5.	ਸ਼ਾਹ ਹੁਸੈਨ ਦੇ ਜੀਵਨ, ਰਚਨਾ ਤੇ ਯੋਗਦਾਨ ਬਾਰੇ, ਕਵਿਤਾਵਾਂ ਦੀ ਪ੍ਰਸੰਗ ਸਾਹਿਤ ਵਿਆਖਿਆ	Week 2	
6.	ਪੀਲੂ ਦੇ ਜੀਵਨ, ਰਚਨਾ ਤੇ ਯੋਗਦਾਨ ਬਾਰੇ, ਕਵਿਤਾਵਾਂ ਦੀ ਪ੍ਰਸੰਗ ਸਾਹਿਤ ਵਿਆਖਿਆ	Week 3	
7.	ਗੁਰੂ ਗੋਬਿੰਦ ਸਿੰਘ ਦੇ ਜੀਵਨ, ਰਚਨਾ ਤੇ ਯੋਗਦਾਨ ਬਾਰੇ, ਕਵਿਤਾਵਾਂ ਦੀ ਪ੍ਰਸੰਗ ਸਾਹਿਤ ਵਿਆਖਿਆ	Week 4	ਗੁਰਮੁਖੀ ਲਿਪੀ ਦੇ ਗਿਆਨ ਬਾਰੇ
8.	ਪੰਜਾਬੀ ਸਾਹਿਤ ਦਾ ਇਤਿਹਾਸ (ਆਰੰਭ ਤੋਂ 1700 ਈ:) ਪੂਰਵ ਨਾਨਕ ਕਾਲ ਦੀਆਂ ਸਾਹਿਤਕ ਧਾਰਾਵਾਂ ਬਾਰੇ	Mar. Week 1	
9.	ਮੱਧਕਾਲ ਦੇ ਸੁਨਹਿਰੀ ਕਾਲ ਬਾਰੇ ਮੱਧਕਾਲ ਦੇ ਗੁਰਮਤਿ ਕਾਵਿ ਧਾਰਾ ਬਾਰੇ ਜਾਣਕਾਰੀ	Week 2	ਅਸਾਈਨਮੈਂਟ 1

10.	ਸੂਫੀ ਕਾਵਿ ਧਾਰਾ ਬਾਰੇ, ਕਿੱਸਾ ਕਾਵਿ ਧਾਰਾ ਬਾਰੇ ਜਾਣਕਾਰੀ	Week 3	ਅਸਾਈਨਮੈਂਟ I1
11.	ਮੱਧਕਾਲ ਦੀ ਵਾਰਤਕ ਕਾਵਿ ਧਾਰਾ ਬਾਰੇ ਵਿਚਾਰ ਚਰਚਾ	Week 4	Holidays
12.	ਸਾਹਿਤ ਰੂਪ- ਨਾਵਲ, ਨਿੱਕੀ ਕਹਾਣੀ, ਨਾਟਕ	Apr. Week 1	ਕਲਾਸ ਟੈਸਟ
13.	ਜੀਵਨੀ ਅਤੇ ਸਵੈ ਜੀਵਨੀ ਬਾਰੇ ਚਰਚਾ, ਰੇਖਾ ਚਿੱਤਰ, ਸਫਰਨਾਮਾ, ਨਿਬੰਧ,	Week 2	
14.	-----ਉਹੀ-----	Week 3	
15.	ਅਨੁਵਾਦ(ਪੰਜਾਬੀ ਤੋਂ ਹਿੰਦੀ)	Week 4	

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CH. MANI RAM JHORAR GOVT. COLLEGE MITHI SURERAN ELLENABAD (SIRSA).

Lesson Plan Session 2023-24

Name of Assistant Professor – Ashok Kumar

Semester – 6th

Class – B.A / B.Sc.

Subject – Mathematics

Paper – Real and Complex Analysis

Months	Week	Topics
January	1st	Chapter – 1 (Complete) Jacobians.
	2nd	Chapter – 2 (Complete) Beta and Gamma functions.
	3rd	Chapter – 3 (Complete) Double and Triple integrals. Double and Triple integrals, Dirichlet's integrals, Change of order of integration in double integrals.
	4th	Exercise – 4.1 (Complete) Fourier's series Fourier's series : Fourier expansion of piecewise monotonic functions, Properties of fourier Coefficients, Dirichlet's Conditions.
February	1st	Exercise – 4.2 (Complete) Fourier expansion of functions having points of Discontinuity
	2nd	Exercise – 4.3 (Complete) Change of interval, Half Range Series, Parseval's identity for Fourier series.
	3rd	Revision and problem discussion of Chapter 1 to 4
	4th	Exercise – 5.1 (Complete) Calculus of complex functions. Extended Complex plane, Stereographic projection of complex numbers, continuity and differentiability of complex functions.
March	1st	Exercise – 5.2 (Complete) Calculus of complex functions. Analytic functions, Cauchy-Riemann equations, Harmonic functions.
	2nd	Revisions and Discussion of chapter - 5
April	3rd	Chapter – 6 (Complete) Elementary Functions and Mobius Transformations. Mapping by elementary functions : Translation, Rotation, Magnification and Inversion, Conformal Mappings, Mobius transformations, Fixed points, Cross ratio, Inverse Points.
	4th	Holi Vacations
	1st	Problem Discussion, Test. Chapter – 2, Revision chapters 1 to 3
	2nd	Chapter – 7 (Complete) Critical Mappings Critical Mappings : Exponential's Transformation, Logarithmic Transformation, Trigonometric Transformation, Linear Fractional Transformations.
	3rd	Revisions of chapters 4 to 7
	4th	Revision.

CH. MANI RAM JHORAR GOVT. COLLEGE MITHI SURERAN ELLENABAD (SIRSA).

Lesson Plan Session 2023-24

Name of Assistant Professor – Ashok Kumar

Semester – 6th

Class – B.A / B.Sc.

Subject – Mathematics

Paper – Dynamics

Months	Week	Topics
January	1st	Chapter – 1 (Complete) Motion along a plane curve Velocity and acceleration along radial, transverse, tangential and Normal directions
	2nd	Chapter – 2,3(Complete) Relative Motion and Simple Harmonic Motion. Relative Velocity and acceleration, Simple Harmonic Function.
	3rd	Chapter – 4 (Complete) Elastic Strings. Revision and problem discussion of chapter 1 to 4.
	4th	Chapter – 5,(Complete) Newton's laws of motion.
February	1st	Chapter – 6 (Complete) Work, Power and Energy. Work, Power and Energy, Definition of conservative forces and impulsive forces.
	2nd	Revision and problem discussion of chapter 5 to 6
	3rd	Exercise 7.1,7.2 Motion of a particle on smooth and rough plane curves. Motion of a particle on a smooth curve in a vertical plane, Motion on the outside of a vertical circle.
	4th	Exercise 7.3,7.4,7.5 Motion of a particle on smooth and rough plane curves. Motion on the inside of a smooth vertical circle, Cycloidal motion, Motion on a rough curve under gravity.
March	1st	Exercise 8.1,8.2. Projectiles. Motion of a projectile, Latus Rectum, Vertex, Focus, Directrix, Axis of the trajectory of a projectile. Time of Flight, Horizontal Range and Greatest Height of a Projectile, Direction of a Projectile. Velocity at any point of the trajectory
	2nd	Exercise 8.3,8.4. Projectiles. Directions of Projectile for a particle to Hit a given point, Range and Time of Flight on an Inclined Plane, Maximum Range up the plane, Direction of Projection for a given velocity and a given range, Velocity when the particle strike the plane, Condition that the particle strike the plane i) at right angle, ii) Horizontally. Range and Time of Flight Down an Inclined Plane.
	3rd	Chapter – 9 (Complete) Central Orbits
	4th	Holi Vacations
April	1st	Problem Discussion, Test. Revision
	2nd	Chapter – 10 (Complete) Kepler's Laws of Planetary Motion.
	3rd	Chapter – 11 (Complete) Motion of a Particle in Three Dimension
	4th	Revision.



Lesson Plan

2023-24

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Name of the Assistant/ Associate Professor
 Class and Section B.A-III Sem VIth
 Subject MATHS

DALIP SINGH

Week	Date	Topics
1 st Jan 24 Week Thrd.		Vector space Def ⁿ , Example of V-S. General properties of V-S. Subspace. Theorem on Example Example on subspace
Thrd. Week		Linear Sum, Direct Sum of subspaces Linear combination of V-S. L.T and L.D. of Vector spaces Theorem on L.T and L.D.
2 nd Thrd. Week		Spanning Set, Linear Span, Finite Generation V-S. Example on spanning Set
IV th Week		Basis of V-S, Ordered Basis, Co-ordinates of V-S. Theorem on Basis of V-S. Dimension of V-S. Example on Dim. of V-S.
3 rd Feb 24 Thrd. Week		Quotient Space Def ⁿ and Theorem on Quotient Space. Dim. of Quotient spaces Example on dim. of Quotient spaces
Thrd. Week		Linear Transformations (L.T) Def ⁿ Example on L.T. Properties of L.T.
Thrd. Week		Vector space isomorphism Example on Theorem on V-S. isomorphism To find of L.T.
IV th Week		Rank and Nullity of L.T. Null space OR Kernel of L.T. Theorem on Null space Range of L.T. Theorem on Range of L.T. Example on Rank and Nullity of L.T.

Dr

Lesson Plan

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Name of the Assistant/ Associate Professor :

Class and Section :

Subject :

Week	Date	Topics
MARCH 24 1 st Week		Algebra of L.T. Example on Algebra of L.T. Singular and Non-Singular L.T. Theorem on Example on Singular and Non-Singular L.T.
2 nd Week		Matrix of L.T. Relative to ordered Basis Change of Basis
3 rd Week		Dual space Theorem and Example on Dual Space. Bidual and Annihilator of V.S. Theorem and Example on Bidual and Annihilator of V.S.
APRIL 24 1 st Week		Eigen Values and Eigen Vector of L.T. Theorem and Example on E.V. and E. Vector
2 nd Week		Inner Product Spaces (I.P.S.) Defn. Example on I.P.S. Cauchy-Schwarz Inequality Triangle Inequality ORTHOGONAL-Vector Bessel's Inequality.
3 rd Week		Gram-Schmidt Orthogonalization Process Theorem and Example on G.S.O.P.
4 th Week		Revision of full paper of Linear Algebra.

Dr
 DALIP SINGH
 Asst Prof in Maths