



Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-008

Course Name: Environment Studies

Course Objectives

- (i) Develop awareness and concern for environmental issues and sustainable development.
- (ii) Acquaint with the concept, objectives and importance of Environmental Education.
- (iii) Introduce multi-disciplinary approach to environmental problems.
- (iv) Acquaint how to design, develop and implement strategies for Environmental Education.
- (v) Acquaint with different methods and techniques of teaching Environmental Education.
- (vi) Undertake practical activities for school cleanliness, neighborhood cleanliness drive, healthy personal hygiene in relation to Swachh Bharat and healthy living.
- (vii) Inculcate environment friendly values through Environmental Education.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Environment and Ecosystem.

Equipment required in Classroom/ Laboratory/ Workshop

- 1. Over head Projector
- 2. Smart/White Board
- 3. Computer
- 4. Camera
- 5. LCD

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Understand the concept of environment. (Understand K(2))

CO2: Understand the concept of environmental crisis and Management. (Understand K(2))

CO3: Understand the nature, need and importance of environmental education. (Understand K(2))

CO4: Know about the natural disasters. (**Understand K(2**))

CO5: Identify and correlate the role of International organisations in the management of environment (Understand K(2))

							Но
S			Date of		CO-		D'
	Topics	Sub Topics	implemen	Pedagogy	Co	Facul	S
N	•	-	tation		ve	ty	Re
0.					re	Sign	m
					d	8	ark





•			11.
	I		
Introducti on and discussio n about the subject and syllabus	Course Objective and Course Outcomes		CO -1 to CO -5
The	Definition Scope and importance , need for public awareness.	 Lecture Explanation Demonstration Brainstorming 	CO- 1
•	U	nit – 2	<u> </u>
Nature Resource Renewable and non- renwable resources: natural resources and associated problems.	(a) Forest Resources: Use and over explitation, deforestation, case studies, Timber extraction, mining, dams and their effects on forests and tribale peeople.	 Lecture Explanation Demonstration Brainstorming 	CO- 2
	(b) Water resources: Ue and over utilization of surface and ground water, floods, drought, conflicts over water, dams, benefits and problems.	 Lecture Explanation Demonstration Brainstorming 	2
	(c) Mineral resources: Use and exploitation environmental effects of extracting and using mineral resources, case studies	 Lecture Explanation Demonstration Brainstorming 	CO- 2





		42			210	
	(d) Flood resources: World flood problems, changes caused by agriculture and overgazing, effects of modern agriculture, fertilizer, pesticides, problems: water logging, salinity, case studies.		 Lecture Explanatio n Demonstrat ion Brainstorm ing 	CO- 2		
	(e) Energy resources: Growing energy needs, renewable and non-renewable energy sources, use of alternate energy, sources, case studies.		 Lecture Explanatio n Demonstrat ion Brainstorm ing 	CO- 2		
	(f) Land resources: Land as a resource, land degradation, man induced landslids, soil erosion and desertification. Role of an individual in conservation of natural resources Equitable use of resources for sustainable life style.		 Lecture Explanatio n Demonstrat ion Brainstorm ing 	CO- 2		
Ecosystem	Concepts of an ecosystem. Structure and function of an ecosystem. Producers, consumer and decomposers. Energy flow inthe ecosystem. Ecological sucession. Food chains, food webs and ecological pyramids. Introduction types, characteristic features, structure and function of the following ecosystem: (a) Forest ecosystem (b) Grassland ecosystem (c) Desert ecosystem (d) Aquatic	Unit – 3	 Lecture Explanatio Demonstrat	CO- 3		
	ecosystem (ponds, streams, lakes, rivers, oceans estuaries)	Unit-4				





Environment al Pollution	Introduction Definition: Gene, species and ecosystem diversity. Biogeo-graphical classification of India. Value of biodiversity. Consumptice use productive use, social, ethical aesthetic and option values. Biodiversity at global, National and local levels. India as a mega-diversity nation. Hot-spots of biodiversity: Threats to biodiversity: habitat loss, poaching of wildlife, man-wildlife conflicts. Endangered and endemic species of India. Conservatron of biodiversity: In situ and ex-situ conservation of biodiversity. Definition, Causes, effects and control measures of: (a) Air pollution, (b) Water pollution, (c) Soil pollution, (d) Marine pollution, (e) Noise pollution, (f) Thermal pollution, (g) Nuclear hazards Solid Waste Management: Causes, effects and control measures of urban and industrial wastes. Role of an individual in prevention of pollution. Pollution case studies. Disaster management: floods, earth quake, cyclone and	Unit-5	• • • • • • • • • • • • • • • • • • • •	Lecture Explanatio n Demonstrat ion Brainstorm ing Lecture Explanatio n Demonstrat ion Brainstorm ing	CO-4 CO-5	
	quake, cyclone and landslides.					
		Unit-6				
Social Issues and the Environment	Form Unsustainable to Sustainable development. Urban problems, related to energy. Water conservation, rain water harvesting, watershed management. Resettlement and rehabilitation of people. Its problems and concenrs. Case		•	Lecture Explanatio n Demonstrat ion Brainstorm ing	CO- 1	





					200	
Human Population and the Environment	eathics. Issues and possible solutions. Climate change global warming acid rain, ozone layer depletion, nucleawr accidents and holocauts, Case studies, waste land reclamation, Consumerism and waste products, Enrivonment Protection Act. Air (Prevention and control of Pollution) Act, water (Prevention and control of Pollution) Act. Wildlife Protection Act, Forest Conservation Act. Issue involved in enforcement of environmental legislation . Public awareness. Population growth, variation among nations . Population explosion: Family welfare programme, Environment and human health. Human Rights. Value Education. HIV/AIDS. Women and Child Welfare. Role of Information Technolgy in Environment and human health . Case studies.	Unit-7	 Lecture Explanation Demonstration Brainstorming 	CO-2		
		Unit-8				
Field Work	Visit to a local area to document environmental: river /forest/grassland/ hill mountain. Visit to a Local Polluted Site: Urban/Rural/Industrial/Agric ulture. Study of Common Plants, Insects, Birds. Study of Simple Ecosystem: Pond river/hill/slopes etc.		 Lecture Explanatio Demonstrat	CO- 3		

References:

- 1. Trivedi, M.M. and Pathak, Y.P. (1994). *Manav ane Paryavaran: Bhaugolic Paripekshma, University granth Nirman.* Board Publication, Ahmedabad, Gujarat.
- 2. Garg, B. and Tiwana (1995). *Environmental Pollution and Protection*. New Delhi.: Deep & Deep Publication.
- 3. Sharma, R.C. (1981). *Environmental Education*. New Delhi.: Metropolitan Publication.



Mangalmay Institute of Management Technology

Greater Noida (U.P.)



- 4. UNESCO, Environmental Education in the light of the Tbilisi Conference, UNESCO.
- 5. NCERT (2009), *Project Book in Environmental Education from Class I-X*. New Delhi.: NCERT.
- 6. NCERT (2004), Environmental Education in Schools. New Delhi.: NCERT.
- 7. Web Resources Towards a Green School on Education for Sustainable Development for Elementary Schools, 2015, NCERT
- 8. Swachh Bharat Swachh Vidyalaya: A National Mission, Clean India: Clean Schools A Handbook, MHRD.

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-109 Course Name: Poetry

Course Objectives

CO1: Understand the themes and poetic devices of British literature.

CO2: Understand the different styles and structures of poem writing.

CO3: Comprehend the development of English poetry from one age to another through the chronological order in which the poets have been arranged.

CO4: Appreciate a poem aesthetically and instinctively

CO5: Locate the particular poem in its historical and social context.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of English poetry.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Language laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Understand the themes and poetic devices of British literature. (Understand K(2))

(CO2): Understand the different styles and structures of poem writing. (Understand K(2)).

(CO3): Comprehend the development of English poetry from one age to another through the chronological order in which the poets have been arranged. (Understand K (2))

(CO4): Appreciate a poem aesthetically and instinctively (Understand K(2))

(CO5 Locate the particular poem in its historical and social context $(Understand\ K(2))$





			cater itolaa j		220			• 0.
S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
		•	Unit -	1				
	Introduction					CO-		
	and					1		
	discussion	Course				to		
	about the	Objective				CO-		
	subject and	andCourse				5		
	syllabus	Outcomes						
	Forms of			•	Lecture	CO-1		
	Poetry	1. The Sonnet		•	Brainstorming			
		2. The Elegy						
		3. The Ode						
		4. The Epic						
		5. The Ballad						
		6. The Lyric						
		7. The						
		Dramatic						
		Monologue						
			Unit –	2				
	Stanza Forms			•	Lecture	CO-2		
		1. The Heroic		•	Brainstorming			
		Couplet						
		2. The Blank						
		Verse						
		3. The						
		Spenserian						
		Stanza						
		4. Terza						
		Rhyme						
			Unit -	3				
	Poetry	William		•	Lecture			
	_ 0001 <i>j</i>	Shakespeare:			Brainstorming			
		'True Love',			21amstorining	CO-3		
		'Time and						
		Love'						
		John Donne:						
		'Canonization'						
		Michael						
		Drayton:						
		'Since there's						
		no help						
		left'						
			Unit –	4				





Poetry	Alexander Pope 'Lines on Addison from The Dunciad' Thomas Gray 'Elegy Written in a Country Churchyard' William Blake		•	Lecture Brainstorming	CO-4	
	'London					
		Unit –	5			
Poetry	William		•	Lecture	CO-5	
	Wordsworth: 'The World is too much with us' Robert Bridges 'Nightingale' W.B. Yeats 'The Lake Isle of Innisfree'		•	Brainstorming		

Textbooks

- Pickering, James H. and Jeffrey D.Hoeper., editors. (1998). Literature. Macmillan, New York.
- Abrams, M H. and G.Harpham. (2009). A Glossary of Literary Terms. Wadsworth Publishing, Boston, 9th edition.

Reference books

- Fowler, A. (2000). Kinds of Literature. An Introduction to the Theory of Genres and Modes. Clarendon Press, Oxford.
- Childs, Peter and Roger Fowler., editors. (2009). The Routledge Dictionary of Literary Terms.
 Routledge, London

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-110 Course Name: Prose

Course Objectives

(CO1): To enable the students to understand the passage and grasp its meaning.

(CO2): To enable the students to read English passage loudly with correct pronunciation, stress, intonation, pause and articulation of voice.

(CO3): To enable them to understand the passage by silent reading.

(CO4): To enrich their active and passive vocabularies.

(CO5): To enable them to express ideas to the passage orally and in writing.

(CO6): To enable them to enjoy reading and writing.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students





• Basic Knowledge of reading & writing of English literature.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Language laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Acquire a broad perspective of the novel as a literary genre and the relevant historical, geographical, and cultural identical backgrounds. (Understand K(2))

(CO2): Analyze various types of novels with reference to thematic and other approaches. (Understand K(2))

(CO3): Appreciate the working of various literary devices like irony in fiction. (Understand K(2))

(CO4): Develop understanding about teaching, pedagogy Band community involvement. (Understand K(2))

(CO5): Build skills and abilities of communication, reflection, art, aesthetics, theatre, self-expression and ICT. (Understand K(2))

S N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD 's Rem ark with Date
			Unit -	1			
	Introductio nand discussion about the subject and syllabus Unit I	Course Objective andCourse Outcomes Developmen t of Prose		LectureDictation	CO- 1 to CO- 5		
		t of Prose	Unit –	ExplanationBrainstorming			
	Unit II	Autobiography Biography Memoir Travelogue Periodical Essay Formal Essay Personal Essay		LectureDictationExplanationBrainstorming	CO-2		
			Unit –	3			
	Unit III	Bacon 'Of Studies' Richard Steele 'Recollections of Childhood'		LectureDictationExplanationBrainstorming	CO-3		





	Joseph Addison 'Sir Roger at Church' Charles Lamb 'The Convalescent'	
<u>'</u>	,	Unit - 4
Unit IV	Doctor Johnson 'Letter to Lord Chesterfield' G.K. Chesterton 'On Running After One's Hat' R.L. Stevenson 'An Apology for idlers' A.G. Gardiner 'On Shaking Hands'	 Lecture Dictation Explanation Brainstormin g
		Unit – 5
Unit V	Robert Lynd 'A Disapointed Man' J.B.Priestley 'On Doing Nothing' HillaireBellock 'On Spellings' E.V. Lucas 'Bores'	 Lecture Dictation Explanation Brainstormin g

Text Books:

- Carter, Ronald and John McRae. (2001). The Routledge History of Literature in English. Routledge, London.
- Peck, John and Martin Coyle.(2007). A Brief History of English Literature. Palgrave Macmillan, London.
- Trevelyan. G. M. (1992 [2009]). English Social History. Penguin, London.

Reference book

- Birch, Dorah and Katy Hooper. (2012). The Concise Oxford Companion to English Literature.
- Oxford University Press, Oxford.

Lesson Plan

Program: B.A. B.Ed. **Year:** I **Course Code:** AE-113

Course Name: प्राचीन एवं मध्यकालीन काव्य

Course Objectives:

(CO1): Reported the development of major prose genres.

(CO2):Discuss the physical form of the major genres of prose.

(CO3):To enhance the ability to understand and evaluate the author's work in the context of the character's epic nature and epic story.

(**CO4**): The author of the review's weekly comedy.





(CO5):Reading these various prose works produces a sense of taste.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of Ancient and Medieval Hindi literature.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): The development of major prose titles can be followed in sequence. (Understand K(2))

(CO2): will be able to gain knowledge in the course of the physical form of the major genres of prose. (Understand K(2))

(CO3): You will be able to understand and evaluate the character's mechanics in the context of the epic nature of the character and the epic story. (Understand K(2))

(CO4): Will be able to laugh at the gratitude of the reviewer. (Understand K(2))

(CO5): These different language keys can be used for reading and tasting. (Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation	Pedagog y	CO- Cov e red	Facult y Sign	HoD ' s Re m ark wit h Dat e
			Unit - 1	·			
	Introductio nand discussion about the subject and syllabus	Course Objective and Course Outcomes			CO- 1 to CO- 5		
	: 0000			 Discussion Exposition Story telling technique Explanatio n Lecture Questionai re 	CO- 1		
				 Discussion Exposition Story telling technique Explanatio n Lecture Questionai 			





	Noida (O.P.)			
		re		
	•	Discussion	CO-	
	•	Exposition	1	
	•	Story		
		telling		
		technique		
	•	Explanatio		
		n		
	•	Lecture		
	•	Questionai		
		re		
	•	Discussion	CO-	
		Exposition	1	
		Story		
		telling		
		technique		
		Explanatio		
		n		
	•	Lecture		
	•	Questionai		
		re		
		Discussion	CO-	
		Exposition	1	
		Story		
		telling		
1		umig		





	000 0000 0000 000 0000 000		•	technique Explanatio n Lecture Questionai re		
			•	Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO-1	
		Unit – 2	l _	Discussion	CO-	
	(0000000)		•	Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	2	
		Unit - 3	١_	Discussion		
			•	Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO-3	





		•	Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO- 3		
		•	Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO-3		
	Unit – 4		D: :		T	
		•	Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO- 4		





			•	Discussion	CO		
			•	Exposition	CO-		
			•	Story	4		
			_	telling			
	· ·						
				technique			
			•	Explanatio			
				n			
			•	Lecture			
			•	Questionai			
				re			
				10			
			•	Discussion			
					CO-		
			•	Exposition	4		
			•	Story			
				telling			
				technique			
			•	Explanatio			
				n			
			•	Lecture			
			•	Questionai			
			•				
				re			
I		Unit – 5				<u>, </u>	
			•	Discussion	CO-		
			•	Exposition	5		
			•	Story			
			l	4 - 11!			





			41	
			technique	
			• Explanatio	
			n	
			 Lecture 	
			 Questionai 	
			-	
			re	
L	,	1		





	nnnn '					
		Unit – 6				
		Omt – 0	1	D: .	CO	
			•	Discussion		
			•	Exposition	1	
			•	Story		
				telling		
				technique		
			•	Explanatio		
				n		
			•	Lecture		
			•	Questionai		
				re		





						 -
		Unit-7				
			•	Discussion	CO-	
			•			
			•	Exposition	2	
			•	Story		
				telling		
				technique		
			•	Explanatio		
				n -		
	·		•	Lecture		
			•	Questionai		
				re		
	nnnn nnnnn					
	шш, шшшш шш					





- 1. 0000 00 000000 000 0000000 00000
- **2.** 0000 00 000000 **-** 00**0** 00000000-000000 000000 000000
- 3. 0000 00000000 000 000000 00000000 0000, 0000000
- **4.** 0000 000000 00 000 **-** 000000 000000 000000**-**00000
- **5.** 0000 **-** 00000 00000 000000 000000, 000000

- **10.** _____

- **13.** 000 0000 00000 000 00000- 000000, 000000
- **14.** 00000 00000 **-** 00 0000 00000 000000 000000





16.	,,,,,,,
17.	. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
18.	. 0000 000 00 0000 00000 - 0000000 000000
19.	. 00000 00000 - 00000 000000 00000 000000
20.	
21.	,,,,,,,,,,,,,,
22.	
23.	. 00000 00 000000 00 0000000 - 00000 00000
	,,,,,
24.	
25.	. 00000 000 - 0000000 0000
26.	
27.	

Lesson Plan

Program: B.A. B.Ed. **Year:** I **Course Code**: AE-114

Course Name: हिन्दी नाटक और रंगमंच

Course Objectives:

(CO1): To Understand about the nature and characteristics of a language and mother tongue and the use of language.

(CO2): To Practice the required skill and their interlinks for mastering a language.

(CO3): To Understand the various approaches for planning for successful language teaching.

(CO4): Understand the Approaches for teaching different aspects of language.

(**CO5**): Understand the Aids and other similar available material that could be used for teaching language.

(CO6): Practice the technique of obtaining feedback for self-evaluation and evaluation of student's success in learning and using the language.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of Hindi Drama and Theater.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library





Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Understand the importance of language and education. (Understand K(2))

(CO2): Explore different methodology of teaching Hindi. (Understand K (2)).

(CO3): Develop proper skills of language learning .(Understand K (2))

(CO4): Attain efficiency and effectiveness in teaching and learning Hindi Language

(Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation	Pedagogy	CO- Cov e red	Facult y Sign	Ho D' s Re m ark wit h Dat e
		T	Unit - 1	Ţ			
	Introducti on and discussion about the subject and syllabus	Course Objective andCourse Outcomes			CO- 1 to CO -5		
		00000000000000000000000000000000000000		 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionair e 	CO- 1		
				 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionair e 			





		Unit - 2		
	(0000000000000000000000000000000000000	ng Discu Expo Story techn Expla Lectu Quest	assion sition telling ique anation are tionair	
	(ng Discu Expo Story techn Expla	assion sition telling ique anation	
		ng Discu Expo Story techn Expla	assion sition telling ique anation	
	(ng Discu Expo Story techn Expla	assion sition telling ique anation	





	(000000)		 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionair e 	CO- 2	
			 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionaire 		
	(Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionaire 	CO- 2	
		Unit - 3			
			 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionair e 	CO- 3	





	LectureBrainstormi	CO- 3	
	ng Discussion Exposition Story telling technique Explanation Lecture Questionair e		

/		(
:				

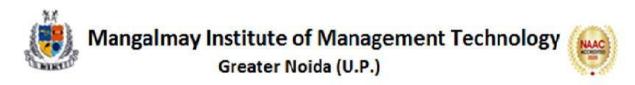
- 1. 00000 0000: 00000 00 0000 000000 0000, 0000000 00000, 00 00000
- 2. 00000 0000: 0000 00000 00000, 0000000 000000, 00 000000
- 3. 00000 00000 0000 00 00000 **-** 000000 00000 000,
- 4. 00000 0000 **-** 00000 0000, 00000000 000000,
- 6. 00000 00 0000: 0000000 00000 00 00000 00000-
- 7. 000000 00000 00000 000000 0000, 0000000 0000,
- 8. 00000 00000 00 0000 00 00 0000 **-** 0000000

- **11**. 00000 0000: 0000 000 000000 **-** 0000 0000
- **12.** 000000 00 000000000 **-** 000000 00000000
- **13.** 000000 0000 **-** 0000 000
- **15.** 000000 00 00000000 **-** 000000 00000

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-115

Course Name: Political history of Ancient India (B.C. 600 A.D. 606)



- 1. To make students able to illustrate the knowledge of history of India from the ancient times.
- 2. To introduce the ancient Indian society and polity
- 3. To interpret the economic development of ancient India
- 4. To Mark the important centers of trade & literature during the ancient times on the outline map of India
- 5. To make students aware of the importance and types of the sources in Historical studies

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of political history.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Classify the basic themes, concepts, chronology and the Scope of Indian History ($Understand\ K(2)$)

CO2: Compare the social & technological developments of Stone Ages, Classify and tabulate the different archaeological sources ($Understand\ K(2)$)

CO3: Critically recognize the Social, Political, Economic and Cultural aspects of History (Understand K(2))

CO4: Explore the scope for further research in the domain and to study further in the applied field of history (**Understand K(2)**)

CO5: Have a comparative understanding of different dynasties in Ancient India (Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation		Pedagogy	CO- Cov e red	Facult y Sign	HoD s Re m ark wit h Dat e
			Unit - 1					•
	Introductio nand discussion about the subject and syllabus Unit I	Course Objective and Course Outcomes 1- Sources of Ancient			Lacture	CO- 1 to CO- 5		
		Indian History. 2- Political condition of Northern Indian During 6th Cent. B.C. a- Sixteen Mahajanapadas b- Ten Republics 3- Persian and Alexander's invasion on India and Its effects. 4- Rise of Magadhan Empire. a- Haryanka dynasty [Bimbisara, Ajatshatru and his successors]. b- Saisunga dynasty [Saisunga, Kalasoka]. c- Nanda dynasty [origin, Mahapadanaanda, successors and causes of downfall].		•	Lecture Dictation Explanation Brainstormi ng	1		





		Unit – 2				
Unit II	1- The Mauryas [Origin, Early life &conquets of Chandragupta Maurya, Bindusara, Sources for the history of Asoka, Conquests, Extent of Empire, Dhamma Policy, Successors & Causes of Downfall]. 2- The Sungas, The Kanvas, The Satavahanas. 3- King Kharvela of Kalinga.		•	Lecture Dictation Explanation Brainstormi ng	CO- 2	
		Unit – 3				
Unit III	 The Indo-Greeks. The Indo-Synthians& the Indo-Parthians. The Kushanas [Kuzul&VimaKadphys is, Kanishka, his successors]. 		•	Lecture Dictation Explanation Brainstormi ng	3 3	
		Unit - 4			1	L L
Unit IV	1- The Guptas [Chandragupta I,Samudragupta, Historicity of Ramagupta, Chandragupta II, Kamaragupta, Skandagupta, Successors and causes of Downfall]. 2- Brief History of the following. a- The Vatakas. b- The Maukharis.		•	Lecture Dictation Explanation Brainstormi ng	CO-4	





3- Huna Invasions of			
India.			

Books Recommended:-

- 2- Raichaudri, H.C.:
- 3- GoyalSriram.: 000000 0000 00000000 (000 1 000 2 0000 000 3).
- 4- Raichaudri H.C.: Political History of Ancient India.
- 5- Pandey, V.C.& A. Pandey: A New History of Ancient India.

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-116

Course Name: Political History of India [From A.D. 606 up to A.D. 1206]

Course Objectives

- 1. To make students able to illustrate the knowledge of history of India from the ancient times.
- 2. To introduce the ancient Indian society and polity
- 3. To interpret the economic development of ancient India
- 4. To Mark the important centers of trade & literature during the ancient times on the outline map of India
- 5. To make students aware of the importance and types of the sources in Historical studies

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of political history.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

 $\hbox{CO1: Classify the basic themes, concepts, chronology and the Scope of Indian History } (Understand~K(2))$

CO2: Compare the social & technological developments of Stone Ages, Classify and tabulate the different archaeological sources (**Understand K(2**))





CO3: Critically recognize the Social, Political, Economic and Cultural aspects of History (Understand K(2))

CO4: Explore the scope for further research in the domain and to study further in the applied field of history (Understand K(2))

CO5: Have a comparative understanding of different dynasties in Ancient India (Understand K(2))

S N o.	Topics	Sub Topics	Date of implementa tion		Pedagogy	CO- Cov e red	Facult ySign	HoD ' s Rem ark with Date
			Unit - 1	l				
	Introductio nand discussion about the subject and syllabus Unit I	Course Objective and Course Outcomes 1- Harsha and his contemporaries a- Shashanka b- Bhaskarvarman 2- Yashovarman of Kanauj. 3- LalitaDitya, Muktaped of Kashmir.		•	Lecture Dictation Explanation Brainstormin g	CO- 1 to CO- 5		
			Unit – 2	<u> </u>				
	Unit II	1- Origin of Rajputs. 2- The GurjaraPratihars- Origin, Nagabhatta I, Vatsaraja, Nagabhatta II, Mihirbhoja, Mahendrapala I, Mahinpala I. 3- The Palas- Dharmapala, Devapala. 4- The Senas- Vijyasena, Lakshmansena.		•	Lecture Dictation Explanation Brainstormin g	CO-2		





_		Unit – 3		,	
Unit III	UNIT - III	•	Lecture	CO-3	
	1. The Chandellas	•	Dictation		
	- Yashovarman,	•	Explanation		
	Dhanga,	•	Brainstormin		
	Vidyadhara and		g		
	Kirttivarman.		8		
	2. The Paramaras				
	(Munja, Bhoja)				
	3. The				
	Ghahamanas				
	(Arnoraja,				
	Vigraharaja IV,				
	Prithviraja III)				
	4. The				
	Gahadawalas				
	(Govindachandra				
	, Jayachandra)				
	·	Unit - 4			
Unit IV		•	Lecture	CO-4	
	1- The Kalachuris	•	Dictation		
	[Gangeyandeva,	•	Explanation		
	Lakshmikarna].	•	Brainstormin		
	2- The Western		g		
	Chaulukyas		5		
	[Jayasimha,				
	Siddharaja,				
	Bhima II]				
	3- Muslims				
	Invasions-				
	a- Arab Invasion				
	on Sindh.				
	b- Excursions of				
	Mahmud of				
	Ghanzi.				
	c- Invasions				
	Mohammad				
	Ghuri.				
	d- Causes of the				
	Defeat of the Indians.				

Books Recommended:-

- 1- Pathank, Vishuddhananda: mRrj Hkkjr dk jktuSfrd bfrgklA
- 2- Rao, R.& Pradeep Rao: xq.kksRrj;qxhu Hkkjr dk jktuSfrd bfrgklA
- 3- Pandey, V.C. & A. Pandey: A New History of Ancient India.
- 4- Ray H.C.: Dynastic History of Northern India.
- 5- Majudar, R.C.: History of Bengal.
- 6- Puri, B.N.: History of GurjaraPratiharis.



NAAC ACCIDIONIO ACCIDIONIO

7- Dixit, R.K.: Chandellas of Jejakabhukti.

8- Gangoly, D.C.: History of Paramaras.

9- Niyogi, Roma: History of Gahawalas

10- Srivastava, B.N.:Harsha and His Times.

11- Majumdar, A.K. Chaulukyas of Gujrat.

12- Sharma, D: Early Chauhan Dynasty.

13- Jain K.C.: Prachin Bharat KaItihas.

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-117

Course Name: Home-Management and Housing

Course Objectives

1. About management of family resources.

- 2. About importance of family resource in achieving family goals and decision making.
- 3. To understand the importance of money management, savings and investments.
- 4. To create awareness about housing needs selection, construction and maintenance of house.
- 5. To impart basic knowledge of interior Decoration.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Home science.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

- 1. Exhibit efficient resource use potentials at home and work(Understand K(2))
- 2. Showcase domain specific role clarity(Understand K(2))
- 3. Shine as competent graduates(Understand K(2))
- 4. Appreciate nuances of value based quality life skill oriented learning (Understand K(2))
- 5. Blend relevant instructions with real time applications in career (Understand K(2))
- 6. Apply lateral thinking with techno fervour(**Understand K(2)**)
- 7. Act as proactive agents of change(Understand K(2))
- 8. Enjoy a competitive edge in career options(Understand K(2))
- 9. Buttress technological linkages for professional development (Understand K(2))
- 10. Be committed as responsible consumers and able designers (Understand K(2))

S. N	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
	•		Unit -	1				
	Introduction and discussion about the subject and syllabus Home	Course Objective and Course Outcomes		•	Lecture	CO- 1 to CO- 5		
	Management	 Meaning, Definitions, Philosophy and Concept of Home Management. □ Process of Management □ Concept, Types, Importance and factors affecting - Values, Goals and Standards □ Decision making - Meaning, process, types and factors affecting Decision making Decision making 		•	Explanation Brainstorming			





		Unit –	2				
Resource	• Family Resources and their Management ☐ Money Management - Family Income, Types of income, Budget, Saving and	Unit –	•	Lecture Explanation Brainstorming	CO-2		
	Investment. ☐ Work Simplification - Definitions, importance and Techniques.	Unit –	2				
Housing		Omt –		Lactura	CO-3		
nousing	 Housing Nedds - Protective, Economic and Social		•	Lecture Explanation Brainstorming	CO-3		
Unit-4							
Interior Decoration - Part I	 Meaning and Importance of Interior Decoration Elements of 		•	Lecture Explanation Brainstorming	CO-4		





	Form, Texture, Colour, Light, Space and Design Principlers of Design - Proportion, Balance, Emphasis, Rhythm and					
	Harmony.					
		Unit-	5			
Interior			•	Lecture	CO-5	
Decoration -	• Flower		•	Explanation		
	Arrangement. ☐ Furniture Arrangement - Types of Furniture, Importance and Maintenance.		•	Brainstorming		

REFERENCE BOOKS

- 1. Management in family living Nickle and Dorsey
- 2. Home Furnishing A.H. Rutt
- 3. Home with characters Craig and Rush
- 4. Home Management Gross and Crandell
- 5. Textbook of Home Science, Premlata Mullick, Kalyani Publication
- 6. x`gizcU/k ¼LVkj ifCyds'kUl] vkxjk½ eatw ikVuh
- 7. x`gizcU/k] lk/ku O;oLFkk ,oa vkarfjdlTtk jhuk [kuwtk

¼fouksn iqLrd eafnj] vkxjk½

8. x`gizcU/k] lk/ku O;oLFkk ,oa vkarfjd lTtk csyk HkkxZo ¼;wfuoflZVh cqd gkml] t;iqj½

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-118

Course Name: Extension Education

Course Objectives

- 6. To make the student understand about importance and need of home science extension education.
- 7. To learn different ways of extending knowledge to the community.
- 8. To participate in Community Development by approaching and communicating people using available resources.
- 9. To develop awareness about community health, immunity and diseases.
- 10. To ensure safety and provide first aid.





Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Home science.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

- 11. Exhibit efficient resource use potentials at home and work(Understand K(2))
- 12. Acquire knowledge, skill and attitude to work with the communities(Understand K(2))
- 13. Get sensitized on the issues of society(Understand K(2))
- 14. Impart skill training programmes (Understand K(2))
- 15. Explain and use sociological concepts and theories (Understand K(2))
- 16. Compile , interpret and analyse data of social systems(Understand K(2))
- 17. Enhance people's capacity for social functioning towards better quality of life(**Understand K(2)**)
- 18. Competency in rural development practices(**Understand K(2)**)
- 19. Achieve desirable change in the development and empowerment of people(Understand K(2))
- 20. Capacitated to become participating and contributing citizens(Understand K(2))
- 21. Acquire knowledge to develop entrepreneurial skills(Understand K(2))

S . N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD s Rem ark with Date
	T		Unit -	1			
	Introductio nand discussion about the subject and syllabus Extension Education.	Course Objective and Course Outcomes • Cocept and Definitions □ Objectives and scope of home science Extension Education		LectureExplanationBrainstorming	CO- 1 to CO- 5		
			Unit –	2	<u> </u>		
	Community Approach	Methods of Approaching People - □ Personal Appraoch □ Group Approach □ Mass Approach		 Lecture Explanation Brainstormin g 	CO-2		
	1	•	Unit –	3			





-	Communication	1		•	Lecture	CO-3	
	Communication					00-3	
		• Definitio0ns		•	Explanation		
		and importance		•	Brainstormin		
		of · ·			g		
		communications					
		☐ Functions and					
		Role of					
		communications.					
		☐ Audio Visual					
		Aids - Posters,					
		Charts, Flash					
		cards, Puppets					
			Unit-4	•			
	Community	Definitions of		•	Lecture	CO-4	
ŀ	Health	Community		•	Explanation		
		Health, Positive		•	Brainstormin		
		Health, Good			g		
		Health and			C		
		Factors affecting					
		health.					
		☐ Immunity and					
		types of					
		immunization					
		☐ Immunization					
		scheudle					
		☐ Diseases -					
		Carriers of					
		infection,					
		symptoms,					
		incubation					
		period, treatment					
		and preventive					
		measures of -					
		Diphtheria,					
		Whooping					
		cough, Tetanus,					
		Cholera,					
		Tuberculosis,					
		AIDS, Hepatitis					
		В					
la	Safaty		Unit-5	•	Lecture	CO-5	
	Safety	G. C.				CO-5	
ľ	Measures	• Safety		•	Explanation		
		measures at		•	Brainstormin		
		home and simple			g		
		first - aid for					
		Burns, Poisons,					
		Electric Shocks,					
		hemorrhage or					





bleeding,			
Drowining,			
Unconsicousness			
, Fractures,			
Insect bites,			
Snake bite,			
Epitasis or Nose			
bleeding,			
Sunstrokes and			
Sprains.			
Sprains.			

REFERENCE BOOKS

- 1. Family Health and Community welfare Bela Bahrgave (University Book House, Jaipur)
- 2. ikfjokfjd LokLF; ,oa lkekftd dY;k.k csyk HkkxZo (University Book House, Jaipur)
- 3. Extension and Rural Welfare O.P. Dhama
- 4. Textbook of Home Science, Premlata Mullick, Kalyani Publication





4. Community Development Programmers in India Ministry of child Development

5. First - Aid Red Cross Society

6. izkFkfed fpfdRlk Red Cross Society

7. LokLF; foKku Mk0 dqlqe lkg

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-119

Course Name: Development of Learner and Teaching Learning Process

Course Objectives

- 1. acquire knowledgte and understanding of stages of human developmental and development tasks with special reference to adolescants learners;
- 2. develop understanding of process of children learning in the context of various theories of learning.
- 3. understand intelligence, motivation and various types of exfeptional children;
- 4. develop skills for effetive teaching learning process and use of psychological tests.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of development of learner and teaching learning process.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Psychology Laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100

Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Understand Teacher as Communicator (**Understand K(2**))

CO2: Make relationship between Communication and curriculum (Understand K(2))

CO3: Comprehend Reading as Resource. (Understand K(2))

CO4: Apply the Writing Skills in teaching learning process and School environment. (Understand K(2))

CO5: Develop skill about Writing journals and reflective diaries etc. (Understand K(2))

							HoD'
S.			Date of		CO-		S
N	Topics	Sub Topics	implementat	Pedagogy	Cove	Faculty	Rem
0.	•	•	ion	8 8	red	Sign	ark
			_			8	with
							Date
			Unit -	1			





MIKO	GI	eater Noida (U.,	•)		*D •	92
Introduction and					CO- 1		
discussion	Course				to		
about the	Objective				CO-		
subject and	andCourse				5		
syllabus	Outcomes						
Nature of			•	Lecture	CO-1		
psychology and			•	Explanation			
learners	its meaning		•	Demonstration			
	nature, methods		•	Brainstorming			
	and scope,						
	functions of educational						
	psyghology.						
	b) Stages of						
	human development;						
	stage specific						
	characteristics						
	and						
	developmental						
	tasks.						
	c) Adolescence						
	in Indian						
	context -						
	characterstics						
	and problems						
	of adolescentsl;						
	their needs and						
	aspirations.						
		Unit –	2				
Learning and			•	Lecture	CO-2		
motivation	a) Nature of		•	Explanation			
	learning,		•	Demonstration			
	learning		•	Brainstorming			
	theories -			8			
	Behaviourists						
	(Skinner's),						
	Pavlov's						
	Classical						
	conditioning,						
	Thorandikes						
	connectionism						
	and Kohler's						
	insight learning						
	theory. Factors						
	influencing						
	learning and						
	teaching and						
	waciiiig						



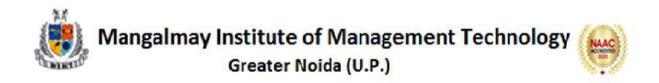


		process; learner					
		related, teacher					
		related, process					
		related and					
		content related.					
		b) Motivation -					
		nature, types,					
		techniques of					
		enhancing					
		learner's					
		motivation.					
		motivation.					
			Unit –				
			Unit –	- <u>3</u>		GO 4	I
	Intelligence			•	Lecture	CO-3	
		a) Nature and		•	Explanation		
		characteristics		•	Demonstration		
		of intelligence		•	Brainstorming		
		and its			Diamstorining		
		development.					
		b) Theories of					
		intelligence,					
		two factors					
		theory -					
		Multifactor					
		Theory (PMA)					
		and SI Model.					
		c) Measuring					
		intelligence -					
		Verbal, Non-					
		verbal and					
		Performance					
		tests (one					
		representative					
		of group test					
		and individual					
		test of each).					
		,					
			Unit-	4			
	I		Cint-	_			1
	Exceptional			•	Lecture	CO-4	
	children	a) Concept of		•	Explanation		
		exceptional		•	Demonstration		
		children -		•	Brainstorming		
		Types, and					
		characteristics					
		of each type					
		including					
		children with					
		learning					
1	1	disabilities		1			l





	OI C	ater Norda (U.1	• • • • • • • • • • • • • • • • • • • •		· 0	130
	b) Individual differences - nature, accommodating individual differences in classroom. c) Learning centered techniques for teaching exceptional children.						
Personality	Defintion, meaing and nature, development of personality, types and trait theorites of personality.	Unit-	•	Lecture Explanation Demonstration Brainstorming	CO-1		
		Unit-					
Educational statistics	a) Data, Frequency distribution and tabulations. b) Calculation and uses - Central tendencies (mean, median and mode) and variability with special reference to standard deviation. c) Correlation (Rank difference, meaning uses and		•	Lecture Explanation Demonstration Brainstorming	CO-2		



Recomended Books:

- 1. f'k{kk euksfoKku % ih0Mh0 ikBd
- 2. f'k{k.k vf/kxe dk euksfoKku % izks0 lqjs'k HkVukxj
- 3. Fundamentals of Educational: Dr. R.A. Sharma

Psvchology

- 4. f'k{kk euksfoKku % jke'kDy ik.Ms;
- 5. Psychology of Teaching and :Dr. A.B. Bhatnagar

Learning

- 6. Advanced Education Psychology: Dr.A.B. Bhatnagar
- 7. Psychological Foundation of: Prof. M.L. Mittal

Teaching and Development

8. Development of Learner and : Dr.S.S. Mathur

Teaching Learning Process

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-120

Course Name: Essentials of Educational Technology and Management

Course Objectives

- 1. to obtain a total perspectives of the role of technologies in modern educational practices.
- 2. To equip the student teacher with his various technological applications available to him/ her for improving instructional practices
- 3. To help the teacher to obtain a total gender of his role of scientific management in education.
- 4. To provide the teacher the skills required for effective instructional and institutional management.
- 5. To develop professional skills required for guiding pupils in the three initial areas educational penal and victual.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of technologies used to enhance education.

Equipment required in Classroom/ Laboratory/ Workshop

- Laboratory
- 6. Over head Projector
- 7. Smart/White Board
- 8. Computer
- 9. Camera
- 10. Educational charts/CD's
- 11. Head phone
- 12. LCD
- 13. Sound system
- 14. UPS
- 15. PPT's

Assessment Schemes





S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100

Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: knowledge of research, statistical softwares and distance education. (Understand $\mathbf{K}(2)$)

CO2: Develop one module of Personalized System of Instruction (PSI) and Computer Assisted Instruction (CAI). (Understand K(2))

CO3: Check and submit a report regarding the authenticity of work by using plagiarism software. (Understand K(2))

CO4: Prepare a report of analysis of data using parametric statistics and non-parametric statistics in SPSS(Understand K(2))

S · N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD ' s Re m ark with Dat e
		•	Unit - 1	1	<u>'</u>		•
	Introductio nand discussion about the subject and syllabus	Course Objective and Course Outcomes			CO- 1 to CO- 5		
	Unit - I	Definition of educational technology, distinction between hardware and software technologies. Their role in modern educational practices.		 Lecture Explanation Demonstration Brainstorming 	CO-1		





r					
	Hardware technologties: important accessories andtheir application - OHP, Still and Movie Projectors, Audio- Video recording instruments, TV, Computers, New technologies like e-mail, internet etc. Use of strategies like teleconferenceing , micro teaching, programmed instruction, CAI,		 Lecture Explanation Demonstration Brainstorming Lecture Explanation Demonstration Brainstorming 	CO-1	
	language				
	laboratory.				
		Unit – 2			
Unit - II	Psychological uses for use of modern technologies - Core of experience (Edger Dale), Multisenory Instruction - advantages.		 Lecture Explanation Demonstration Brainstorming 	CO-2	
	Developing programmed isntructional material - linear, branching programes,		 Lecture Explanation Demonstration Brainstorming 	СО-2	





	tryouts and		
	validation etc.		
·		Unit – 3	l .
Unit - III		• Lecture CO-3	
	Strategiesof	• Explanation	
	teaching -	Demonstratio	
	Meaning and	n	
	special features	Brainstormin	
	with special		
	reference to	g	
	lecture, question		
	answer,		
	demnstration,		
	discovery,		
	heurism, project, assignment,		
	tutorial group,		
	brain storming		
	and role pleasing.		
		Unit-4	
Unit - IV	Managing	• Lecture CO-4	
	teaching	• Explanation	
	e e e e e e e e e e e e e e e e e e e	Demonstratio	
	a) Planning	n	
	b) Organizing	Brainstormin	
	c) Leading	g	
	d) Controlling		
		Unit-5	<u>'</u>
Unit - V		• Lecture CO-5	
	• Evaluating	• Explanation	
	institutional	Demonstratio	
	performance -	n .	
	Methods used -	Brainstormin	
	Pupil evaluation,	g	
	teacher		
	evaluation,		
	evaluation of		
	Institutional		
	performance		
		7	
	Methods of	• Lecture CO-5	
		• Explanation	
	teacher	Demonstratio	
	evaluation - use	n	
	of pupil rating,	Brainstormin	
	peer rating,	g	





		1	
supervisor rating, community rating - ratings used for Institutional improvement.			
Accountability in school education - methods used for assessing accountability.	 Lecture Explanation Demonstration Brainstorming 	CO-5	
Use of professional norm and ethics.	 Lecture Explanation Demonstration Brainstorming 	CO-5	

Recomended Books:

- 1. f'k{kk rduhdh % MkW0 vkj0,0 'kekZ
- 2. Educational Technology: Dr.R.P. Bhatnagar
- 3. Technology of Teaching: Dr. G.S. Verma
- 4. f'k{kk ds rduhdh vk/kkj % Mk0 vkj0,0 'kekZ
- 5. Educational Technology and :J,.C. Agarwal
- 6. 'kSf{kd rduhdh,oa izcU/k % ts0lh0 vxzoky

Lesson Plan

Program: B.A. B.Ed. **Year:** I **Course Code:** AE-130

Course Name: संस्कृतकाव्यं काव्यशास्त्रच्च

Course Objectives:

(CO1): This course aims to get students acquainted with Classical Sanskrit Poetry.

(CO2): It intends to give an understanding of literature, through which students will be able to appreciate the development of Sanskrit Literature.

(CO3): The course also seeks to help students to negotiate texts independently.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of Sanskrit kavyashastra rachna.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library





Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Students will be able to know ancient Indian history of literature and literary criticism.

(Understand K(2))

(CO2): They will learn about the Indian Philosophy, Religion and Culture in Sanskrit tradition. (Understand

K (2)).

(CO3): They will also know Nation and Nationalism through Sanskrit literature. (Understand K (2))

S . N o.	Topic s	Sub Topics	Date of implem entation	Pedago gy	C O- Co ve re d	Fac ult y Si gn	Ho D' s R e m ar k wi th D at e
		Unit - 1					
	Introdu ction and discuss ion about the subject and	Course Objective and Course Outcomes			C O- 1 to C O- 3		
	syllabus			 Lecture Brainsto rming Discussi on Expositi on Story telling technique 	CO -1		





	ExplicationLectureQuestion	ure
	Unit – 2	
(00000000000000000000000000000000000000	• Lecture Brain rmin Discretion on exposion exposion technical exposion exp	nsto -2 g ussi ositi y ng niqu anat ure
	Unit-3	
	 Brain rmin Discretion Exponsion Story telling technical exponsion Explication Lectremath Questaire 	nsto g g ussi ositi y ng niqu anat ure
	Unit-4	
	rmin Disc	nsto -1 g ussi





on • Story telling techniqu
e • Explanat ion • Lecture • Question aire

- 4. 0000000 (00000000000000), 000000 0000. 000000000000
- 5. 000000000 (0000000), 0000000, 00. 000000
- 6. 00000000000- 00000000 0000000, 0000000
- 7. 000000 0000 000 0000. 0000 000000 0000000

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-131

व्याकरणम्—अनुवादः—संस्कृतसाहित्येतिहासश्च टलांतंदंउ. ।दनअंकीं.दाेतपजीपजलमजपीीबीं

Course Name:

Course Objectives:

(CO1): To know the basics of Sanskrit Grammar,

(CO2): To knowthe rules of Sandhi, Samāsa and pratyaya based on Laghusiddhāntakaumudī, a primer of Pāninian grammar.

(**CO3**): Besides, the students will also learn the techniques of the Paragraph Writing and Translation.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of Sanskrit grammar.

Equipment required in Classroom/ Laboratory/ Workshop

• Projector





- White Board
- Library

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Students will be able to know ancient Indian history of literature and literary criticism. (Understand K(2))

(CO2): They will learn about the Indian Philosophy, Religion and Culture in Sanskrit tradition. (Understand K(2)).

(CO3): They will also know Nation and Nationalism through Sanskrit literature. (Understand K (2))

S. No.	Topics	Sub Topics	Date of imple mentat ion	Peda gogy	C O-C o v e r e d	Fa c ul ty Si g n	H o D' s R e m a r k w it h D at e
	Introduction and discussion about the subject and syllabus	Course Objective and Course Outcomes			C O- 1 to C O		
				 Lecture Brainst orming Discus sion Exposition Story 	C O-1		





		telling techniq		
		ue		
	•	I		
		ation		
	•	2000010		
		onaire		
		ondin c		
Unit – 2				
000-000000-	•			
	•	21011150	O- 2	
		orming Discus		
		sion		
	•			
		ion		
	•	2013		
		telling techniq		
		ue		
		ation		
	•	2000010		
	•	C		
		onaire		
Unit-3	L	L		
	•	Lecture	C	
	•	21011150	O-	
		orming	3	
		Discus sion		
		ion		
	•	~		
		telling		
		techniq		
		ue Explan		
		ation		
	•	_		
	•	Q 0.0 5 0.1		
		onaire		
Unit-4				





	 Lecture 	C	
	• Brainst	О-	
	orming	1	
	Discus		
	sion		
	• Exposit		
	ion		
	• Story		
	telling		
	techniq		
	ue		
	• Explan		
	ation		
	• Lecture		
	• Questi		
	onaire		

1.	0000000000000000-(00×000000000000)-000000,
2.	,(,(
3.	00000000000000000-000000 000 0000000
4.	0000000 - 0000000 0000000
5.	0000000000000-00.000000000000
6.	,,,,,,,,, _
7.	0000000000000000000000000000000-0000000
8.	,,,,,,,,,,,
9.	□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□
10.	. 00000000000000 - 000000- 00. 0000000 0000000
11.	. 000000000000000 -00000 - 00, 00000000 0000000
12.	
13.	

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-138

Course Name: Political theory

Course Objectives

- 1. Introduce certain key aspects of conceptual analysis in political theory.
- 2. Imbibe the skills required to engage in debates surrounding the application of the concepts.
- 3. Blending the conceptual approach to political theory with both elements of the history of ideas and the application of ideas to political issues.
- 4. Develop the capacity to think critically in an analytically rigorous way.





5. Describe the ongoing political and social practices based on a sound knowledge of the set texts.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of politics.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Define political theory and concepts. (Understand K(2))

CO2: Understand, interpret and explain the relevance of political theory, its basic normative concepts. (**Understand K(2)**)

CO3: Apply the knowledge of each concept to a political argument. (Understand K(2))

CO4: Reflectively analyse and appraise social practices through the relevant conceptual toolkit. (**Understand** $\mathbf{K}(2)$)

CO5: Criticize and evaluate the ongoing political and social practices based on a sound knowledge of the set texts. (Understand K(2))

S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
			Unit -	1		1		
	Introduction and discussion about the	Course Objective				CO- 1 to CO-		
	subject and syllabus	andCourse Outcomes				5		
	Unit I	Definition, Nature and Scope if Political Science; Relation with other Social Science; Methods of Study; Approaches to the study of Political Science; The Behavioural Approach.		•	Lecture Dictation Explanation Brainstorming	CO-1		
			Unit –	2				
	Unit II	The State – Its nature, origin and ends. Theories of State action; Concept of Welfare State; Concepts of		•	Lecture Dictation Explanation Brainstorming	CO-2		





Unit III	Justice, Liberty and Equality. Concepts of Sovereignty and Law; Democracy and Dictatorship; Parliamentary, Presidential and Plural types; Unitary and Federal forms of Government.	Unit –	3	Lecture Dictation Explanation Brainstorming	CO-3	
		Unit-4	1			
Unit IV	Public opinion; Political Parties; Pressure Groups; Electoral Systems; Secularism.		•	Lecture Dictation Explanation Brainstorming	CO-4	

Reference Books and Readings:

- 1. Barker, E., Principles of Social and Political Theory, Oxford University Press, Calcutta, 1976.
- 2. Barry, N.P., Introduction to Modern Political Theory, Macmillan, London, 1995.
- 3. Benhabib, S., and Cornell, D., Feminism as Critique, Polity Press, Cambridge, 1987

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-139

Course Name: National movement & constitution of India

Course Objectives

- 1. Introduce certain key aspects of conceptual analysis in political theory.
- 2. Imbibe the skills required to engage in debates surrounding the application of the concepts.
- 3. Blending the conceptual approach to political theory with both elements of the history of ideas and the application of ideas to political issues.
- 4. Develop the capacity to think critically in an analytically rigorous way.
- 5. Describe the ongoing political and social practices based on a sound knowledge of the set texts.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of politics.

Equipment required in Classroom/ Laboratory/ Workshop

Projector





- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Define political theory and concepts. (Understand K(2))

CO2: Understand, interpret and explain the relevance of political theory, its basic normative concepts.

(Understand K(2))

CO3: Apply the knowledge of each concept to a political argument. (Understand K(2))

CO4: Reflectively analyze and appraise social practices through the relevant conceptual toolkit. (**Understand** $\mathbf{K}(2)$)

CO5: Criticize and evaluate the ongoing political and social practices based on a sound knowledge of the set texts. (Understand K(2))

S N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD ' s Rem ark with Date
			Unit -	1			•
	Introductio nand discussion about the subject and syllabus	Course Objective and Course Outcomes			CO- 1 to CO- 5		
	Unit I	The birth and growth of Nationalism in India. The Indian National Congress; The Moderates and the extremists; Landmarks of Indian National Movement: Non-Cooperation,		 Lecture Dictation Explanation Brainstormin g 	CO-1		





	Ciil						
	Civil						
	Disobediance						
	and Quit						
	India						
	Movements; The						
	Independenc e Act 1947.						
	e ACI 1947.	Unit – 2	<u> </u>				
Unit II	The making of		_	Lastyma	CO-2		
	The making of		•	Lecture	CO-2		
	the Indian		•	Dictation			
	Constitution;		•	Explanation			
	Salient Features		•	Brainstormin			
	of the			g			
	Constitution;						
	Fundamental						
	Rights and						
	Duties; Directive						
	Principles of						
	State Policy;						
	Indian Federal						
	System; Centre-						
	State Relations.						
		Unit – 3	3				
Unit III	The Union		•	Lecture	CO-3		
	Government; The		•	Dictation			
	President; The		•	Explanation			
	Prime Minister;		•	Brainstormin			
	The Council of			g			
	Ministers; The						
	Parliament; The						
	Supreme Court.						
L		Unit-4				<u>. </u>	
Unit IV	State		•	Lecture	CO-4		
	Government; The		•	Dictation			
	Legislature; The		•	Explanation			
	Executive; The		•	Brainstormin			
	High Court;			g			
	Panchayati Raj			b			
	System in India.						

Reference Books and Readings

- 1. Alyar, S.P., and U.Mehta (eds.), *Essays on Indian Federalism*, Bombay, Allied Publishers, Bombay, 1965.
- 2. Austin, G., The Indian Constitution: Corner Stone of a Nation, Oxford, Oxford University Press, 2000.
- 3. Austin, G., *Working a Democratic Constitution: The Indian Experience*, Delhi, Oxford University Press, 2000.
- 4. Basu, D.D., An Introduction to the Constitution of India, New Delhi, Prentice Hall, 1994.
- 5. Battleheim, C. Independent India, London, MacGibban, 1968.
- 6. Baxi, U., and B.Parekh (ed.), Crisis and Change in Contemporary India, New Delhi, Sage 1994.



Mangalmay Institute of Management Technology

Greater Noida (U.P.)



- 7. Baxi, U., The Indian Supreme Court and Politics, Delhi, Eastern Book Company, 1980.
- 8. Bhambhri, C.P., The Indian State: fifty years, New Delhi, Shipra, 1997.
- 9. Bose, S., and A.Jalal, *Modern South Asia: History, Culture, PoliticalEconomy*, London, Routledge, 1997.
- 10. Brass, P., Ethnic Groups and the State, London, Croom Helm, 1995.
- 11. Brass, P., Language, Religion and Politics in North India, London, Cambridge University Press, 1974.
- 12. Brass, P., Politics of India Since Independence, Hyderabad, Orient Longman, 1990.
- 13. Chanda, A., and R.Saxena (eds.) *Idologies and Institutions in Indian Politics*, New Delhi, Deep and Deep, 1998.
- 14. Chanda, A., Federalism in India: A Study of Union-State Relations, London, George Allen & Unwin, 1965
- 15. S.P.Verma and C.P.Bhambri (eds.), *Elections and Political Consciousness inIndia*, Meerut, Meenakshi Prakashan, 1967.
- 16. Politics in India, Princeton NJ, Princeton University Press, 1957.

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-145

Course Name: Principal of Economic analysis

Course Objectives

- 1. To illustrate the basic concepts of macroeconomics
- 2. To make the students develop an approach to understanding the difference between Classical and Keynesian Macroeconomics.
- 3. To make students demonstrate the concept of Aggregate demand and Aggregate Supply
- 4. To make students analyze different economic concepts.
- 5. Analyze and reflect upon the market conditions affected by inflation, capital, investment etc.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Economics.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

- CO 1: Understand basic concepts of Macroeconomic Variables and National Income (Understand K(2))
- CO 2: Describe the classical model of macroeconomics (**Understand K(2**))
- CO 3: Apply the concept of macroeconomics in understanding the Keynesian model of macroeconomics ($Understand\ K(2)$)
- CO 4: Assess the concepts of economics in relation to Aggregate Demand and Supply. (Understand K(2))
- CO 5: Illustrate concepts of Consumption and Investment (Understand K(2))

S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
			Unit -	1				
	Introduction and discussion about the subject and syllabus	Course Objective andCourse Outcomes				CO- 1 to CO- 5		
	Unit I	Scope and Method: Nature of Economic Laws, Basic equilibrium, utility, elasticity, competition. Mathematical concepts: Variables, functions, equations and identities, slope, concave and second order optimum conditions. Theory of Consumer Behaviour: Utility analysis cardinal and ordinal approaches, Elements of revealed		•	Lecture Explanation Brainstorming	CO-1		





	preference,					
	consumer					
	surplus,					
	Indifference					
	curve analysis,					
	properties,					
	consumer					
	equilibrium,					
	income, price					
	and substitution					
	effects.					
	Demand					
	Analysis :					
	Demand					
	function and					
	law of					
	demand,price,					
	cross and					
	income					
	elasticity of					
	demand.	TT *4	_			
		Unit –	2			
Unit II	Production :		•	Lecture	CO-2	
	Production		•	Explanation		
	function,		•	Brainstorming		
	combination of			21umstorming		
	factors, laws of					
	production,					
	returns to					
	scales, Law of					
	variable					
	properties.					
	Nature of Costs					
	: Short run and					
	long run cost					
	_					
	curves,					
	optimum and					
	representative					
	firms.					
		Unit –	3			
Unit III	Market and		•	Lecture	CO-3	
	Price		•	Explanation		
	Determination :		•	Brainstorming		
	Structure of					
	Markets,					
	equilibrium of					
	firm and					
	industry under					
	perfect					
	competition.					
	Price and					





			•		
	output under				
	monopoly and				
	price				
	discrimination				
	Nature of				
	monopolistic				
	competition.				
	,	Unit-4		I	
Unit IV	Economic	•	Lecture	CO-4	
CIRCLY	System :	•	Explanation		
	Capitalism,	•	Brainstorming		
	socialism and		Dramstorning		
	mixed				
	economy.				
	problem of				
	resource				
	allocation.				
	Theory of				
	Distribution				
	and Factor				
	Pricuis :				
	Concept and				
	measurement				
	.Net economic				
	welfare,				
	distribution of				
	national				
	income,				
	marginal				
	productivity				
	theory of				
	distribution.				
	theories of rent,				
	wages, interest				
	and profit.				

Books Recommended:

- 1. R.G. Lipsey An Introduction to Positive Economics
- 2. Samuelson, Paul A Economics
- 3. Gould and Ferguson-Micro Economic Theory

Lesson Plan

Program: B.A. B.Ed. Year: I Course Code: AE-146

Course Name: Indian Economic Problem

Course Objectives

- 1. The objective of the course is to provide an overview of the pertinent issues in Indian economy, like growth, unemployment, poverty, inequality etc.
- 2. To make the students able to assess challenges and opportunities of various sectors (e.g. agriculture, industry, services).
- 3. To understand and discuss causes and impact of population growth.





- 4. To make them able to analyse the nature of linkages of Indian economy with the rest of the world through trade and investment channels.
- 5. To make them evaluate the challenges and opportunities before the Indian economy in improving its position in the global economic structure.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Economics.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: The student will be able to describe issues pertaining to GDP growth, unemployment, poverty, inequality and human development in the Indian Economy. (Understand K(2))

CO2: The student will be able to assess challenges and opportunities of various sectors (e.g. agriculture, industry, services). (Understand K(2))

CO3: To Understand the causes and impact of population growth. (Understand K(2))

CO4: The student will be able to analyse the nature of linkages of Indian economy with the rest of the world through trade and investment channels. (**Understand K(2)**)

CO5: The student will be able to evaluate the challenges and opportunities before the Indian economy in improving its position in the global economic structure. (**Understand K(2)**)

S . N o.	Topics	Sub Topics	Date of implementa tion		Pedagogy	CO- Cov e red	Facult ySign	HoD s Re m ark with Dat e
			Unit - 1					
	Introductio nand discussion about the subject and syllabus Unit I	Course Objective and Course Outcomes Nature and Structure of Indian Economy: Growth and composition. Sectoral development of the Indian Economy and their interrelationshi p. Utilization of resource- human and natural. Probloems of population and population policy of India. Need, objectives and strategy of		•	Lecture Explanation Brainstormin g	CO- 1 to CO- 5 CO-1		





Т		17.				40
	unemployment					
	, its nature and					
	extent.					
	Employment					
	policy.					
		Unit – 2				
Unit II	Agriculture:		•	Lecture	CO-2	
	Trends in		•	Explanation		
	production and		•	Brainstormin		
	productivity,		•			
	reforms, tenurial			g		
	system, distribution					
	of land, ceiling					
	consolidation of					
	holdings.					
	Agriculture labour					
	and problem wages,					
	employment and					
	under-employment.					
	Capital agriculture					
	financial and					
	physical. Problems					
	of irrigation and					
	supply of inputs.					
	Organizational					
	issues. Market					
	cooperative					
	farming.					
	Community					
	development					
	project agricultural					
	and rural					
	development					
	programmes.					
	Technology					
	Change in					
	Agriculture					
	stretegy:					
	Agricultural					
	production					
	stretegy. Price					
	policy in					
	agriculture.	TI24 2				
TT24 TTT	Industria and	Unit – 3	T	T4	CO 2	
Unit III	Industry and		•	Lecture	CO-3	
	Service Sector:		•	Explanation		
	Growth and		•	Brainstormin		
	Structure of			g		
	industry. Industrial					
	and licensing					
	policites of major					





industries, large, small and cottage industries. Industrial finance,	
industries. Industrial finance,	
Industrial finance,	
foreign, capital and	
multinationals,	
industrial labour -	
wages and wage	
regulation, social	
security, housing,	
industrial peace,	
trade Union	
movement.	
Service Sector -	
Nature, structure	
and Development.	
Unit-4	Į.
Unit IV Economic of Uttar • Lecture CO-4	
Ctrusture and	
Development of	
U.P.'s Economy.	
U.P. Economy	
through plans.	
Demogra[phic	
Scenario of U.P.	
Infrastructure,	
energy, transport	
and water	
resources.	
Decentralization of	
planning in U.P.	
industrial	
development in	
U.P. Public Sector	
Units, Small scale	
Industries, informal	
Sector, Hurdles and	
Prospects.	
Agriculture,	
Employment,	
Poverty, Inter-	
Regional Disparties	
and Policy Issues.	

Books Recommended:

- 1. Alak Ghosh Indian Economy
- 2. Rudra Dutt & Sundaram Indian Economy
- 3. Government of Indian Annual Economic Survey
- 4. Five year Plans, Govt.of U.P.



Mangalmay Institute of Management Technology

Greater Noida (U.P.)

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-002

Course Name: Games/Sports and Physical Education

Course Objectives

- Acquire knowledge of theoretical concepts of Anatomy, Physiology, Yoga and Meditation in relation to holistic health
- Apply knowledge of analogy, physiology, yogic and meditation-based practices in developing sound physical and mental wellbeing
- Develop their personality with a sense of identity and meaning through the practice of Meditation
- Build awareness of the importance of physiology, Yoga and Meditation in educational context

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of Games, Health and Physical Education.

Equipment required in Classroom/ Laboratory/ Workshop

- 16. Play field
- 17. Courts
- 18. Health and Physical Education Resource centre

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Develop the understanding of activities organized in school. (Understand K(2))

CO2: Acquire the required skills of conducting various activities in school by

engaging in school activities (Understand K(2))

CO3: Understand and analyze the functioning of various curricular activities, e.g. sports and games, dance, songs; organized in the school ($Understand\ K(2)$)

CO4: Observe and take experience of the teaching-learning process of physical education in the classroom. (Understand K(2))

CO5: Apply the physical education experiences in their teaching profession to increase efficiency. (Understand K(2))

CO6: Understand the perception and role of health and physical education in teaching learning environment. (Understand K(2))

							HoD'
S.			Date of		CO-		S
N	Topics	Sub Topics	implementat	Pedagogy	Cove	Faculty	Rem
0.	•	•	ion		red	Sign	ark
						O	with





						D
	1	Unit -	1			
Introduction					CO-	
and					1	
discussion about the	Course				to CO-	
subject and	Objective and Course				4	
syllabus	Outcomes				7	
Anatomy and	Cell : Structure		•	Lecture	CO-1	
Physiology:	and Functions,			Explanation	CO-1	
Filysiology.	Different			Demonstration		
	system		•	Experiential		
	(Muscular,		•	Problem		
	Skeletal,			solving		
	Circulatory,					
	Respiratory,					
	digestive and					
	Nervous					
	system),					
	(Effect fo					
	exercise on					
	various					
	systems)					
	definition					
	Scope and					
	importance,					
	need for public					
	awareness.	Unit -	2			
Sociological	Introduction :	CIIIt -	•	Lecture	CO-2	
Aspects:	Society and		•	Explanation		
	sports, Social		•	Demonstration		
	Institutions,l		•	Experiential		
	Games and		•	Problem		
	Sports as			solving		
	Men's Cultural					
	Heritage,					
	National					
	Integartion,					
	International					
	Integration.					
						Ì





Yoga:	Introduction,		•	Lecture	CO-3	
	Asanas : Lying,		•	Explanation		
	Sitting,		•	Demonstration		
	Standing,		•	Experiential		
	Pranayama		•	Problem		
	,			solving		
		Unit-	4			
Physical Fitness	Introduction,		•	Lecture	CO-4	
:	Components		•	Explanation		
	of Physical		•	Demonstration		
	Fitness,		•	Experiential		
	Development		•	Problem		
	of Physical			solving		
	Fitness					
	components,					
	Factors					
	influencing					
	Physical					
	Fitness					
		Unit-	5			
First Aid :	Introduction,		•	Lecture	CO-1	
	Types of First		•	Explanation		
	Aid,		•	Demonstration		
	Prerequisite		•	Experiential		
	Qualities of		•	Problem		
	First Aider,			solving		
	First Aid box,					
	Types of					
	Sports injuries					
	and their First					
	Aid Treatment					

☐ Anantharaman, T.R. (1996). Ancient Yoga and Modern Science. New Delhi: Munshiram Manoharlal Publishers Pvt Ltd.
☐ Besant, A. (2005). An introduction to yoga, New Delhi: Cosmo.
$\hfill\Box$ Bhogal, R.S. (2010). Yoga & Mental Health & Beyond. Lonavla: Kaivalyadhama SMYM Samiti
☐ Goel, A. (2007). Yoga Education, Philosophy and Practice. New Delhi: Deep and Deep Publications.
□ Nath, S.P. (2005). Speaking of Yoga. New Delhi: Sterling Publishers.
□ NCERT. 2015. Yoga: A Healthy Way of Living, Secondary Stage, New Delhi.
□ NCTE. 2015. Yoga Education-Bachelor of Education Programme, New Delhi.
☐ MDNIY. 2010. "Yoga Teachers Manual for School Teachers", New Delhi
☐ Mangal, S.K., Mangal, U. and Mana, S. K. (2009). Yoga education, New Delhi: Arya Publication.

□ Nagendra, H.R. (1993). Yoga in Education. Banglore, Vivekananda Kendra.





☐ Taimini, I.K. (1979). The Science of Yoga. Madras, Adyar Publication.

References:

- 1. Arora, P. (2005) Sex Education in schools, Prabhat Prakashan
- 2. K. Park "Preventive and Social Medicine" Banarsidas Bhanoth, Publishers Nagpur Road, Jabalpur, India.
- 3. NCERT (2013). *Training and Resource materials on Adolescence Education*, NCERT, New Delhi. (This material is also available on
- "http:www.aeparc.org.www.ncert.nic.in"rg.www.ncert.nic.in
- 4. NCERT (2014). Population Education, Source Material, NCERT, New Delhi.
- 5. Stephen, J. Williams, Paul R. Torrents, "Introduction to Health Service", Delmore Publications.

Physical Education

- 6. Deboarh, A. Wuest, Charles, A. Bucher: "Foundation of Physical Education Exercise Science and Sports", Tata McGraw Hill Pvt. Ltd., New Delhi.
- 7. John, E. Mixton, Ann, E. Jewett: "An Introduction to Physical Education, W.B. Saunders Company, London.
- 8. John, Cheffers; Tom, Evaul: "Introduction to Physical Education Concept of Human Movement". Prentice Hall Engle Wood: New Jersey.
- 9. Bette J., Logdson & Others, "Physical Education for Children", Lea and Febiger, Philadelphia.
- 10. Roberts, S. Weinberg & Daniel Gould, "Foundation of Sports and Exercise Psychology", Human Kinetics Publication.
- 11. A.K. Uppal, Lawrance Gray Kumar, "Biomechanics in Physical Education and Exercise Science: Friends Publication, New Delhi.
- 12. Jack, H. Wilmore, David, L. Costil, W. Larry Kenney, "Physiology of Sports and Exercise, Human Kinetics Publication.

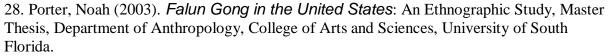
13. **Yoqa**

- 14. Swami Satyanand Saraswati, "Asana Pranayama Mudra Bandh", Bihar School of Yoga, Munger.
- 15. M.M. Ghore, "Anatomy and Physiology of Yogic Practices". Lonavala Yoga Institute, Lonavala
- 16. Gharote, M.L. (2004). Applied Yoga, Kaivalyadhama S.M.Y.M. Samiti, Lonavala.
- 17. "Yogasana" Morarji Desai National Institute of Yoga, New Delhi.
- 18. "Pranayama" Morarji Desai National Institute of Yoga, New Delhi.
- 19. MDNIY (2010). "Yoga Teachers Manual for School Teachers, New Delhi.
- 20. NCERT (2015). Yoga: A Healthy Way of Living Upper Primary Stage, New Delhi.
- 21. NCERT (2015). Yoga: A Healthy Way of Living Secondary Stage, New Delhi.
- 22. Agarwal, Satya P. (1998). *The social role of the Gītā: how and why,* Motilal Banarsidass, ISBN 978-81-208-1524-7, retrieved 17 June 2010.
- 23. Goel, Devraj & Goel, Chhaya (2013). Universe of Swami Vivekananda & Complete.
- 24. *Wholistic Social Development*, CASE Publication under UGC SAP, The M.S. University of Baroda, Vadodara.
- 25. Jason Liu and Dr. Gwendalle Cooper (2009) *Scientific Analysis of the Effects of Falun Dafa* Presented at International Conference of Psychologists, February 27, 2009 by Catherine Hennessy.
- 26. Mehroo D. Bengalee (1976). *Child Guidance*. Sheth Publishers, Educational Publishers,
- 35, Everest, Pedder Road, Bombay.
- 27. Ministry of Health & Family Welfare, Government of India, *Annual Report to the People on Health*. December 2011.



Mangalmay Institute of Management Technology





29. Wu JY, Feng, L, Park, H-T, Havlioglu N, Wen L, Tang H, Bacon KB, Jiang Z, Zhang X, Rao Y. (2001) *Molecule that guides Nerve Calls Directs Immune Cells*, Science Daily.

Web Resources:

- 30. Position Paper National Focus Group on Health and Physical Education, NCERT http://www.ncert.nic.innew_ncertncertrightsidelinkspdffocus_grouphealth_prelims_final.pdf
- 31. Learning curves: sports in education, (2013) Azim Premji Foundation http:azimpremjifoundation.orgpdflearning-curve-17.pdf
- 32. www.FalunDafa.org
- 33. www.http:greatist.comhealth 19-worst-tech-related-health-risks

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-209 Course Name: Drama

Course Objectives

(**CO1**): To enable the students to understand the passage and grasp its meaning.

(CO2): To enable the students to read English passage loudly with correct pronunciation, stress, intonation, pause and articulation of voice.

(CO3): To enable them to understand the passage by silent reading.

(CO4): To enrich their active and passive vocabularies.

(CO5): To enable them to express ideas to the passage orally and in writing.

(CO6): To enable them to enjoy reading and writing.

On completion of this the student are expected to critically reflect and analyze the issues related to reading and Appreciating English Drama.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of English drama.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Language laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Describe the historical development of British Drama.

CO2: Critically analyze various types of plays and different elements and narrative techniques.

CO3: Critically analyze various nuances of theatrical presentation

CO4: Examine the characters, plot, themes and critical appreciation of drama.

CO5: Analyze the plays in the context of theme, characters, nature of

the play etc.

(CO1): Acquire a broad perspective of the novel as a literary genre and the relevant historical, geographical, and cultural identical backgrounds. (Understand K(2))

(CO2): Analyze various types of novels with reference to thematics and other approaches. (Understand K(2))

(CO3): Appreciate the working of various literary devices like irony in fiction. (Understand K(2))

(CO4): Develop understanding about teaching, pedagogyBand community involvement. (Understand K(2))

(CO5): Build skills and abilities of communication, reflection, art, aesthetics, theatre, selfexpression and ICT. (Understand K(2))

S. N	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
			Unit	- 1				
	Introduction and discussion about the subject and syllabus Development of Drama	Course Objective andCourse Outcomes Elementsof Drama		•	Lecture Dictation Explanation Brainstorming	CO- 1 to CO- 5		
		I	Unit -	- 2	<u> </u>			l
	Types of drama	Tragedy Comedy Tragi - comedy Drama of Ideas Poetic Drama The Problem Play	Unit -	•	Lecture Dictation Explanation Brainstorming	CO-2		





Shakespeare	Othello		Distribution	CO-3	
		Unit - 4	4		
Congreve	The Way of the World		Dictation Explanation	CO-4	
	•	Unit – :	5		
G.B. Shaw	Candida			CO-5	

Text Books:

- Carter, Ronald and John McRae. (2001). The Routledge History of Literature in English. Routledge, London.
- Peck, John and Martin Coyle. (2007). A Brief History of English Literature. Palgrave Macmillan, London.
- Trevelyan. G. M. (1992 [2009]). English Social History. Penguin, London.

Reference book

- Birch, Dorah and Katy Hooper. (2012). The Concise Oxford Companion to English Literature.
- Oxford University Press, Oxford.

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-210 Course Name: Fiction

Course Objectives

(CO1): Critically analyze various types of novels and narrative techniques used in fiction.

(CO2): Examine the characters, plot, themes and critical appreciation of the novels and short stories.

(CO3): Evaluate various styles of prose writing.

(CO4): Analyze the technical differences between narrative of fiction and nonfiction.

(CO5): Reflect upon the short stories, novels studied in the course.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of English fiction.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Language laboratory

Assessment Schemes





S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Critically analyze various types of novels and narrative techniques used in fiction.

(Understand K(2))

(CO2): Examine the characters, plot, themes and critical appreciation of the novels, fiction and short stories. (Understand K(2))

(CO3): Appreciate the working of various literary devices like irony in fiction. (Understand K(2))

(CO4): Analyze the technical differences between narrative of fiction and nonfiction. (Understand K(2))

(CO5): Evaluate various styles of prose writing. (Understand K(2))

(CO6): Reflect upon the short stories, novels & fiction studied in the course. (Understand K(2))

S . N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD 's Rem ark with Date
			Unit -	1	<u>l</u>		
	Introductio nand discussion about the subject and syllabus History of Novel	Course Objective and Course Outcomes Elements of Novel [Plot, characterization , Narrative Technique and Structure] Elements of Short Story		 Lecture Dictation Explanation Brainstormin g Lecture Dictation Explanation Brainstormin 	CO-1 to CO-5 CO-1		
			Unit –	2 g			
	Types of Novel	Picaresque Novel, Historical Novel, Gothic Novel Epistolary Novel, Regional Novel, Detective Novel Science Fiction, Space		 Lecture Dictation Explanation Brainstormin g 	CO-2		



Mangalmay Institute of Management Technology



Greater Noida (U.P.)

	Fiction					
		Unit –	3			
Jane Austen	Pride and Prejudice		LectureDictationExplanationBrainstorming	CO-3		
	_ l	Unit -	4	L		L
Charles Dickens	David Copperfield		LectureDictationExplanationBrainstorming	CO-4		
		Unit –	5		T	
Thomas Hardy	The Return of the Native		LectureDictationExplanationBrainstorming	CO-5		

Text Books:

- Pride and Prejudice, Jane Austen, Orient Blackswan (2003)
- Modern Prose, ed. Michael Thorpe, OUP
- Cambridge History of the English Novel, Caserio and Hawes, CUP, 2012
- Oxford Book of Essays:OUP,2009
- A book of English essays: Penguin India,2000

Lesson Plan

Program: B.A. B.Ed. **Year:** II **Course Code:** AE-213

आधुनिक हिन्दी काव्य

Course Name:

Course Objectives:

(**CO1**): To modern Hindi poetry is composed of various genres

(CO2): It provides knowledge of these different phenomena that have come into the language of modern poetic movements and provides a source of poetic taste

(CO3): Beware of the major poetic trends of modern literature.

(CO4): To provide a tasteful, study able and evaluative view of the works in the context of the original forms of modern poetic forms and their developmental process.

(CO5): The heroes of the modern period were distinguished from their epics with their shorthand

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students





• Basic knowledge of modern hindi poetry.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): We can understand about modern times from group discussions. (Understand K(2))

(CO2): revise the importance of enjoyment, study and value of works in the context of the physical forms of modern poetic forms and their development process. (Understand K(2)).

(CO3): Will be able to get acquainted with the major poetry streams of modern poetry. (Understand K(2))

(CO4): will be able to gain knowledge in the curriculum of modern poets and will be introduced to the study of various poems written by poets. (Understand K(2))

(CO5): They will be able to learn about these different phenomena that have come into the language of modern poetic movements and will be able to acquire knowledge related to the poetic taste (Understand K(2))

S N o.	Topics	Sub Topics	Date of implemen tation	Pedagog y	CO - Co ve re d	Facul ty Sig n	Ho D' s Re m ark wit h Da te
	Introductionand		U nit - 1		CO		
	discussion about				-1		
	the subject and	Course Objective			to		
	syllabus	andCourse Outcomes			CO -5		
			Jnit – 2	 Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re 	CO- 1		





		Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re		
		10		
Ţ	Jnit - 3			
,		Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	3 3	
	Unit-4			
	Init-5	Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re		





	•	Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO- 5	
1	Unit-6			
	•	Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO- 1	
1	Unit-7			
	•	Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re		
	•	Lecture Brainstorm ing Discussion Exposition	CO- 2	





		•	Story telling technique Explanatio n Lecture Questionai re		
		•	Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO- 2	
		•	Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO- 2	

] [
1.	. 00000 000000 00 00000 00000 - 00000000	
	000 -000000 00000 0000 000, 0000	
^		

- 4. 0000000 000000 00 000 000000 **-** 00**0** 0000000 **-**
- 5. 00000 00 00000 **-** 00000 0000





6.	
7.	
8.	
9.	
10	
11.	. 000 00 00 0000 00000 00000 - 000 000000
12	. 0000000 00000 000 - 00. 0000000 - 00000
13	. 000 00 00000 - 00000000 00000

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-214

Course Name: हिन्दी कथा साहित्य

Course Objectives:

(**CO1**): To modern Hindi poetry is composed of various genres

14. 000000000000 - 000 0000 00000

(CO2): It provides knowledge of these different phenomena that have come into the language of modern poetic movements and provides a source of poetic taste

(**CO3**): Beware of the major poetic trends of modern literature.

(CO4): To provide a tasteful, study able and evaluative view of the works in the context of the original forms of modern poetic forms and their developmental process.

(CO5): The heroes of the modern period were distinguished from their epics with their shorthand

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of hindi fiction.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Will get acquainted with the development of major prose genres. (Understand K(2))

(CO2): Will be able to gain knowledge in the course of the religious form of the main lines of prose. (Understand K(2)).

(CO3): Understanding and evaluating the physical forms of literature and the mythology of literature in the context of the development of this history

In the forgiveness of doing so, we will be able to remember you. (Understand K (2))

(CO4): Will be able to appreciate the review of the author. (Understand K(2))

(CO5): Readers of these various prose works will be able to develop a sense of taste. (Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation	Pedagogy	CO- Cov e red	Facult y Sign	HoD ' s Re m ark wit h Dat e
			Unit - 1				
	Introductio nand discussion about the subject and syllabus	Course Objective and Course Outcomes		 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture 	CO- 1 to CO- 5		
				Questionaire			
			Unit – 2				
				 Lecture Brainstorming Discussion Exposition Story telling 	CO- 2		





		•	technique Explanation Lecture Questionaire		
	Unit - 3	I			
		•	Lecture Brainstormi ng Discussion Exposition Story telling technique Explanation Lecture Questionaire	CO- 3	

		$\sqcup \sqcup \sqcup$

- 2. 000000 0000000 00000 000 000000000 0000
- 3. 000000 000000 0000000 00000 00000
- 5. 000000 000 00000 0000 000000 0000000,
- 7. 000000 00000 00 000000000 00. 00000 00000
- 8. 00000 000000 000 00000 000
- 9. 00000 00000





- 10. 00000 0000000 000 00000 00000 00 00000 **-** 00**0**
- 11. 00000 000: 00000000 00 00000 000 00000 00000
- 13. 00000 00 0000 0000 000 000000 000000 00000-

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-215

Course Name: Political History of Medieval India [From 1206 – 1526 A.D.]

Course Objectives

- 1. To make students able to illustrate the knowledge of history of India from the ancient times.
- 2. To introduce the ancient Indian society and polity
- 3. To interpret the economic development of ancient India
- 4. To Mark the important centers of trade & literature during the ancient times on the outline map of India
- 5. To make students aware of the importance and types of the sources in Historical studies

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of political history.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Classify the basic themes, concepts, chronology and the Scope of Indian History ($Understand\ K(2)$)

CO2: Compare the social & technological developments of Stone Ages, Classify and tabulate the different archaeological sources ($Understand\ K(2)$)

CO3: Critically recognize the Social, Political, Economic and Cultural aspects of History (Understand K(2))

CO4: Explore the scope for further research in the domain and to study further in the applied field of history (**Understand K(2)**)

CO5: Have a comparative understanding of different dynasties in Ancient India (Understand K(2))

S	Topics	Sub Topics	Date of implement ation	Pedagogy	CO- Cov e red	Facul ty Sign	Ho D' s Re m ark wit h Dat e
			Unit - 1				
	Introducti on and discussion about the subject and syllabus	Course Objective and Course Outcomes			CO- 1 to CO -5		
	Unit I	 Significant source material of medieval India: Archaeological literary and historical Historiography – Different Approaches Rise of Turks, causes of Success of Arab invasion and its impact. 	Unit – 2	 Lecture Dictation Explanation Brainstorming 	CO-1		
	Unit II	Slave Dynasty: 1. Aibak – Early career, achievements as a commander, difficulties, an assessment. 2. Iltutmish – Early life, problems, achievements, an estimate, the successors and the rule of forty.		 Lecture Dictation Explanation Brainstorming 	CO- 2		





	Ghiasuddin. 2. Mohammad-bin- Tughlaq – Domestic policy schemes of Mohd. Tughlaq, Revenue reforms, Administrative reforms, foreign policy,		Brainstormi ng		
Unit III	Tughlaq Dynasty: 1. Ghiasuddin Tughlaq – Domestic policy, foreign policy, death of	Unit – 3	LectureDictationExplanation	CO- 3	
	conquest, mongol invasion and its effects, an assessment.				
	and its remedies, Administrative system, Price control and Marketregulations, foreign policy, southern				
	difficulties, theory of kingship, Hindu policy, Domestic policy, revolts				
	of his reign, foreign policy, estimate. Alauddin Khaliji – Early career and accession,				
	JalaluddinFirozShahKh aliji – Early life and career, significant events				
	5. Causes of downfall of slave dynasty.6. Khaliji Dynasty:				
	4. Balban – Early life and accession, his problems, theory of kingship, achievements, an estimate.				
	3. Razia – Her state policy, causes of her downfall, an assessment.				





		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			23.	
	reforms, an estimate. Invasion of Timur, causes and its effects. Causes of downfall of Tughlaq dynasty. 4. Lodhi Dynasty: Bahlol Lodhi — Accession, main events of reign, character, assessment. Sikander Lodhi — Main events of his life, foreign policy. Ibrahim Lodhi — Domestic policy, foreign policy, causes of failure, an					
	estimate.	1				
	estimate.	Unit - 4		<u> </u>		
Unit IV	 Nature of state, different theories of kingship. Causes of downfall of Delhi Sultanate. Central and provincial administration, army organization. Development of literate and architecture. 		 Lecture Dictation Explanation Brainstorming 	CO-4		

Books Recommended

(1) fnYyh IYrur & ,0,y0 JhokLro

Delhi Sultanate – A.L. Srivastava (2) fnYyh lYrur & ,y0 ih0 'kekZ

Delhi Sultanate – L.P. Sharma

(3) iwoZ e/;dkyhu Hkkjr & ,0ch0 ik.Ms;

Early Medieval India – A.B. Pandey

- (4) Foundation of Muslim Rule in India A.B.M. Habibullah
- (5) Medieval India History Ishwari Prasad
- (6) History of Qaraunah Truks in India Ishwari Prasad
- (7) Growth of Khalji imperialism Ishwari Prasad
- (8) Alauddin's Market Regulation B.P.Saxena





- (9) Chronology of Mohd. Tughlaq N.H. Rizvi
- (10) Firoz Shah Tughlaq N.H. Rizvi
- (11) Sikandar Lodhi as a founder A. Halim
- (12) The Administration of Sultanate of Delhi I.H. Quraishi
- (13) Some Aspects of Muslim Administration R.P.Tripathi
- (14) f[kyth oa'k dk bfrgkl & ds0,l0 yky
- (15) fnYyh IYrur & ds0,0 futkeh

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-216

Course Name: Political History of Medieval India [From 1526 - 1740 A.D.]

Course Objectives

- 1. To make students able to illustrate the knowledge of history of India from the ancient times.
- 2. To introduce the ancient Indian society and polity
- 3. To interpret the economic development of ancient India
- 4. To Mark the important centers of trade & literature during the ancient times on the outline map of India
- 5. To make students aware of the importance and types of the sources in Historical studies

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of political history.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Classify the basic themes, concepts, chronology and the Scope of Indian History ($Understand\ K(2)$)

CO2: Compare the social & technological developments of Stone Ages, Classify and tabulate the different archaeological sources ($Understand\ K(2)$)

CO3: Critically recognize the Social, Political, Economic and Cultural aspects of History (Understand K(2))

CO4: Explore the scope for further research in the domain and to study further in the applied field of history (**Understand K(2)**)

CO5: Have a comparative understanding of different dynasties in Ancient India (Understand K(2))

S . N o.	Topics	Sub Topics	Date of implementa tion		Pedagogy	CO- Cov e red	Facult ySign	HoD ' s Rem ark with Date
		-	Unit -	1				•
	Introductio nand discussion about the subject and syllabus Unit I	Course Objective andCourse Outcomes Sources — 1. Archaelogical, literay and historical works. 2. Historiograohy — different apptoaches. 3. North India — Political scene.		•	Lecture Dictation Explanation Brainstormin g	CO- 1 to CO- 5		
			Unit –	2				
	Unit II	Babur – 1. Invasion, conquests, personality. 2. Humayun – Struggle, exile, restoration. 3. Shershah Suri – Civil, military and revenue administration achievements.		•	Lecture Dictation Explanation Brainstormin g	CO-2		





					I	1
	Akbar – 1. Conquests, Rajput policy, religious policy. 2. Deccan policy, revolts, consolidation of empire. 3. Revenue administration, mansubdari system, estimate of Akbar.					
	- ·	Unit –	1		CO-3	1
Init III	Jahangir – Accession, twelve ordinances, revolts, influence of Nurjahan, Deccan policy, character of Nurjahan, Estimate of Jahangir. Shahjahan – Accession, early revolts, N.W.F. policy, Deccan policy, Central Asian policy, War of succession. Aurangzeb – Early career, military exploits, religious policy, Deccan policy, Rajput policy, Revolts and reaction, Causes of failure of Aurangzeb character and		•	Lecture Dictation Explanation Brainstormin g		
	of failure of	Unit -	1			





Unit IV	Rise of	• Lecture CO-4	
	Maratha Power	Dictation	
	under Shivaji,	Explanation	
	relations with	Brainstormin	
	Mughals,	g	
	Sambhaji,		
	Rajaram.		
	1. Later Mughals		
	and emergence		
	of new states –		
	Awadh and		
	Haiderabad.		
	2. Invasion of		
	Nadirshah and		
	Ahmad Shah		
	Abdali.		
	3. Causes of		
	downfall of		
	Mughal Empire.		
	Administration		
	-Central,		
	provincial,		
	military,		
	administration,		
	revenue		
	administration.		
	1. Law and		
	justice.		
	2. Development		
	of education and		
	literature.		
	3. Architecture,		
	painting.	1	

Books Recommended

- (1) eqxy dkyhu Hkkjr & ,0,y0 JhokLro
- (2) Mughal Empire in India S.R. Sharma
- (3) mRrj e/;dkyhu Hkkjr & ,0ch0 ik.Ms;

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-217

Course Name: Introduction to Textiles

Course Objectives

1. To make students acquainted with different types of fibers.





- 2. To learn and understand different types of yarns, their construction and basic weaves.
- 3. About basic finishes applied on fabrics.
- 4. To develop the skills in different techniques of printing and dyeing.
- 5. To develop the awareness of selecting, caring and storage of fabrics.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Home science.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

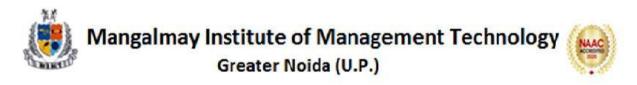
- 22. Exhibit efficient resource use potentials at home and work(Understand K(2))
- 23. To make students acquainted with different types of fibres. (Understand K(2))
- 24. To learn and understand different types of yarns, their construction and basic weaves. (Understand K(2))
- 25. About basic finishes applied on fabrics. (Understand K(2))
- 26. To develop the skills in different techniques of printing and dyeing. (Understand K(2))
- 27. To develop the awareness of selecting, caring and storage of fabrics. (Understand K(2))

S N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD ' s Rem ark with Date
	I.		Unit -	1			Dutt
	Introductio nand discussion about the subject and syllabus Introduction to Textiles	Course Objective and Course Outcomes • Characteristic s, uses and Classification of textiles fibres. □ Importance, manufacturing process and properties (Physical and Chemical) of following fibres. □ Cotton, Linen □ Wool, Silk □ Rayon Nylon		 Lecture Explanation Brainstormin g 	CO- 1 to CO- 5		
			Unit –	2			_
	Yarn and Weaves	Construction of yarn□ Types of Yarn□ Basic Weaves		LectureExplanationBrainstorming	CO-2		





		Unit – 3	3			
	• Importance of Finishes □ Basic finishes - Bleaching , Seizing, Tentring, Calendaring, Mercerizing and Sanforising □ Functional finishes - Resin finish, Crease resistance, and Water proofing, Stain and soil resistance.		•	Lecture Explanation Brainstormin g	CO-3	
		Unit-4				
Methods and Style	 Block Printing Stencil Printing Roller Printing, Screen Printing Batik, Tie and Dye 		•	Lecture Explanation Brainstormin g	CO-4	
		Unit-5				
	 Buying Factors affecting selection of Fabric Use and Care of fabrics Storage of fabrics Consumer problems 		•	Lecture Explanation Brainstormin g	CO-5	



REFERENCE BOOKS

- 1. Introduction to textiles `Joseph Mayory
- 2. oL= foKku ,oa /kqykbZ dyk csyk HkkxZo ;wfuoflZVh cqd gkml] t;iqj
- 3. Textbook of Home Science, Premlata Mullick, Kalyani Publication
- 4. Grooming, Selection and care of clothes S. Pandit & E. Tanplag
- 5. oL= foKku ,oa ifj/kku O;oLFkk vydk vxzoky ,oa eatw ikVuh
- 1/4LVkj ifCyds'kUl] vkxjk





Later Medieval India – A.B. Pandey

(4) eqxy lkezkT; dk mRFkku vkSj iru & vkj0 ih0 f=ikBh

Rise and fall of Mughal Empire – R.P. Tripathi

- (5) Shershah and his times K.R.Kanoongo
- (6) Humayun Badshah S.K. Banerji
- (7) Akbar the Great Mughal V.A. Smith
- (8) vdcj egku Hkkx & 1] 2 vkSj 3 & ,0,y0 JhokLro

Akbar the Great Vol, I, II & III – A.L. Srivastava

- (9) tgkaxhj & csuh izlkn
- (10) 'kkgtgka & cukjlh izlkn IDlsuk
- (11) vkSjaxtsc & tnqukFk ljdkj
- (12) f'kokth & th0,l0 ljnsokbZ
- (13) e/;dkyhu Hkkjr & Mk0 ds0lh0 tSu

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-218

Course Name: Child Development

Course Objectives

- 1. To understand the meaning and importance of child development.
- 2. To understand different development tasks in children.
- 3. To recognize the importance and role of play in child development.
- 4. To understand the personality.
- 5. To learn about different types of characteristics, problems and care of children

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Home science.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)





- 1. Gain knowledge of variables that influence development throughout the life span and apply this knowledge to become more effective parent's professionals, and citizens of the global community. (Understand K(2))
- 2. Relate the scientific knowledge of development from conception to death including the biological, emotional, cognitive, and psychosocial influences in order to make effective personal and professional decisions. (Understand K(2))
- 3. Apply critical thinking to analyze and problem solve the developmental concerns from birth to death. (Understand K(2))
- 4. Utilize knowledge of prenatal and child development, cognitive foundations of intelligence, and emotional development throughout the lifespan to evaluate and improve human potential. (**Understand K(2)**)

S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
			Unit -	1				
	Introduction and discussion about the subject and syllabus Introduction to Child development	Course Objective and Course Outcomes • Definitions and scope of child development □ Principles of Development □ Stages of development and developmental tasks of each stage. □ Factors affecting development.		•	Lecture Explanation Brainstorming	CO- 1 to CO- 5		
	<u> </u>		Unit –	2				
	Development with Characterstics from Birth to Adolescence	PhysicalDevelopmentMotorDevelopment		•	Lecture Explanation Brainstorming	CO-2		





	 □ Emotional Development □ Language Development □ Social Development □ Mental Development 					
		Unit –	3			
Play and work	Types of Importance of Play □ Difference between Play and Work		•	Lecture Explanation Brainstorming	CO-3	
1	-1	Unit-4	ļ			I
Personality	 Concept and Definitions Factors Affecting Personality Development 		•	Lecture Explanation Brainstorming	CO-4	
-		Unit-5	5			
Exceptional Children	 Physically Challenged Mentally Challenged Problem Children Gifted Children Juvenile delinquents - Meaning, Causes and preventive measures. 		•	Lecture Explanation Brainstorming	CO-5	

REFERENCE BOOKS

1. cky fodkl ,oa cky euksfoKku Mk0 izhfr oekZ ¼fouksn iqLrd eafnj] vkxjk½

2. cky fodkl % cky euksfoKku HkkbZ ;ksxsUnzthr s ¼fouksn iqLrd eafnj] vkxjk½



BY N

- 3. Child Psychology S.P. Chaube
- 4. Textbook of Home Science, Premlata Mullick, Kalyani Publication
- 5. Child Development Hurlock E.B.
- 6. Development Behaviour Gale R.F.
- 7. ,Mokal cky fodkl ¼LVksj ifCyds'kUl vkxjk½ Mk0 deys'k 'kekZ

Lesson Plan

Program: B.A. B.Ed. **Year:** II **Course Code**: AE-219

Course Name: Teacher in Emerging Indian Society

Course Objectives

- 1. about the relationship between Philosophy and Education and implications of philosophy on education.
- 2. the importance and role of education in the progress of Indian society.
- 3. the contribution of great educators to the field of education.
- 4. the need to study education in a sociological perspective. The process of social change and socialization to promote the development of a sense of commitment to teaching profession and social welfare.
- 5. their role in the creation of a new social order in the country and learn about various social welfare opportunities in which they can participate helpfully.
- 6. the means and measures towards the promotion of National integration and protection of human rights.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of teacher and teaching-learning process.

Equipment required in Classroom/ Laboratory/ Workshop

- 19. Over head Projector
- 20. Smart/White Board
- 21. Computer

Assessment Schemes

S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100

Course Outcomes (starting with action-oriented observable and measurable verb)

- CO1. Examine range of cognitive capacities and affective processes in human learner. (Understand K(2))
- CO2. Acquaint with the different contexts of learning and situate schools as a special environment for learning (Understand K(2))
- CO3. Reflect on their own implicit understanding of the nature and kinds of learning. (Understand K(2))
- CO4. Develop an understanding of different theoretical perspectives of learning with a focus on cognitive views of learning. (Understand K(2))





S N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD ' s Re m ark with Dat e
	•	,	Unit - 1				
	Introductio nand discussion about the subject and syllabus Unit-I	Course Objective and Course Outcomes		• Lecture	CO- 1 to CO- 5		
		• Education: nature and meaning its objective in relation to the time and place.		 Explanation Demonstration Brainstorming 			
		Education in the western context: with specific reference to Rousseau, Pestalozzi, Dewey, Russell, their impact on educational thought and class room practices, in term of progress trends in education.		 Lecture Explanation Demonstration Brainstorming 	CO-1		
		Indian thought and its contribution to educational practices.	Unit – 2	 Lecture Explanation Demonstration Brainstorming 	CO-1		





Unit-II			Lecture	CO-2	a.
	Philosophy and		E 1		
	education:		T		
	significance of				
	studying		n Brainstormin		
	philosophy in	•			
	understanding		g		
	educational				
	practices and				
	problem				
	L				
		•	200000	CO-2	
	Major	•	Explanation		
	philosophical	•	Demonstratio		
	systems - their		n		
	salient features		Brainstormin		
	and their impact		g		
	on education.		-		
	a. Realism with				
	reference to				
	Aristotle and				
	Jainism				
	b. naturalism with				
	reference to the				
	views of Rousseau				
	and Rabindra Nath				
	Tagore				
	c. Idealism with				
	reference to Plato,				
	Socretes and				
	Advaita				
	Philosophy.				
	d. Pragmatism				
	with reference to				
	Dewey				
	"Instrumentation				
	and				
	Experimentalism"				
		Unit – 3			
Unit-III			Lecture	CO-3	
	Educational		Explanation		
	thinkers and their		Demonstratio		
	contribution in		n		
	developing		Brainstormin		
	principles of		g		
	education.		b		





M.K. Gandhi: Basic tenets of Basic education	 Lecture Explanation Demonstration Brainstorming 	CO-3
Swami Vivekananda : Man making education	 Lecture Explanation Demonstration Brainstormin 	CO-3
Sri Aurobindo: Integral education, its basic premises, stages of development	 Lecture Explanation Demonstration Brainstorming 	CO-3
Froebel : The play way method.	 Lecture Explanation Demonstration Brainstorming 	CO-3
Montessori - Teh didactic apparatus.	 Lecture Explanation Demonstration Brainstormin 	CO-3
	Unit-4	
• Knowledge about the directive principles in Indian Constitution, various articles mentioned in the constitution that are related to education meaning of secularism, social goals, democracy and socialistic pattern of society, meaning of the	 Lecture Explanation Demonstration Brainstorming 	CO-4
	Basic tenets of Basic education Swami Vivekananda: Man making education Sri Aurobindo: Integral education, its basic premises, stages of development Froebel: The play way method. Montessori - Teh didactic apparatus. • Knowledge about the directive principles in Indian Constitution, various articles mentioned in the constitution that are related to education meaning of secularism, social goals, democracy and socialistic pattern of society,	M.K. Gandhi : Basic tenets of Basic education Brainstormin g Lecture Explanation Demonstratio n Demonstratio n Demonstratio n Demonstratio n Demonstratio n Brainstormin g Lecture Explanation Demonstratio n Brainstormin g Brainstormin g Brainstormin g Brainstormin g





	integration and Emotional Integration", factors contributing for achieve them.					
		Unit-5				1
Unit-V	• Sociological basis of education , education as an agent of social change, education as a means of National Welfare through the immediate welfare of the society, education and human resource development.		•	Lecture Explanation Demonstratio n Brainstormin g	CO-5	
		Unit-6				
Unit-VI	• Meaning of National integration and its need, role of teachr and educational institution in achiving National Integration through democratic interaction, explanation of cultural heritage, contributions of different religions (Hinduism, Buddhism,Sikhism , Islam, Christianity and Jainism) for the same cause and human upliftment, equal communication,		•	Lecture Explanation Demonstratio n Brainstormin g	CO-1	





	celebration of Indian festivals.					
Unit-VII	• Meaning of a new social order, eradication of illiteracy, objectives of NAEP, provisions made and channels started for educating socially, culturally and economically deprived, State's new programes and Nation's programmes like NCC, NSS, etc.	Unit-7	•	Lecture Explanation Demonstratio n Brainstormin g	CO-2	

Suggested Readings:

- Bhatt, H. *The diary of a school teacher*: An Azim Premji University publications, www.arvindguptatoys.com/arvindgupta/diary school teacher- eng.pdf
- Burden, Paul R; Byrd, David. M. (1999). *Methods for Effective Teaching* (Sec Edition), Allyn and Bacon.
- Carr, D (2005), Making Sense of Education: An Introduction to the Philosophy and Theory of Education and Teaching, Routledge.
- Delpit, L (2006). Other People's children, Cultural Conflict in the Classroom. The New press.
- Dhar, T.N. (Ed). 1996. Professional Status of Teachers, NCTE, New Delhi.
- Kauchak, D. P and Eggen, P. D (1998). Learning and Teaching,: Research based Methods, Boston: Allyn and Bocan
- Ladsen Billings, G (1995). Toward a Theory of Culturally Relevant Pedagogy. *American Educational Research Journal*, 32 (3), 465-491.
- Lampert, M. (2001). *Teaching Problems and the Problems of Teaching*. Yale University press.
- NCERT (2005). National Curriculum Framework, New Delhi
- Olson, D.R. & Bruner, J.S. (1996). —Folk Psychology and Folk Pedagogy I. In D.R. Olson & N. Torrance (Eds.). *The Handbook of Education and Human Development* (PP.9-27).Blackwell.
- Piaget, J. (1997). —Development and Learning, In M. Gauvain & M. Cole (Eds.), *Reading on the Development of Children*. New York: WH Freeman & Company.
- Shulman, L.S. (1986). Those who understand: Knowledge growth in teaching. *Educational Researcher*, 4-14.



Mangalmay Institute of Management Technology



NAAC

• Vygotsky, L. (1997). —Interaction between Learning and Development I, In M. Gauvain & M. Cole (Eds.) *Reading on the Development of Children,* New York: WH Freeman & Company.

Reference Books:

- 1. Butler., J. Donald (1968): Four Philosophies and their Practice in Education and Religion, New York: Harper and Bros., 1951.
- 2. Broudy, Harry S. (1965) Building a Philosophy of Education; New Delhi: Prentice Hall.
- 3. Brubacher, J. S. (1962) Modern Philosophies of Education, New York: Mc-Grew Hill Book Co. 1962.
- 4. Besant, Annie: The Bhagwad Gita; Adyar, Theosophical Publishing House.
- 5. Corner, D.J.: Modern Philosophies of Education; Central Book Depot, Allahabad.
- 6. Dewey, John. (1916). Democracy and Education; New York: Macmillan & Co.
- 7. Dutta, D.M.(1958) Six Ways of Knowing; Calcutta: University Press.
- 8. Elmhirst Leonard. (1961) Rabindranath Tagore: Pioneer in Education; London: John Murray.
- 9. Gandhi, M.K. (1951) Basic Education. Ahmedabad: Navajivan Publishing House.
- 10. Morries Vancleve: Existentialism in Education, N.Y. Harper and Row Publisher, 1966.
- 11. Oad, L.K.: Shiksha Ki Darshnik Pristhabhumi; Rajashthan Hindi Grantha Akadmi, Jaipur
- 12. Pandey, R.S.: Major Philosophies of Education; Vinod Pustak Mandir, Agra.
- 13. Pandey, R.S.: Shiksha Darshan (Snatakottar Kakshao Nimitt) Vinod Pustak Mandir, Agra.
- 14. Pandey, R.S.: Bhartiya Shiksha Darshan; Vinod Pustak Mandir, Agra, 1994.
- 15. Rousseau, J.J. (1914). Emile, London: Every Mans Library, Dent.
- 16. Radhakrishnan, S. Indian Philosophy, London; George Allen & Unwin.
- 17. Radhakrishnan, S. A Source Book on Indian Philosophy; Paper Back.
- 18. Radhakrishnan, S.: The Hindu View of life; London, Unwin Books.
- 19. Ross, J.S.: Groundwork of Educational Theory: George G. Harap & Co. Ltd., 1937.
- 20. Sahitya Akademi (1961). Rabindranath Tagore: Centenary, Volume 1861-1961. New Delhi
- 21. Sri Aurobindo Ashram (1997). Sri Aurobindo and the Mother on Education. Pondicherry: Sri Aurobindo Ashram.
- 22. Singh, N.P.: Shiskha Ke Darshnik Adhar, R.Lal Book Depot, Meerut.
- 23. Singh, Ramdhari: Sanskriti ke char Adhyaya; Udayan Prakashan, Patna.
- 24. Seetharamu, A.S.: Philosophies of Education; Ashish Publishing House, New Delhi, 1989.
- 25. Tagore, Rabindranath (1931) The Religion of Man. New Delhi: Rupa & Co. Reprint.
- 26. Tagore, Rabindranath (1961) Towards Universal Man, Delhi: Asia Publishing House.

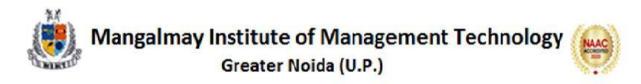
Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-220

Course Name: Development of Educational System in India

Course Objectives

- 1. understand that development of education is influenced by socio-political forces of the time.
- 2. acquire knowledge of characteristics features of ancient, medieval and British system of education in India and or their strengths and limitations.
- 3. understand the contribution of various major committee and commissions on education set up from time to time.
- 4. appreciate the development in Indian education the post independence era.



Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of development of education system in India.

Equipment required in Classroom/ Laboratory/ Workshop

- 22. Over head Projector
- 23. Smart/White Board
- 24. Computer

Assessment Schemes

S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Pupil teacher get the **Knowledge** about epistemology. (Understand K(2))

(CO2): Pupil teacher acquire the proficiency in Language and Reading Comprehension. (Understand K (2)).

(CO3): Pupil teacher develop the capacity for **Developing Writing skills.** (Understand K (2))

(CO4): Pupil teacher get the practical knowledge of Curriculum & Development designing.

(Understand K(2))

(CO5): Pupil teacher acquire and Determinants of Curriculum.

(Understand K (2))

S . N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD s Rem ark with Date
			Unit -	1			
	Introductio nand discussion about the subject and syllabus	Course Objective and Course Outcomes			CO- 1 to CO- 4		
	Unit-I	• Educatuion in India during (a) Vedic, (b) Buddhist and (c) Medieval periods./		 Lecture Explanation Demonstration Brainstorming 	CO-1		





		Unit – 2	
Unit-II	• Macaulay's minutes and Bentinck's resolution of 1835, Adam's report and its recommendations	 Lecture Explanation Demonstration Brainstorming 	
	• Wood's Dispatch - 1854.	 Lecture Explanation Demonstratio n Brainstorming 	
	• Lord Curzon's educational policy, Growth of national consciousness, National education movement.		
		Unit – 3	
Unit-III	Recommendation s of Indian Education Commission - 1882, its infleunce on teh subsequent development of education.	 Lecture Explanation Demonstration Brainstorming 	
	Essential features of Sadler Commission Report - 1917.	 Lecture Explanation Demonstratio n Brainstorming 	





	Wardha scheme of education - 1937.	•	Lecture Explanation Demonstratio n Brainstorming	CO-3	
	Unit-4				
Unit-IV	• University Educatuion Commission (1948-49). □ Secondary Education Commission (1952-53). □ Indian Education Commission (1964-66). □ National Policy of Education (1986). □ Revised National Policy 1986 with modification made in 1992.	•	Lecture Explanation Demonstratio n Brainstorming	CO-4	
	Unit-5				
Unit-V	Objectives □ Problems of teacher education in India. □ Role and functions of	•	Lecture Explanation Demonstratio n Brainstorming	CO-1	
	functions of N.C.T.E.				
	11.0.1.1.				
	Unit-6				 -
Unit-VI	• Primary education and its major problems (Universalization, wastage and stagnation).	•	Lecture Explanation Demonstratio n Brainstorming	CO-2	



Mangalmay Institute of Management Technology

Greater Noida (U.P.)

☐ Secondary	
education and its	
major problems	
(Expansion and	
vocalionalization)	
☐ Higher	
education and its	
major problems	
(Autonomy and	
privatization)	
P11 will will y	
	1 1

Recomended Books:

- 1. Modern Indian Education and : Suresh Bhatnagar & its problems
- 2. Hkkjr f'k{kk dk fodkl % lqjs'k HkVukxj
- 3- Hkkjrh; f'k{kk dk ifjn`'; % MkW- xqjlju nkl R;kxh
- 4. Development of Indian system : Dr.R.S. Pandey

System of Educatuion

5. Hkkjrh; f'k{kk mldh leL;k;sa izo`fRr;ka % MkW- vf[kys'k pkScs

vkSj uokpkj

6- Hkkjrh; f'k{kk dk bfrgkl o % jaxr fcgkjh yky

leL;k;sa

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-230

Course Name: नाटकं गद्यकाव्य काव्यशास्त्राच्य

Course Objectives:

(CO1): This course aims to get students acquainted with Classical Sanskrit drama...

(CO2): It intends to give an understanding of literature, through which students will be able to appreciate the development of Sanskrit Literature.

(CO3): The course also seeks to help students to negotiate texts independently.

(CO4): This course aims to acquaint students with three most famous dramas of Sanskrit literature which represent three stages in the growth of Sanskrit drama.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of Sanskrit drama.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library





S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Students will be able to know ancient Indian history of literature and literary criticism. (Understand K(2))

(CO2): They will learn about the Indian Philosophy, Religion, Drama and Culture in Sanskrit tradition.(Understand K (2)).

(CO3): They will also know Nation and Nationalism through Sanskrit literature and drama. (Understand K(2))

S . N o.	Topics	Sub Topics	Date of impleme ntation	Pedagog y	CO Co ve re d	Facu lty Sig n	Ho D' s Re m ar k wit h Da te
		Uni	it - 1				
	Introduct ionand discussio n about the subject and syllabus	Course Objective and Course Outcomes			CO -1 to C O- 4		
				 Lecture Brainstor ming Discussio n Exposition Story telling technique Explanatio n Lecture Questionai re 	CO- 1		





Uni	it – 2
	 Lecture Brainstor ming Discussio n Exposition Story telling technique Explanatio n Lecture Questionai re
Ur	nit-3
	 Lecture Brainstor ming Discussio n Exposition Story telling technique Explanatio n Lecture Questionai re
Ur	nit-4
	 Lecture Brainstor ming Discussio n Exposition Story telling technique Explanatio n Lecture Questionai re





П		П	П	\Box -				: -	

- 3. C.R.Devadhar(Ed.), Abhijñanaśākuntalam, MLBD, Delhi.
- 4. M.R. Kale(Ed.), Abhijñanaśākuntalam, MLBD, Delhi.
- **5.** Gajendra Gadakar (Ed.) , Bose, Ramendramohan, Abhijñanaśākuntalam, Modern Book Agency, 10 College, Square, Calcutta

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-231

Course Name: व्याकरणम् निबन्ध गद्यनाट्यसाहित्येतिहासः

Course Objectives:

(CO1): This course aims to acquaint students with Classical Sanskrit Prose literature.

(CO2): Origin and development of prose, Important prose romances and fables Sanskrit are also included here for students to get acquainted with the beginnings of Sanskrit Prose literature.

(CO3): The course also seeks to help students negotiate texts independently.

(CO4): This paper aims at teaching composition and other related informations.

(CO5): It intends to give an understanding of literature, through which students will be able to appreciate the development of Sanskrit Literature.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of sanskrit Grammar, Essays, Drama, Literature & History.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Students will be able to know ancient Indian history of literature and literary criticism. (Understand K(2))

(CO2): They will learn about the Indian Philosophy, Religion, Dram, Essays and Culture in Sanskrit tradition.(Understand K (2)).

(CO3): They will also know Nation and Nationalism through Sanskrit literature and drama. (Understand K(2))





			42 (2)			0.00	
S N o.	Topics	Sub Topics	Date of implemen tation	Pedagog y	CO Co ve re d	Facul ty Sig n	Ho D' s Re m ark wit h Da te
		Ui	nit - 1		I		
	Introduct ion and discussion about the subject and syllabus	Course Objective and Course Outcomes (116 169		 Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re 	CO -1 to CO -5		
		TI	nit — 2				
		(116	int — 2	 Lecture Brainstorm ing Discussion Exposition Story telling technique Explanation Lecture Questionai 	CO- 2		
				re			





			• • • • • • • • • • • • • • • • • • • •	Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re		
	U	nit-4				
			•	Lecture Brainstorm ing Discussion Exposition Story telling technique Explanatio n Lecture Questionai re	CO- 4	

ſ				-		1 🗆	1 🗆	1 🗆	1 🗆	٦•

- 3. C.R.Devadhar(Ed.), Abhijñanaśākuntalam, MLBD, Delhi.
- 4. M.R. Kale(Ed.), Abhijñanaśākuntalam, MLBD, Delhi.
- 5. Gajendra Gadakar (Ed.) , Bose, Ramendramohan, Abhijñanaśākuntalam, Modern Book Agency, 10 College, Square, Calcutta
- 6. Shastri, Dharan Laghusis and Kaumudi, Original and Hindi, Motilal Banarsidas, Delhi
- 7. Shastri, Bhimsen Laghusis, Takaumudi, Bhumi, Part 1, Bhumi Kashan, Delhi
- 8. Nau- tyal, Ch- Dhar Large- translation Chandrika, Motilal Banarsidas, Delhi
- 9. Pardesh, Radha Mohan Sansrit Sahchar, students friends, Patna.
- 10. Shri Krishnavedi, Kipaldave Rachnaanuvadakaumudi, University Publications, Varanasi.
- 11. Shri Krishnavedi, Kipaldave Sankranti Nabshatakam University Publication, Varanasi Apte.
- 12. V.S. The Students' Guide to Sanskrit Composition, Chowkhamba Sanskrit Series, Varanasi (Hindi translation also available).
- 13. Kale, M.R. Higher Sanskrit Grammar, MLBD, Delhi (Hindi Translation also available).





	14.	Kanshiram-	Laghusiddhāntakaumudī ((Vol.1)	, MLBD	, Delhi,	2009
--	-----	------------	-------------------------	---------	--------	----------	------

15	
10.	
1.6	
10.	

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-238

Course Name: An outline history of western political thought

Course Objectives

- 1. Create more awareness among the students of the most important Indian and Western political thinkers.
- 2. Highlight the contribution of these thinkers to society.
- 3. Develop the intellectual capability to evaluate the Indian and Western Political Thought.
- 4. Develop the capacity to think critically in an analytically rigorous way.
- 5. Describe the contribution of the modern thinkers to the development of different political institutions, from the polis to government and democracy.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of politics.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Identify and describe the most important Indian and Western political thinkers from the ancient to the modern period who have written extensively on politics, state, and government. (**Understand K(2)**)

CO2: Understand and explain about the various social evils that existed and the approach of the reformers/thinkers in dealing with those evils. (**Understand K(2)**)

CO3: Apply the ideas given by thinkers in the debates about the role of state, government and its influence on economy and society. (Understand K(2))

CO4: Reflectively analyse and appraise the thoughts of different thinkers. (Understand K(2))

CO5: Criticize and evaluate the contribution of the modern thinkers to the development of different political institutions, from the polisto government and democracy. (Understand K(2))

S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD's Remark with
			Unit -	1				
	Introduction and discussion	Course				CO- 1 to		
	about the subject and syllabus	Objective and Course Outcomes				CO- 5		
	Unit I	Plato; Aristotle; Cicero.	Unit –	•	Lecture Dictation Explanation Brainstorming	CO-1		
	Unit II	Main characteristics of Medieval Political Thought and the Church- State controversy; St. Thomas Aquinas; Machiavelli; Jean Bodin.	TI:4	•	Lecture Dictation Explanation Brainstorming	CO-2		
	Unit III	Thomas Hobbes; John Locke; J.J. Rousseau; Jeremy Bentham; J.S.	Unit –	•	Lecture Dictation Explanation Brainstorming	CO-3		





	Mill					
	Herbert Spencer; Karl	Unit-4	4	Lecture Dictation	CO-4	
	Marx; T.H. Green; H.J. Laski.		•	Explanation Brainstorming		

- 1. T. Pantham, and K. Deutsch (eds.), Political Thought in Modern India, New Delhi: Sage Publications.
- 2. A. Altekar, (1958) State and Government in Ancient India, 3rd edition, Delhi: Motilal Banarsidass.
- 3. V. Varma, (1974) Studies in Hindu Political Thought and Its Metaphysical Foundations, Delhi: Motilal Banarsidass.
- 4. V. Mehta, (1992) Foundations of Indian Political Thought, Delhi: Manohar.
- 5. Nelson, Brian, Western Political Thought, Pearson Longman, 2008
- 6. D. Boucher and P. Kelly, (eds) *Political Thinkers: From Socrates to the Present*. Oxford: Oxford University Press

Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-239

Course Name: COMAPARATIVE GOVERNMENT

Course Objectives

- 1. Students will be able to comprehend the concepts of comparative Government and Politics.
- 2. Students will be able to know about the various approaches of comparative.
- 3. Students will be able to comprehend the political institutions and processes in comparative perspective.
- 4. Students will be able to analyze the debates around globalization.
- 5. To make them able to apply the knowledge of each concept to a political argument.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of politics.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

S. No.	Criteria	Marks
		(50)





1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: The student will be able to define comparative politics and its development as well as its limitations. (**Understand K(2)**)

CO2: The student will be able to understand, interpret and explain the approaches of comparative politics (Understand K(2))

CO3: The student will be able to apply the knowledge of each concept to a political argument. (**Understand** $\mathbf{K}(2)$)

CO4: The course will help the students to reflectively analyse the development of state in various political regimes. (Understand K(2))

CO5: The student will be able to criticize and evaluate the process of globalization. (Understand K(2))

S N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD s Rem ark with Date
			Unit -	1	•		•
	Introductio nand discussion about the subject and syllabus United Kingdom:	Course Objective and Course Outcomes General Features; Constitutiona l Conventions; The Crown; Parliament; Cabinet System; The Rule of Law; The Party System.		 Lecture Dictation Explanation Brainstormin g 	CO- 1 to CO- 5		
			Unit –	2			
	U.S.A.	General Features; Federalism; President; Congress; Federal Judiciary; Method of Amendment of Constitution; Party System.		 Lecture Dictation Explanation Brainstormin g 	CO-2		





		Unit – 3	3			
Switzerland:	Main Features; Federal Executive; Federal Legislature; Judicial System; Devices of Direct Democracy; Method of Amendment in the Constitution.	Unit-4	•	Lecture Dictation Explanation Brainstormin g	CO-3	
France:	Making of the Constitution if the Fifth Republic and its characteristics; The President and the Government; The National Assembly and the Senate; The Judicial System and Administrative Law; The Party System.		•	Lecture Dictation Explanation Brainstormin g	CO-4	

Reference Books:

- J. Kopstein, and M. Lichbach, (eds), (2005) Comparative Politics: Interests, Identities, and Institutions in a Changing Global Order. Cambridge: Cambridge University Press. M. Mohanty, (1999).
- Colonialism and Discourse in India and China', Available at http://www.ignca.nic.in/ks_40033.htmlhttp, Accessed: 24.03.2011.

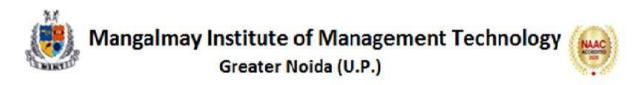
Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: AE-245

Course Name: National Income Analysis Money & Banking

Course Objectives

- 1. To illustrate the basic concepts of macroeconomics
- 2. To make the students develop an approach to understanding the difference between Classical and Keynesian Macroeconomics.
- 3. To make students demonstrate the concept of Aggregate demand and Aggregate Supply
- 4. To make students analyze different economic concepts.
- 5. Analyze and reflect upon the market conditions affected by inflation, capital, investment etc.



Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Economics.

Equipment required in Classroom/ Laboratory/ Workshop

Projector

• White Board

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO 1: Understand basic concepts of Macroeconomic Variables and National Income ($Understand\ K(2)$)

CO 2: Describe the classical model of macroeconomics (Understand K(2))

CO 3: Apply the concept of macroeconomics in understanding the Keynesian model of macroeconomics ($Understand\ K(2)$)

CO 4: Assess the concepts of economics in relation to Aggregate Demand and

Supply. (Understand K(2))

CO 5: Illustrate concepts of Consumption and Investment

(Understand K(2))

S . N o.	Topics	Sub Topics	Date of implementa tion	Pedagogy	CO- Cov e red	Facult ySign	HoD s Rem ark with Date
	l		Unit - 1	1			
	Introductio nand discussion about the subject and syllabus Unit I	Course Objective and Course Outcomes National Income Analysis: Concept and methods of measurement ; Circular flow of product and income. Government and foreign sectors in national income accounts. Determinatio n of National income under classical and Keynesian system. Monatory theories of		 Lecture Explanation Brainstormin g 	CO- 1 to CO- 5 CO-1		
		trade cycle.	Unit – 2	$egin{array}{c} oldsymbol{1} \ oldsymbol{2} \end{array}$			<u> </u>





MIRA	die	ater Noida (C	7. F	•1		20 + 92	
Unit II	Value of Money: Fisher and		•	Lecture Explanation	CO-2		
	Cambridge		•	Brainstormin			
	approaches.			g			
	Income-						
	expenditure						
	approach. Keynes						
	quantity theory.						
	Prices: inflation,						
	deflation,						
	Monetary						
	approach.						
	Keynesian						
	approach. Non-						
	monetary						
	theories of						
	inflation. A brief						
	discussion of						
	relationship						
	between inflation						
	and						
	unemployment						
	(Philips curve and						
	modified Philip's						
	curve), Okun's						
	law and concept						
	of stagflation						
		Unit – 3	3			•	
Unit III	Banking: Types		•	Lecture	CO-3		
	and function.		•	Explanation			
	Structure and		•	Brainstormin			
	management,			g			
	assets and						
	liabilities,						
	creation of						
	money.						
	Commercial						
	Bankings:						
	Principles and Practices.						
	Central Banking:						
	Instrument of						
	monetary control						
	and other						
	functions of						
	Central Banks.						
	Indian Monetary						
	Market:						
	Structure,						
	concept and						
	sources of change						





	in money supply. Reserve Bank of India, regulatory and promotional				
	functions.				
		Unit-4			
Unit IV	Foreign Exchange: Concept, demand and supply of foreign exchange, external value of moey-gold standard, exchange rate determination, purchasing power parity, theory, International monetary institution-IMF and IBRD. Exchange Control, Objectives and Methods.		 Lecture Explanation Brainstormin g 	CO-4	

Books Recommendation:

- 1. Manihara, K.K. Monetary Theory
- 2. Crowther, G. An Outline of Money
- 3. Halm, G.N. Monetary Theory / Mudra Siddhant (in Hindi)
- 4. Makinen, Gale Money; The Price Level and Interest Rate
- 5. Dilard, D. Keynes Ka Arthashatra
- 6. Ghosh, Alak Indian Economy
- 7. Rudra Dutt & Sudaram Indian Economy
- 8. Samuelson, P.A. Economics

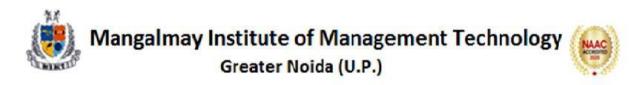
Lesson Plan

Program: B.A. B.Ed. Year: II Course Code: E-246

Course Name: Public Finance and International Trade

Course Objectives

- 1. To acquaint the students with the nature and scope of international Economics.
- 2. To impart understanding about the theoretical foundations of international trade and its application in current business scenario.
- 3. Inculcation of attributes among students to understand and analyze the issues related to International Economics.
- 4. To develop insight to the relevance of international economic indicators and barriers to international trade. K4
- 5. To analyze the working of the International Monetary system & Foreign exchange system. K5



Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Economics.

Equipment required in Classroom/ Laboratory/ Workshop

Projector

White Board

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Apply a specific framework to illustrate the connection between a variety of models and approaches. K1(Understand K(2))

CO2: Explain the connections between Ricardian, Heckscher-Ohlin and the specific factors models in trade theory and relate to gains from trade. K2(Understand K(2))

CO3: Understand the concept of Balance of Trade and other measures of International Business Elements.K3(Understand K(2))

CO4: Acquaint understanding and relevance of international economic indicators and barriers to international trade. K4 (Understand K(2))

CO5: Understand the evolution and working of the International Monetary system & Foreign exchange system. K5 (Understand K(2))

S N o.	Topics	Sub Topics	Date of implementa tion		Pedagogy	CO- Cov e red	Facult ySign	HoD 's Rem ark with Date
			Unit -	1				
	Introductio nand discussion about the subject and syllabus	Course Objective andCourse Outcomes				CO- 1 to CO- 5		
	Unit I	Private and Public Goods, Principle of maximum social advantage. Government Budget: Preparation and classification , Souces of Public Revenue, Taxation Satisfaction of Public wants, the benefit approach, the ability to pay approach, incidence and effects of taxation.		•	Lecture Explanation Brainstormin g	CO-1		





		Unit – 2	
Unit II	Public Expenditure: Wagner's law, Wiseman- Peacock hypothesis, the critical limit hypothesis. Classification of Public Expenditure: Effects of public expenditure on production and distribution. Public Debt: Classification, effects, burden,	• Lecture • Explanation • Brainstormin g	
	repayment and management.	Unit – 3	
Unit III	Fiscal Policy: Stability and Economic growth. Indian Public Finance: Sources of income – Central, State, Indian Tax System, Public expenditure in India, Indian Federal Finance.	 Lecture Explanation Brainstormin g 	
		Unit-4	
Unit IV	International Trade: Theory of comparative cost. Refinements- Opportunity cost. Reciprocal demand analysis. Terms of Trade: Concepts and measurement. Free trade and production. Tariff and non- tariff methods.	 Lecture Explanation Brainstormin g 	





The balance of			
payments:			
Equilibrium and			
disequilibrium.			
Foreign trade of			
India and trade			
policy.			

Books recommended:

- 1. H. Dalton Public Finance
- 2. H.L. Bhatia Public Finance
- 3. Alen and Brownley Public Finance
- 4. Samuelson, P.A. Economics

Lesson Plan

Program: B.A. B.Ed. **Year:** III **Course Code:** AE-309

Course Name: History of English Literature

Course Objectives

(CO1): Trace the developmental history of English Literature from The Renaissance Period to postmodern period.

(CO2): Augment a critical understanding among students of the obvious interconnection between literature and its socio-political and cultural context.

(CO3): Become familiar with literary periods and their defining characteristics.

(CO4): Identify and analyze various forms of figures of speech.

(CO5): Apply figures of speech in their own writings.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge about history of English literature.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Language laboratory

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Trace the developmental history of English Literature from The Renaissance Period to postmodern period. (Understand K(2))

(CO2): Augment a critical understanding among students of the obvious interconnection between literature and its socio-political and cultural context. (Understand K(2))

(CO3): Become familiar with literary periods and their defining characteristics. (Understand K(2)) (CO4): Identify and analyze various forms of figures of speech. CO5: Apply figures of speech in their own writings. (Understand K(2))

S. N	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
			Unit -	1		GO.		1
	Introduction and discussion about the subject and syllabus	Course Objective andCourse Outcomes				CO- 1 to CO- 5		
	From Renaissance to Seventeenth Century	Renaissance and Reformation Miracle adn Morality Plays University Wits Metaphysical Poetry Neo classicism Elizabethan Songs and Sonnets		•	Lecture Dictation Explanation Brainstorming	CO-1		
			Unit –	2				
	Eighteenth Century and the Romantic Age	Growth of the Novel Precursors of Romanticism Romanticism and the French Revolution Growth of Romantic Literature (Prose, Poetry)		•	Lecture Dictation Explanation Brainstorming	CO-2		





	, Drama and					
	Novel)					
	ŕ					
<u>l</u>		Unit –	3			
Nineteenth	Characterstics		•	Lecture	CO-3	Т
Century	of		•	Dictation		
	Victorianism		•	Explanation		
	Growth of		•	Brainstorming		
	Victorian			6		
	Literature					
	(Prose, Poetry,					
	Drama and					
	Novel)					
	Pre-Raphaelite					
	Poetry					
		Unit -	4			
The	Trends in		•	Lecture	CO-4	
Twentieth	Twentieth		•	Dictation		
Century	century		•	Explanation		
	literature :		•	Brainstorming		
	Twentieth					
	century Novel.					
	Twenteith					
	Century					
	Drama,					
	Problem Play					
	· · · · · · · · · · · · · · · · · · ·	Unit –	5			
The Twenty	Growth of		•	Lecture	CO-5	
First Century	Postcolonial		•	Dictation	CO-3	
	literature :		•	Explanation		
	Feminism,		•	Brainstorming		
	Post					
	modernism					
	etc.					

List of books recommended

- (1) History of English Literaturd by Legouis & Cazamian (published by Macmillan Books)
- (2) A Backround to the History of English Literature by Bjijadesh Prasad (Published by Macmillan Books)
- (3) History of English Literature by Hudson

Lesson Plan

Program: B.A. B.Ed. **Year:** III **Course Code:** AE-310

Course Name: Indian writings in English Prose

Course Objectives

(CO1): Understand the different styles and structures of poem writing.

(CO2): To enable the students to understand the passage and grasp its meaning.

(CO3): To enable the students to read English passage loudly with correct pronunciation, stress, intonation, pause and articulation of voice.





(CO4): To enable them to express ideas to the passage orally and in writing.

(CO5): Critically analyze various types of novels and narrative techniques used in fiction.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge about indian English writings.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Language laboratory

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Understand the different styles and structures of poem writing. (Understand K(2))

(CO2): Acquire a broad perspective of the novel as a literary genre and the relevant historical, geographical, and cultural identical backgrounds. (Understand K(2))

(CO3): Describe the historical development of British Drama.(Understand K(2))

(CO4): Critically analyze various types of novels and narrative techniques used in fiction.

(Understand K(2))

S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
			Unit -	1				
	Introduction and discussion about the subject and syllabus Poetry	Course Objective and Course Outcomes Sarojini Naidu 'Palanquin Bearers' Nissim Ezkeil 'A Poem of Dedication' Jayant Mahapatr		•	Lecture Dictation Explanation Brainstorming	CO-1 to CO-5		
		'Hunger						
			Unit –	2				
	Poetry	Vikram Seth 'Unclaimed' A.K. Ramanujan 'Anxiety' Keki N Daruwala 'The Unrest of Desire'		•	Lecture Dictation Explanation Brainstorming	CO-2		
	I	T	Unit –	3	,			
	Drama	Mahesh Dattani 'Tara'		•	Lecture Dictation Explanation Brainstorming	CO-3		



Mangalmay Institute of Management Technology



Greater Noida (U.P.)

		Unit - 4			
Fiction	Mulk Raj Anand : The Untouchable	•	Lecture Dictation Explanation Brainstorming	CO-4	
		Unit – 5			
Prose	Mahatma Gandhi: Hind Swaraj, Chapters VIII [The condition of India], XIII (What is True Civilization?] & XVIII (Education)	•	Lecture Dictation Explanation Brainstorming	CO-5	

List of books recommended

- 1. Palanquin Bearers Book by Sarojini Naidu, Publisher: Katha (1 January 2012)
- 2. The Poetry of Nissim Ezekiel By A. Raghu, Atlantic Publishers & Dist, 2003
- 3. Jayant Mahapatr 'Hunger (http://dcac.du.ac.in/documents/E-Resource/2020/Metrial/20renusingh1.pdf)
- 4. Vikram Seth 'Unclaimed'
 (https://www.researchgate.net/publication/342501922 Vikram Seth's Homeless and Unclaimed A View through the Diasporic Lenses)
- 5. A.K. Ramanujan 'Anxiety' (https://ddceutkal.ac.in/Syllabus/MA_English/Paper_20.pdf)
- 6. Keki N Daruwala 'The Unrest of Desire' (https://www.indianenglishlit.com/2021/09/poem-the-unrest-of-desire-by-Keki-n-daruwalla.html)
- 7. MAHESH DATTANI: TARA ISBN: 978-81-229-0274-7 Paperback 1 January 2018
- 8. by A Critical Study by SHAKTI BAT

Untouchable Paperback – 29 August 2001 by Mulk Raj Anand

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-313

Course Name: अद्यतन हिन्दी एवं कौरवी लोक काव्य

Course Objectives:

(**CO1**): To modern Hindi poetry is composed of various genres

(CO2): It provides knowledge of these different phenomena that have come into the language of modern poetic movements and provides a source of poetic taste

(**CO3**): Beware of the major poetic trends of modern literature.

(**CO4**): To provide a tasteful, studyable and evaluative view of the works in the context of the original forms of modern poetic forms and their developmental process.

(CO5): The heroes of the modern period were distinguished from their epics with their shorthand

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students





• Basic knowledge of poetry of modern Hindi and Kauravas folk dances

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): We can understand about modern times from group discussions. (Understand K(2))

(CO2): revise the importance of enjoyment, study and value of works in the context of the physical forms of modern poetic forms and their development process. (Understand K(2)).

(CO3): Will be able to get acquainted with the major poetry streams of modern poetry. (Understand K(2))

(CO4): will be able to gain knowledge in the curriculum of modern poets and will be introduced to the study of various poems written by poets. ($Understand\ K(2)$)

(CO5): They will be able to learn about these different phenomena that have come into the language of modern poetic movements and will be able to acquire knowledge related to the poetic taste (Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation	Pedagogy	CO- Cov e red	Facul ty Sign	Ho D' s Re m ark wit h Dat e
			Unit - 1				,
	Introduction and discussion about the subject and syllabus	Course Objective and Course Outcomes			CO- 1 to CO -5		
				 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionaire 			
				 Lecture Brainstorming Discussion Exposition Story telling technique 	CO- 1		





		•	Explanation Lecture Questionair e		
		•	Lecture Brainstormi ng Discussion Exposition Story telling technique Explanation Lecture Questionair e	CO- 1	
		•	Lecture Brainstormi ng Discussion Exposition Story telling technique Explanation Lecture Questionair e	CO-1	
		•	Lecture Brainstormi ng Discussion Exposition Story telling technique Explanation Lecture Questionair e	CO- 1	
		•	Lecture Brainstormi ng Discussion Exposition Story telling technique Explanation Lecture	CO- 1	





			•	Questionair e		
			•	Lecture Brainstormi ng Discussion Exposition Story telling technique Explanation Lecture Questionair e	CO- 1	
		Unit – 2		<u>.</u>		
			•	Lecture Brainstormi ng Discussion Exposition Story telling technique Explanation Lecture Questionair e	CO- 2	
			•	Lecture Brainstormi ng Discussion Exposition Story telling technique Explanation Lecture Questionair e	CO- 2	
	0000000		•	Lecture Brainstormi ng Discussion Exposition Story telling technique	CO- 2	





		LectureQuestionaire		
		 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionair e 		
		 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionair e 		

]
1.	
2.	
3.	

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-314

हिन्दी निबन्ध तथा अन्य गद्य विधाएं

Course Name:

Course Objectives:

(CO1): To develop the play and the characters, connecting them to the characters, made us aware of the mysteries of the literature

(CO2): With the use of Hindi language and classical language, there was a creative lightness in the writing which was different from that of Ekanki.

(CO3): New opening, editing and reporting ability to be rated in the context of the Street show & Memoir.





(CO4): To Stimulates to express their feelings and thoughts through prose form, phonetics, satire and hyper-narrative.

(CO5): To understand various Autobiographies in the prose form.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of Hindi essays & other Prose.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): After reading the play, you will be able to critically analyze the Hindi characters and characteristics. (Understand K(2))

(CO2): Will be able to review only on the basis of getting acquainted with the management and monotony. (Understand K(2)).

(CO3): appreciate the opening, setting and reporting of the story from the perspective of the Social environment. (Understand K(2))

(CO4): We can express our feelings, thoughts, experiences and emotions through different comic figures, phonetics, satire and hyper-narrative. ($Understand\ K(2)$)

(CO5): An autobiography in the form of prose, a travelogue will not be able to explain the meaning and nature of the sketch. (Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation	Pedagogy	CO- Cov e red	Facult y Sign	Ho D' s Re m ark wit h Dat e
			Unit - 1				
	Introducti on and discussion about the subject and syllabus	Course Objective and Course Outcomes			CO- 1 to CO -5		
				 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionaire 	CO-1		





	0000000					
		Unit – 2				
			 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionaire 	CO- 2		
<u>I</u>	,	Unit-3	I		<u> </u>	
			 Lecture Brainstorming Discussion Exposition Story telling technique Explanation Lecture Questionaire 			

- 1. 00000 00 0000 000000 0000000 000000, 0000000





- 4. 00000 00000 00 0000 00000 00. 000000, 0000000, 00 000000

- 7. 00000 0000000 00. 00000 000 00000, 000000

- - 00000000000000
- 12. 00000000 0000000: 000000000 0000000 17

Lesson Plan

Program: B.A. B.Ed. **Year:** III **Course Code:** AE-315

Course Name: Political History of India [From 1740 - 1947 A.D.]

Course Objectives

- 1. To make students able to illustrate the knowledge of history of India from the ancient times.
- 2. To introduce the ancient Indian society and polity
- 3. To interpret the economic development of ancient India
- 4. To Mark the important centers of trade & literature during the ancient times on the outline map of India
- 5. To make students aware of the importance and types of the sources in Historical studies

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of political history.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)





CO1: Classify the basic themes, concepts, chronology and the Scope of Indian History (**Understand** K(2))

CO2: Compare the social & technological developments of Stone Ages, Classify and tabulate the different archaeological sources ($Understand\ K(2)$)

CO3: Critically recognize the Social, Political, Economic and Cultural aspects of History (**Understand K(2**))

CO4: Explore the scope for further research in the domain and to study further in the applied field of history (Understand K(2))

CO5: Have a comparative understanding of different dynasties in Ancient India (Understand K(2))

S. N	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
			Unit -	1				
	Introduction and discussion about the subject and syllabus Unit I	Course Objective and Course Outcomes 1- Expansion and Consolidation of British rule with special reference to Bengal, Mysore, Maratha. 2- William Bentinck and his Policies. 3- Dalhousie and his Policies.		•	Lecture Dictation Explanation Brainstorming	CO- 1 to CO- 5		
			Unit –	2				
	Unit II	1- Economic Changes: Land Revenue Settlements; permanent settlements, ryotwari, malwary		•	Lecture Dictation Explanation Brainstorming	CO-2		





		peasantry and					
		recurrent					
		famines.					
		2- Revolt of					
		1857. Causes,					
		Nature,					
		Ideology,					
		Programme,					
		Leadership,					
		People's					
		participation,					
		failure and					
		impact.					
		3- British					
		Relations with					
		Princely States.					
			Unit –	3			
	Unit III		<u> </u>	•	Lecture	CO-3	
		1- Policies of		•	Dictation		
		Lord Canning,		•	Explanation		
		Lytton, Ripon		•	Brainstorming		
		and Curzon.		•	Diamstorining		
		2- The Acts –					
		18585, 1892,					
		1919 and 1935.					
		3- Emergence					
		of Organized					
		Nationalism –					
		Formation of					
		Indian National					
		Congress and					
		its Programme.					
		4- Moderates:					
		Extremists,					
		Swadeshi,					
		Revolutionary					
		movements.					
			Unit -	4			
	Unit IV			•	Lecture	CO-4	
				•	Dictation		
				•	Explanation		
		1- Gandhian		•	Brainstorming		
		Movement:			8		
		Non-					
1		1,011					





Course Code: AE-316

Civil	
Disobedience,	
Quit India.	
2- Pre-Partition	
Politics –	
Simon	
Commission,	
August offer,	
Cripps	
Mission,	
Cabinet Plan.	
3- Communal	
Politics,	
Partition and	
independence	
of India –	
Mountbatten	
Plan, C.	
Rajgopalachari	
Plan, Transfer	
of Power.	
 <u> </u>	

Text Book:

- 1. Shama B.K., " History of India (1740-1950) "
- 2. Over BL, Yashpal, " History of Modern India"
- 3. Awal R.C., "Evolution of the Indian Constitution and the Radiance Movement

Reference book:

- 1. 'History of Modern India': ODal8, 1992
- 2. Tarachand, History of the Indian Evangelist Movement, Vol.1, Delhi, 1984
- 3. Shivkumar Gut, ' History of Modern India (1756-1858) ' Jaipur, 1999
- 4. LP Shama[, 'History of India (1000-1761): Agra, 2000
- 5. LP Sharma [, Modern India (1707-1967)", Agra, 1987
- 6.Dr. BæjKishor Shama[, "History of India (1750-1950)", Jaipur, 2005
- 7. LP Gautam, ' Modern India (1757-1947) ', Jaipur, 1998
- 8. İineğ Paday, ' Complete History of India', Volume-2, Allahabad, 1985-
- 1. Bipan Chandra, History of Modern India, Orient Blackswan, 2009.
- 2. Bipan Chandra et al., India's Struggle for Independence, Penguin, New Delhi, 1987.
- 3. B.L. Grover and S. Grover, A New Look at Modern Indian History, S. Chand and Company, New Delhi.

2001.

- 4. Sumit Sarkar, Modern India 1885-1947, Macmillan, Madras, 1996.
- 5. Sekhar Bandyopadhyay, From Plassey to Partition and After: A History of Modern India, Orient Blackswan, 2004.

Lesson Plan Year: III

Program: B.A. B.Ed. **Course Name: History of Indian culture**

Course Objectives





- 1. To make students able to illustrate the knowledge of history of India from the ancient times.
- 2. To introduce the ancient Indian society and polity
- 3. To interpret the economic development of ancient India
- 4. To Mark the important centers of trade & literature during the ancient times on the outline map of India
- 5. To make students aware of the importance and types of the sources in Historical studies

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of political history.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Classify the basic themes, concepts, chronology and the Scope of Indian History (Understand K(2))

CO2: Compare the social & technological developments of Stone Ages, Classify and tabulate the different archaeological sources (**Understand K(2**))

CO3: Critically recognize the Social, Political, Economic and Cultural aspects of History (Understand K(2))

CO4: Explore the scope for further research in the domain and to study further in the applied field of history (**Understand K(2)**)

CO5: Have a comparative understanding of different dynasties in Ancient India (Understand K(2))

S. N	Topics	Sub Topics	Date of implementat ion Unit -	1	Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
	Introduction			Î		CO-		
	and					1		
	discussion	Course				to		
	about the	Objective				CO-		
	subject and	andCourse				5		
	syllabus	Outcomes						
	Unit I			•	Lecture	CO-1		
		1- Indus Valley		•	Dictation			
		Civilisation –		•	Explanation			
		Sources of			_			





			tor morau (1	,D-	
		Information,		•	Brainstorming			
		Social Life,						
		Religious Life,						
		Town Planning,						
		2- Vedic Period						
		– Social,						
		Religious						
		Conditions,						
		Varana Ashram						
		System, Status						
		of Women.						
		3- Jainism –						
		Causes for the						
		Religious						
		Upheaval,						
		Teachings of						
		Mahacira&						
		Principles of						
		Jainism.						
		4- Buddhism –						
		Rise and						
		Growth,						
		Doctrines of						
		Buddhism,						
		Causes of						
		Downfall.						
			Unit –	2				
-	U nit II				T4	CO-2		
	Unit II	1		•	Lecture	CO-2		
		1- Managaria 1		•	Dictation			
		Mauryanperiod		•	Explanation			
		Art and		•	Brainstorming			
		Architecture.						
		2- Sung and						
		Kushana period						
		– Art and						
		Architecture.						
		3- Gupta period						
		– Art,						
		Architecture						
		and Culture.						
		4- Post Gupta						
		Temple						
		Architecture,						
		sculpture and						
		painting.						





				1	
Unit III		•	Lecture	CO-3	
	1- Social and	•	Dictation		
	Religious	•	Explanation		
	Reformation	•	Brainstorming		
	Movement –		C		
	Arya Samaj,				
	Brahma Samaj,				
	Theosophical				
	Society,				
	Ramkrishna				
	Mission,				
	Bahavi,				
	Deoband,				
	Ahmadiya and				
	Aligarh				
	Movements.				
	2- Development				
	of Modern				
	Education and				
	Press.				
	3- Colonial				
	Architecture –				
	New Towns,				
	Volonial forts,				
	Architecture in				
	20th Century.				

Reference Books and Readings:

- 1. Allchin, BR., Birth of Indian Civilization, Penguin Books Ltd., 1995.
- 2. Basham, AL., The Wonder that was India (Vol-I), Rupa & Co., New Delhi, 1995.
- 3 History of Indian Culture) by Dr. A.K. Mittal, Dr. R. Agarwal
- 4. Basham AL.,(Ed), A Cultural History of India, OUP, Delhi, 1998.
- 5. Himanshu P.Roy, The Winds of Change (Buddhism and the maritime linksof early south Asia), OUP, Delhi, 1998.
- 6. Jha, DN., Ancient India-An Introductory Outline, People's Publishing House, New Delhi.
- 7. Jha D.N., Revenue System in Post-Maurya and Gupta Times, PunthiPustak, Calcutta, 1967
- 8. Luniya, BN., Evolution of Indian Culture, Lakshmi, Narian Agarwal, Agra, 1977.
- 9. Majumdar R.C., Ancient India, Motilal Banarsidas Pub., Delhi, 1982.
- 10. Romila Thapar (Ed), Recent perspectives of Indian History, Oxford Uni Press, Delhi, 1998.

Lesson Plan

Program: B.A. B.Ed. **Year:** III **Course Code:** AE-317

Course Name: Fundamentals of Foods and Nutrition

Course Objectives

- 1. Importance of Food.
- 2. Various Nutrients, food groups, their importance, sources, functions, requirements and deficiencies.
- 3. Process of digestion and absorption of food.
- 4. Different methods of cooking and retention of nutritive value of food while cooking.
- 5. Food adulteration, food poising and their impact on human health.





Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Home science.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

- 1. Comprehend relationship between food, nutrition and health. (Understand K(2))
- 2. Understand the functions of food, various food groups, balanced diet and principles of meal planning. (Understand K(2))
- 3. Understand functions of various nutrients and their sources & gaining knowledge about clinical manifestations of excess/ deficiency of nutrients(Understand K(2))
- 4. Understand the methods of preparation using cookery methods (Understand K(2))
- 5. Understanding the requirements in all stages of life span and special conditions (**Understand** $\mathbf{K}(2)$)

S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
			Unit -	1				
	Introduction and discussion about the subject and syllabus	Course Objective andCourse Outcomes				CO- 1 to CO- 5		
	Introduction of			•	Lecture	CO-1		
	foods and Nutrition	 Definitions – Foods, Nutrition and Nutrients. Classification. 		•	Explanation Brainstorming			





		☐ Functions of					
		food.					
			Unit –	2			
	Essential			•	Lecture	CO-2	
	Constituents of	 Sources, 		•	Explanation		
	Food	Functions,		•	Brainstorming		
		Requirements,					
		Digestion,					
		Absorption and					
		Deficiency					
		Diseases.					
		Protein,					
		Carbohydrate.					
		Lipids,					
		Vitamins.					
		Minerals,					
		Water.					
		1	Unit –	3			
	Basic Food	Importance if		•	Lecture	CO-3	
	Groups	basic food		•	Explanation		
		groups in the		•	Brainstorming		
		diet, nutritive					
		combination of					
		food stuffs and					
		their					
		importance in					
		diets like					
		cereals and					
		millets, pulses,					
		nuts and oil					
		seeds,					
		vegetables,					
		fruits, Milk and					
		Milk products,					
		Egg, fish, meat					
		and other flesh					
		foods. Fats and					
		oils, Sugar and					
		jiggery, Spices					
		and condiments					
			Unit-4	1			
	Methods of			•	Lecture	CO-4	
	cooking	Various		•	Explanation		
		types of		•	Brainstorming		
		Cooking					
		Methods.					
		Relation of					
		Nutritive value					
l	İ	rybile		1		J	





	preparation and cooking.						
	ı	Unit-5		Ţ		T	Т
Food			•	Lecture	CO-5		
Adulteration &			•	Explanation			
Food Poisoning	Poisoning-		•	Brainstorming			
	Meaning,						
	Causes and						
	Effects on						
	Human Health.						

REFERENCE BOOKS

- 1. Textbook of Home Science, Premlata Mullick, Kalyani Publication
- 1. Nutrition and Dietetics Shubhangini A Joshi
- 2. Hand book of Foods and Nutrition M. Swaminakhan
- 3. Normal and Therapeutic Nutrition Proudfit & Robinson
- 4- vkgkj ,oa iks"k.k foKku ¼LVkj ifCyds'kUl] vkxjk½ Mk0 yfyrk 'kekZ
- 5- vkgkj ,oa iks"k.k foKku ds ewy fl)kUr ,l0 ih0 lqf[k;k
- 6- Hkkjrh; [kk|kuksa ds iks"k.k ewY; ¼LVkj ifCyds'kUl vkxjk½ Mk0 vfurk flags

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-318

Course Name: Dietetics and Therapeutic Nutrition

Course Objectives

- 1. To learn and understand malnutrition, meal planning and dietetics.
- 2. To understand importance and need of therapeutic nutrition.
- 3. To learn the dietary requirements of phase of lifecycle.
- 4. To plan and modify diets in various special conditions and diseases

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Home science.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Laboratory

Assessment Schemes





S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

- 1. Develop an understanding of the principles of biochemistry. (Understand K(2))
- 2. Understand chemistry of major nutrients and physiologically important biomolecules. (Understand K(2))
- 3. Understand the biological processes and systems as applicable to nutrition. (Understand K(2))
- 4. Apply the knowledge acquired to human nutrition and dietetics. (Understand K(2))

S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date		
	Unit - 1									
	Introduction and discussion about the subject and syllabus Introduction:	Course Objective andCourse Outcomes Definitions Balanced Diet, Dietetics and Therapeutic nutrition. Meal planning, factors affecting Meal planning, Recommended Dietary Allowances (R.D.A.)		•	Lecture Explanation Brainstorming	CO- 1 to CO- 5				
	•	•	Unit –	- 2						
	Malnutrition	Concept and Definitions.		•	Lecture Explanation Brainstorming	CO-2				





		<u> </u>					
		Causes and					
		Factors					
		Affecting.					
			Unit –	3			
	Nutrition During			•	Lecture	CO-3	
	_	Nutrition				CO-3	
				•	Explanation		
		during infancy. Nutrition		•	Brainstorming		
		Ttatition					
		during					
		childhood.					
		 Nutrition 					
		for					
		adolescence.					
		Nutrition					
		for Adults.					
		Nutrition					
		during Old age.					
		Nutrition					
		during					
		Pregnancy and					
		Lactation.					
		Lactation.	Unit-	1			
			Omt-	•			
	Therapeutic			•	Lecture	CO-4	
	Nutrition:	Importance		•	Explanation		
		of Therapeutic		•	Brainstorming		
		Nutrition.			S		
		 Different 					
		types of Diets					
		with respect to					
		Consistency.					
		Therapeutic					
		Adaptation to					
		Normal diet.					
		T (OTTIME GIVE.					
			Unit-	<u> </u>			
	Dietary	Acute and	Omt	•	Lecture	CO-5	
	modification for					CO-3	
		Diarrhea and		•	Explanation		
				•	Brainstorming		
		Constipation					
		Underweight					
		and Over					
		weight					
		Diabetes					
		Mellitus					
		Hypertension					
1 1		ممثلم منتصا		1			

REFERENCE BOOKS

• Nutrition and Dietetics Shubhangini A Joshi





- Hand book of Foods and Nutrition M. Swaminakhan
- Normal and Therapeutic Nutrition Proudfit & Robinson
- vkgkj ,oa iks"k.k foKku ¼LVkj ifCyds'kUl] vkxjk½ Mk0 yfyrk 'kekZ
- vkgkj ,oa iks"k.k foKku ds ewy fl)kUr ,l0 ih0 lqf[k;k
- Hkkjrh; [kk|kuksa ds iks"k.k ewY; ¼LVkj ifCyds'kUl vkxjk½ Mk0 vfurk flags
- Textbook of Home Science, Premlata Mullick, Kalyani Publication

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-321

Course Name: Career Information In Career Guidance

Course Objectives

- 1. To develop an understanding of the need and importance of career information for the pupils.
- 2. To identify their role and function in locating , collecting , evaluating and disseminating career information for the use of pupils.
- 3. To develop an understanding of how one's ability. interests and aptitudes are related to world of work.
- 4. To know about the importance of developing the right attitudes and values at every stage of education.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of career goals and guidance.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board

Assessment Schemes

S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100

Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Understand Teacher as career guide. (Understand K(2))

CO2: Make relationship between student and teacher to help in achieving career goals of students. (Understand K(2))

CO3: Comprehend Reading as Resource. (Understand K(2))

CO4: Apply the discussion skills in teaching learning process and school environment. (Understand K(2))

CO5: Develop skill about Writing journals and reflective diaries etc. (Understand K(2))





					2.50			• 13.
S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD' s Rem ark with Date
			Unit -	· 1				
	Introduction and discussion about the subject and syllabus UNIT - I	Course Objective and Course Outcomes • Meaning and concept of Guidance. □ Types - Educational, vocational and personal needs and principles. □ Counselling - need, functions and types.		•	Lecture Explanation Demonstration Brainstorming	CO- 1 to CO- 5		
			Unit -	- 2				
	UNIT - II	• Meaning of career and career information components of career information. ☐ Occupational information, information about education and opportunity and personal socal information.		•	Lecture Explanation Demonstration Brainstorming	CO-2		
			Unit -	- 3				

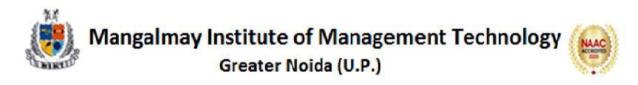




UNIT - III			•	Lecture	CO-3	
	• Aims to study		•	Explanation		
	career		•	Demonstration		
	information at		•	Brainstorming		
	different school			Dramstorning		
	levels.					
	☐ Career					
	information :					
	Sources,					
	methods of					
	collection,					
	classification					
	and filling-up					
	of information					
	and evaluation					
	of the					
	information.					
		Unit-	4			
LIAUT IN				т.,	CO 4	
UNIT - IV			•	Lecture	CO-4	
	• Information		•	Explanation		
	about education			Explanation Demonstration		
	about education and training		•	Explanation		
	about education and training opportunities		•	Explanation Demonstration		
	about education and training opportunities for primary,		•	Explanation Demonstration		
	about education and training opportunities for primary, elementary and		•	Explanation Demonstration		
	about education and training opportunities for primary, elementary and secondary		•	Explanation Demonstration		
	about education and training opportunities for primary, elementary and		•	Explanation Demonstration		
	about education and training opportunities for primary, elementary and secondary		•	Explanation Demonstration		
	about education and training opportunities for primary, elementary and secondary levels of		•	Explanation Demonstration		
	about education and training opportunities for primary, elementary and secondary levels of		•	Explanation Demonstration		
	about education and training opportunities for primary, elementary and secondary levels of		•	Explanation Demonstration		
	about education and training opportunities for primary, elementary and secondary levels of		•	Explanation Demonstration		
	about education and training opportunities for primary, elementary and secondary levels of		• • •	Explanation Demonstration		
	about education and training opportunities for primary, elementary and secondary levels of		• • •	Explanation Demonstration Brainstorming		
UNIT - V	about education and training opportunities for primary, elementary and secondary levels of school.		5	Explanation Demonstration Brainstorming Lecture		
UNIT - V	about education and training opportunities for primary, elementary and secondary levels of school. • Personal		5	Explanation Demonstration Brainstorming Lecture Explanation		
UNIT - V	about education and training opportunities for primary, elementary and secondary levels of school. • Personal social		5	Explanation Demonstration Brainstorming Lecture Explanation Demonstration		
UNIT - V	about education and training opportunities for primary, elementary and secondary levels of school. • Personal social information at		5	Explanation Demonstration Brainstorming Lecture Explanation		
UNIT - V	about education and training opportunities for primary, elementary and secondary levels of school. • Personal social information at every school		5	Explanation Demonstration Brainstorming Lecture Explanation Demonstration		
UNIT - V	about education and training opportunities for primary, elementary and secondary levels of school. • Personal social information at		5	Explanation Demonstration Brainstorming Lecture Explanation Demonstration		

Text Books:

- 1. Guidance and Counselling by P.K.Panda, Agarawal Publication
- 2. Educational Guidance and Counselling by Mrs. Mandeep Nandra and Dr. Geeta Sharma, Tandon Publicationa



Reference Books:

- 1. Guidance and Counselling by Shivpal Singh and Chanchal Tyagi, R. Lall Publications
- 2. Educational Guidance and counseling by Prof. Md. Iqbal Mattoo paperback

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-322

Course Name: Educational Administration & Management

Course Objectives

- 1. To acquaint the student teachers with the concept and concerns of educational administration.
- 2. To develop an understanding of the role of the headmaster and the teacher in school management.
- 3. To enable the students to understand to concept at importance of communication and its possible barriers in educational administration.
- 4. To enable the student teacher to critically analyze the administrative scenario in relation to the functioning of the other secondary schools of the area.
- 5. To acquaint the student teacher with the scientific practices of educational management and keep him to apply it in work situation.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of educational administration & management.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board

Assessment Schemes

S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100

Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Explain the meaning and approaches of Educational Administration & Management. (Understand K(2))

CO2: Understand, interpret and explain the relevance of various theories of

Educational Administration. (Understand K(2))

CO3: Apply the knowledge of each concept for administration and policy formulation. (**Understand** $\mathbf{K}(2)$)

CO4: Criticize and reflectively analyze the recent trends of Educational Administration & Management. (Understand K(2))

CO5: The student will be able to explain and analyze the concept of management policy. (Understand K(2))





			-		CAT			
S. N o.	Topics	Sub Topics	Date of implementa tion		Pedagogy	CO- Cov e red	Facult ySign	HoD s Rem ark with Date
			Unit -	1		ı		
	Introductio					CO-		
	nand					1		
	discussion	Course				to		
	about the	Objective				CO-		
	subject and	andCourse				5		
	syllabus	Outcomes						
	UNIT - I	□ Conceptual framework: Concept of educational administration. □ Concept of educational management human being as inputs, process and products inputs. □ Nature, objectives and scope of educational administration.		•	Lecture Explanation Demonstratio n Brainstorming	CO-1		
			Unit –	2				
	UNIT - II			•	Lecture	CO-2		
		□ Role and functions of headmaster/ teacher, Basic functions of administration - planning, organizing directing and controlling. □ Coordination adn growth development.		•	Explanation Demonstratio n Brainstorming	CO-2		





	☐ Supervision					
	adn inspection,					
	defects in the					
	present					
	supervision and					
	inspection.					
	☐ Scope of					
	educational					
	supervision					
	☐ Types of					
	supervision.					
	☐ Providing					
	guidance;					
	leadership					
	function.					
	☐ Crisis in					
	management.					
	☐ Decision					
	making.					
		Unit –	3			
UNIT - III	Communicatio	Ont –	•	Lecture	CO-3	
	n in				CO-3	
	Educational		•	Explanation Demonstratio		
	Administration:		•			
				n D :		
	KUIE UT		_	Brainctorming		
	Role of		•	Brainstorming		
	communication		•	Brainstorming		
	communication in effective		•	Brainstorming		
	communication in effective management		•	Brainstorming		
	communication in effective management and		•	Brainstorming		
	communication in effective management and administration.		•	Brainstorming		
	communication in effective management and administration. Methods of		•	Brainstorming		
	communication in effective management and administration. Methods of communication		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of		•	Brainstorming		
	communication in effective management and administration. Methods of communication		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of communication		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of communication in educational administration.		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of communication in educational		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of communication in educational administration. Overcoming		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of communication in educational administration. Overcoming barriers to		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of communication in educational administration. Overcoming barriers to communication		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of communication in educational administration. Overcoming barriers to communication and effective		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of communication in educational administration. Overcoming barriers to communication and effective communication		•	Brainstorming		
	communication in effective management and administration. Methods of communication Barriers of communication in educational administration. Overcoming barriers to communication and effective communication in educational	Unit-		Brainstorming		





UNIT - IV		•	Lecture	CO-4	
01111-11	☐ Management			CO- 4	
	of Schools:	•	Explanation Demonstratio		
	Role of	•			
	headmaster in		n Duoin et e main e		
		•	Brainstorming		
	planning of school				
	activities,				
	approaches to				
	management -				
	manpower				
	approach, cost				
	benefit				
	approach,				
	social demand				
	approach,				
	social justice				
	approach.				
	☐ Involvement				
	of other				
	functionaries				
	and agencies in				
	the preparation				
	of a plan.				
	□ Delegation				
	of authority and				
	accountability.				
	\square Role of the				
	headmaster in				
	monitoring,				
	supervision and				
	evaluation.				
	□ Role of				
	headmaster in				
	motivating the				
	staff, in				
	resolution of				
	interpersonal				
	conflicts.				
	☐ Role of the				
	headmaster in				
	creating				
	resources and				
	managing				
	financial				
	matters.				
	☐ Optimum				
	use of available				
	resources for				





	growth and					
	development of					
	the school.					
	Staff					
	development					
	programmes					
	□ Role of					
	teachers in					
	school					
	management					
	and					
	administration.					
		TT •4 /	_			
TINITE X7		Unit-		т .	CO-5	
UNIT - V	□ D.d		•	Lecture	CO-5	
	☐ Educational		•	Explanation		
	administration		•	Demonstratio		
	in the state: The			n		
	administrative		•	Brainstorming		
	structure in the					
	field of					
	education in the					
	state.					
	☐ Control of					
	school					
	education in the					
	stage - a critical					
	analysis.					
	☐ Functions of					
	the state					
	government in					
	relation to					
	secondary and					
	higher					
	secondary					
	schools.					
	☐ Functions of					
	the board of					
	secondary					
	education in					
	controlling					
	secondary					
	schools.					
	☐ Problems of					
	secondary					
	school					
	administration					
	in government					





1.			:	

2. 000000 0000: 000000 000 00

4. 00000 0000000 00 00000: 00.00.000000

5. School Administration and Organization: S.P. Sukhiya

6. Educational Administration: Supervision Planning and Financing: R.P. Bhatnagar, Vidya Agarwal

7. School Management, Information and Communication Technology: J.C. Agarwal

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-330

वेद-उपनिषद्-आर्षकाव्यम्-अलंकाराश्च

Veda-Upanishad-Arshkavyam-Alankarashecha

Course Name:

Course Objectives:

(CO1): This course aims to acquaint students with Classical Sanskrit Prose literature.

(CO2): Develop a strong concept of ancient Indian history, philosophy and literature

(CO3): Enhance communication skills-Listening, Speaking, Reading, Writing.

(CO4): It intends to give an understanding of literature, through which students will be able to appreciate the development of Sanskrit Literature.

(**CO5**): Reasonable understanding of multi-disciplinary relevance of literature of Sanskrit like Veda, Philosophy, Grammar, Kavya, Smitisastra etc.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of Ved, Upanishad, Kavya a& Alankars.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Students will be able to know ancient Indian history of literature and literary criticism. (Understand K(2))

(CO2): They will learn about the Indian Philosophy, Religion, Dram, Essays and Culture in Sanskrit tradition.(Understand K (2)).

(CO3): They will also know Nation and Nationalism through Sanskrit literature and drama. (Understand K (2))





S . N o.	Topics	Sub Topics	Date of impleme ntation	Pedagog y	CO Co ve re d	Facu lty Sig n	Ho D' s Re m ar k wit h Da
		Un	<u> </u>				te
	Introduct ionand discussio n about the subject and syllabus	Course Objective and Course Outcomes	ıt - 1		CO -1 to C O- 5		
				 Lecture Brainstor ming Discussion Exposition Story telling technique Explanation Lecture Questionaire 			
		l Lini	it-2				
			L — <u>2</u>	 Lecture Brainstor ming Discussio n Exposition Story telling technique Explanatio n Lecture Questionai 			





	Ur	nit-3			
			 Lecture Brainstor ming Discussio Exposition Story telling technique Explanatio n Lecture 		
	Ur	nit-4	• Questionai re		
			 Lecture Brainstor ming Discussio n Exposition Story telling technique Explanatio n Lecture Questionai re 		

|--|

- **1.** 0000000 0000000, 000000
- **3.** 0000000-00000000000,0000
- **4.** 0000000 **-** 00000000000, 0000





7.	 	

Lesson Plan

Program: B.A. B.Ed. **Year:** III **Course Code:** AE-331

गद्यकाव्यम्-नीतिकाव्यम्-व्याकरणम्-छन्दश्च

Gadyakavyam-Neetikavyam_Vyakaranam-Chhandashcha

Course Name:

Course Objectives:

(CO1): This course aims to acquaint students with Classical Sanskrit Prose literature.

(CO2): Develop a strong concept of ancient Indian history, philosophy and literature

(CO3): Increase in depth knowledge of the Core Areas of the subject.

(CO4): Enhance communication skills-Listening, Speaking, Reading, Writing.

(CO5): It intends to give an understanding of literature, through which students will be able to appreciate the development of Sanskrit Literature.

(**CO6**): Reasonable understanding of multi-disciplinary relevance of literature of Sanskrit like Veda, Philosophy, Grammar, Kavya, Smitisastra etc.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of grammar, literature, kavya, chhand.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Library

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Students will be able to know ancient Indian history of literature and literary criticism. (Understand K(2))

(CO2): They will learn about the Indian Philosophy, Religion, Dram, Essays and Culture in Sanskrit tradition.(Understand K (2)).

(CO3): They will also know Nation and Nationalism through Sanskrit literature and drama.(Understand K (2))





S N o.	Topics	Sub Topics	Date of impleme ntation	Pedagog y	CO Co ve re d	Facu lty Sig n	Ho D' s Re m ar k wit h Da te
		Un	it - 1				te
	Introduct ionand discussio n about the subject and syllabus	Course Objective and Course Outcomes	u - 1		CO -1 to C O- 5		
				 Lecture Brainstor ming Discussion Exposition Story telling technique Explanation Lecture Questionaire 	CO- 1		
		I Ini	t-2				
		(0000000000000000000000000000000000000		 Lecture Brainstor ming Discussio n Exposition Story telling technique Explanatio n Lecture Questionai re 	CO- 2		





		Un	nit-3			
	ппп			• Lecture	CO-	
		00-00000000000000		• Brainstor	3	
				ming		
				Discussio		
				n		
				• Exposition		
				• Story		
		(0000000000000		telling		
				technique		
				• Explanatio		
				n		
				• Lecture		
				 Questionai 		
				re		
				-		
•		Un	nit-4			
				• Lecture	CO-	
				 Brainstor 	4	
				ming		
				Discussio		
				n		
				 Exposition 		
				• Story		
				telling		
				technique		
				• Explanatio		
				n		
				• Lecture		
				 Questionai 		
				re		
		00,0000000				

|--|

1.	

- **2.** 000000000000 0000000 0000000, 0000





4.	10000 - 00000000	

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-338

Course Name: Principles of Public Administration

Course Objectives

- 1. Comprehend the concept of Public Administration and Public Policy.
- 2. Comprehend the various theories of Public Administration.
- 3. Analyze the process of policy formulation, implementation and evaluation.
- 4. To explain and analyze the concept of public policy.
- 5. To criticize and reflectively analyze the recent trends of Public Administration

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of politics.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Explain the meaning, scope and approaches of Public Administration (Understand K(2))

CO2: Understand, interpret and explain the relevance of various theories of

Public Administration. (Understand K(2))

CO3: Apply the knowledge of each concept for administration and policy formulation (Understand K(2))

CO4: Criticize and reflectively analyse the recent trends of Public Administration (Understand K(2))

CO5: The student will be able to explain and analyse the concept of public policy. (Understand K(2))

S N o.	Topics	Sub Topics	Date of implementa tion		Pedagogy	CO- Cov e red	Facult ySign	HoD ' s Re m ark with Dat e
	l		Unit - 1			l		
	Introductio nand discussion about the subject and syllabus Unit - I	Course Objective and Course Outcomes Meaning, nature and scope of Public Administration ; Relation of Public Administration to other Social Sciences; Public and Private Administration ; the role of Public Administration in the Modern State; Responsive Administration		•	Lecture Dictation Explanation Brainstormin g	CO- 1 to CO- 5 CO-1		
	<u> </u>		Unit – 2	<u> </u>				
	Unit - II	Bases of Organization – Primacy of the Fundamental base; Principles of		•	Lecture Dictation Explanation Brainstormin g	CO-2		





Organization; Hierarchy; Span of Control; Delegation of Authority; Centralisation and Decentralization; Control over Administration; Legislative, Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit-IV Personnel Administration: Recruitment, Personnel Administration: Recruitment, Personnel CO-4 Picture Dictation Explanation Ecture Dictation Explanation Explanation CO-4 Dictation Explanation Explanation Explanation
Control; Delegation of Authority; Centralisation and Decentralization; Control over Administration; Legislative, Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit-IV Personnel Administration: Recruitment, Personnel Administration: Recruitment
Delegation of Authority; Centralisation and Decentralization; Control over Administration; Legislative, Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Pendin Staff and Auxiliary Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Public Public CO-4 Explanation Explanation Explanation Explanation
Authority; Centralisation and Decentralization; Control over Administration; Legislative, Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Public Control over Administration; Personnel Administration: Recruitment, Public CO-3 Dictation Explanation Brainstormin g CO-3 Dictation Explanation CO-4 Dictation Explanation Explanation
Centralisation and Decentralization; Control over Administration; Legislative, Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Personnel Administration: Recruitment, Personnel Decentralization: Administration: Recruitment, Public CO-3 Public CO-3 Public CO-3 Public CO-3 Public CO-3 Public CO-3 Parainstormin g Public CO-3 Parainstormin g Public CO-4 Poictation Personnel Dictation Personnel Dictation Explanation
Decentralization; Control over Administration; Legislative, Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Pegislative, Executive and Judicial. Lecture Dictation Explanation Brainstormin g Lecture Dictation Explanation Explanation Lecture Dictation CO-3 Lecture Dictation Explanation CO-4 Dictation Explanation
Control over Administration; Legislative, Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Public Corporations Unit-4 Lecture CO-3 Explanation Explanation Explanation Lecture Dictation CO-4 Dictation Explanation Explanation Explanation Explanation Explanation
Administration; Legislative, Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Pexactive and Dictation Lecture Dictation Explanation Brainstormin g Lecture Dictation Explanation Lecture Dictation Explanation Explanation Explanation Explanation Explanation
Legislative, Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Recruitment, Lecture Dictation Explanation • Explanation • Explanation • Explanation • Explanation • Explanation • Explanation • CO-4
Executive and Judicial. Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Regulation Explanation
Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Recruitment, Public
Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Public Co-3 Explanation Explanation Fullic Corporations Unit - IV Personnel Administration: Recruitment, Explanation
Unit - III The Chief Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Public Corporations Unit-4 • Lecture • Dictation • Explanation • Explanation • Dictation • Dictation • Dictation • Dictation • Explanation • Explanation • Explanation
Executive; Line, Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Public Lecture Dictation Explanation Lecture Dictation Explanation Explanation Explanation Explanation Explanation Explanation Explanation
Staff and Auxiliary Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Personal Administration: Recruitment, • Explanation • Brainstormin g • Lecture • Dictation • Explanation
Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Public Brainstormin g • Brainstormin g • Brainstormin g • Lecture CO-4 • Dictation • Explanation
Agencies; The Department; Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit - IV Personnel Administration: Recruitment, Public Brainstormin g • Brainstormin g • Brainstormin g • Lecture CO-4 • Dictation • Explanation
Public Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit-4 Unit - IV Personnel Administration: Recruitment, Recruitment, Explanation
Corporations; Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit-4 Unit - IV Personnel Administration: Recruitment, Recruitment, Explanation
Independent Regulatory Commissions; Field services / agencie; Bureaucracy. Unit-4 Unit - IV Personnel Administration: Recruitment, Recruitment, Explanation
Regulatory Commissions; Field services / agencie; Bureaucracy. Unit-4 Unit - IV Personnel Administration: Recruitment, Recruitment, Personnel Administration: Recruitment, Explanation
Commissions; Field services / agencie; Bureaucracy. Unit-4 Unit - IV Personnel Administration: Recruitment, Recruitment, Personnel Administration: Recruitment, Explanation
Field services / agencie; Bureaucracy. Unit-4 Unit - IV Personnel Administration: Recruitment, Explanation Explanation
agencie; Bureaucracy. Unit-4 Unit - IV Personnel Administration: Recruitment,
Bureaucracy. Unit-4 Unit - IV Personnel Administration: Recruitment, Explanation
Unit - IV Personnel
Unit - IV Personnel Administration: Recruitment, Personnel • Lecture • Dictation • Explanation
Administration: Recruitment, • Dictation • Explanation
Administration: Recruitment, • Dictation • Explanation
Recruitment, • Explanation
Traning and • Brainstormin
Promotion; g
Position
Classification;
Public Relations;
Financial
administration;

References:

- **1.** Avasthi and Avasthi (2002), Indian Administration, Laxmi Narain Aggarwal, Agra.
- **2.** Basu, D.D. (2000), Introduction to the Constitution of India, Wadhwa and Company, New Delhi.
- **3.** Fadia and Fadia, Indian Administration (2012), Sahitya Bhavan Publications, Agra.
- **4.** Granville Austin (1999), The Indian Constitution Corner Stone of a Nation, OUP, NewDelhi.
- 5. Maheswari, S.R. (2001), Indian Administration, Orient Blackswan,





Hyderabad

6. Maheswari, S.R. (2004) The Public Service of India: Current Good Practices and New Developments in India, Commonwealth Secretariat.

7. Pylee, M.V (2009), An Introduction to the Constitution of India, Vikas, New Delhi

8. Ramesh K. Arora and Rajni Goyal (2002), Indian Public Administration, Vishwa Prakashan, New Delhi.

9. Sarkar Jadunath (2009), The Mughal Administration, Six Lectures, BiblioLife, Sathe S.P. (2002), Judicial Activism in India, New Delhi: Oxford University Press.

10. Sibranjan Chatterjee (1997), Restructuring Centre- State Relations: The Sarkaria Commission and Beyond, Minerva Associates, Calcutta.

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-339

Course Name: Indian Political Thought

Course Objectives

- 1. To understand Concepts, sources, bases of ancient political thought.
- 2. To comprehend main sources of the political tradition in ancient India and its development in modern times
- 3. To understand thinkers from ancient to modern times, their seminal contribution to the evolution of political theory in India.
- 4. To understand Contributions of Kautilya, Dayanand Saraswathi and Swami Vivekananda for the development of political thought.
- 5. To understand Contributions of Tilak, Gokhale and Aurobindo for the political thought in Modern India.
- 6. To understand the political thought of Mahatma Gandhi and M N Roy in Indian Freedom Movement.
- 7. To understand Political thought of B R Ambedkar, Ram Manohar Lohiya and Jayaprakash Narayan. **Session Duration:** 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of politics.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Explain the meaning and approaches of Political thoughts. (Understand K(2))

CO2: Understand, interpret and explain the relevance of various theories of

Political thought. (Understand K(2))

CO3: Apply the knowledge of each concept for political thought formulation (Understand K(2))

CO4: Criticize and reflectively analyse the recent trends of political thought (Understand K(2))

CO5: The student will be able to explain and analyse the concept of public policy. (Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation		Pedagogy	CO- Cov e red	Facult y Sign	HoD ' s Re m ark wit h Dat e
			Unit - 1			'		
	Introductio nand discussion about the subject and syllabus Unit - I	Course Objective andCourse Outcomes Manu, Bhisma, Kautilya, Sukra.		•	Lecture Dictation	CO- 1 to CO- 5		
				•	Explanation Brainstormi ng			
			Unit – 2					_
	Unit - II	The Indian Renaissance; Raja Ram Mohan Roy; Gopal Krishna Gokhale; MahadeoGovindRanad e.		•	Lecture Dictation Explanation Brainstormi ng	CO- 2		
			Unit – 3					
	Unit - III	BalGangadharTilak; AuribindoGhosh; SwamiVivekanand		•	Lecture Dictation Explanation Brainstormi ng	CO- 3		
	I		Unit-4			<u> </u>		1





Unit - IV	M.K. Gandhi;	•	Lecture	CO-	
	Jawaharlal Nehru;	•	Dictation	4	
	M.N. Roy; Jai Prakash	•	Explanation		
	Narain	•	Brainstormi		
			ng		

Reference Books and Readings:

- 1. Altekar, A, S., State and Government in Ancient India, Delhi, Motilal Banarsidass, 1966.
- 2. Appadorai, A., Documents on Political thought in Modern India, 2 vols, Bombay Oxford University Press, 1970.
- 3. Bandhopadhyaya, J., Social and Political Thought of Gandhi, Bombay, Allied, 1969.
- 4. Jain, R.B., Contemporary Issues in Indian Administration, New Delhi, Vishal, 1976.
- 5. Nigro, F.A., and G.L.Nigro, Modern Public Administration, New York, Harper Row, 1980.
- 6. Perry, J., Handbook of Public Administration, San Francisco, Jossey-Bass, 1989.
- 7. Rabin, et.al., J., (eds.), handbook of Public Administration, New York, Marcel Dekker, 1989.
- 8. Singh, H., and M.Singh, Public Administration in India: Theory and Practice, New Delhi, Sterling Publishers, 1990.
- 9. Stewart, C., and D Dunkerly (eds.), Critical Issues in Organizations, London, Routledge and Kegan paul, 1977.
- 10. Sury, M.M., Government Budgeting in India, New Delhi, Commonwealth Publishers, 1990.
- 11. Verma, S.P., and S.N.Swaroop, Personnel Administration, EROPA, 1993.
- 12. Wilson, J.Q., Bureaucracy: What Government Does and Why they Do It?, New York, Basic Books, 1989.

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-345

Course Name: Economics of Growth and Development

Course Objectives

- 1. To acquaint the students with the nature and scope of Economic growth and development.
- 2. To impart understanding about the theoretical foundations of Economic growth and development & its application in current business scenario.
- 3. Inculcation of attributes among students to understand and analyze the issues related to Economic growth and development.
- 4. To develop insight to the relevance of international economic growth and development indicators and barriers. K4
- 5. To analyze the working of the International economic models. K5

Session Duration: 50 minutes

Participants:





Entry level knowledge and skills of students

• Basic Knowledge of Economics.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: Apply a specific framework to illustrate the connection between a variety of models and approaches. K1

CO2: Explain the connections between Ricardian, Heckscher-Ohlin and the specific factors models in trade theory and relate to gains from trade. K2

CO3: Understand the concept of Balance of Trade and other measures of International Business Elements.K3

CO4: Acquaint understanding and relevance of international economic growth and development. indicators and barriers. K4

CO5: Understand the evolution and working of the International Monetary system & Foreign exchange system. K5

S N o.	Topics	Sub Topics	Date of implementa tion		Pedagogy	CO- Cov e red	Facult ySign	HoD ' s Re m ark with Dat e
			Unit - 1					
	Introductio nand discussion about the subject and syllabus Unit I	Course Objective and Course Outcomes Economic growth and		•	Lecture Explanation	CO- 1 to CO- 5		
		economic development: Meaning; Diverse structure and common characteristics of developing nations; obstacles to development, Economic and non-economic factors in economic development, Growth models: Classical, Marx, Schumpeter and Harbod-		•	Brainstormin g			





	Domer.						
		Unit – 2					
Unit II	Dualistic economic		•	Lecture	CO-2		
	theories: Lewis		•	Explanation			
	model of labour		•	Brainstormin			
	surplus economy;			g			
	Rosenstein						
	Rodan's theory of						
	big push,						
	Leibestein's Critical						
	minimum effort						
	thesis, Nelson's						
	low level						
	equilibrium trap;						
	balanced versus						
	unbalanced						
	growth, Rostow's						
	stages of						
	Economics growth.						
T.		Unit – 3					
Unit III	Towards an		•	Lecture	CO-3		
	equitable world		•	Explanation			
	economy: Trade		•	Brainstormin			
	and Economic			g			
	development:						
	Terms of trade,						
	concepts,						
	measurement,						
	movements and						
	prospects,						
	international						
	finance and						
	financial						
	restructuring,south -south						
	cooperation, W.T.O. and						
	developing						
	countries.						
	countries.	Unit-4					
T 124 TX7	Davidones and and			Tt	CO 4	Т	
<u>Unit IV</u>	Development and planning: need,		•	Lecture	CO-4		
	concept, types,		•	Explanation			
	planning and the		•	Brainstormin			
	market,			g			
	Formulation of						
	plans. Objectives,						





strategy, and			
achievements of			
five year plans,			
Planning in India.			
Problem of			
poverty, inequality			
and regional			
imbalance in India.			

Books Recommendation:

- 1. Todaro, M.P. Economic Development in the Third World
- 2. Htirwal, A.P. Growth and Development
- 3. Ghatak, S. Development Economics
- 4. Meier, G.M. (Eds.) Leading issues in Economic Development
- 5. Salvatore, D and E. Dowling Development Economics, Schaum, Outline series in Economics

Lesson Plan

Program: B.A. B.Ed. Year: III Course Code: AE-346

Course Name: Quantitative Methods

Course Objectives

- 1. The objective of the course is to provide an overview of the pertinent issues in Indian economy, like growth, unemployment, poverty, inequality etc.
- 2. To make the students able to assess challenges and opportunities of various sectors (e.g. agriculture, industry, services).
- 3. To understand and discuss causes and impact of population growth.
- 4. To make them able to analyze the nature of linkages of Indian economy with the rest of the world through trade and investment channels.
- 5. To make them evaluate the challenges and opportunities before the Indian economy in improving its position in the global economic structure.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of Economics.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board

Assessment Schemes

S. No.	Criteria	Marks
		(50)
1	CCSU End Term Examination	50





Course Outcomes (starting with action-oriented observable and measurable verb)

CO1: The student will be able to describe issues pertaining to GDP growth, unemployment, poverty, inequality and human development in the Indian Economy. (Understand K(2))

CO2: The student will be able to assess challenges and opportunities of various sectors (e.g. agriculture, industry, services). (Understand K(2))

CO3: To Understand the causes and impact of population growth. (Understand K(2))

CO4: The student will be able to analyse the nature of linkages of Indian economy with the rest of the world through trade and investment channels. (**Understand K(2)**)

CO5: The student will be able to evaluate the challenges and opportunities before the Indian economy in improving its position in the global economic structure. (**Understand K(2)**)

S . N o.	Topics	Sub Topics	Date of implementa tion		Pedagogy	CO- Cov e red	Facult ySign	HoD ' S Rem ark with Date
	1		Unit - 1			<u>I</u>		
	Introductio nand discussion about the subject and syllabus	Course Objective and Course Outcomes				CO- 1 to CO- 5		
	Unit I	Elementary Mathematical Concepts: Algebraic expression, equations and identities; simultaneous equations; ratio, proportion and variation; meaning of first differential coefficient, rules of simple differentiation ; rules of simple integration and definite integration, trigonometric ratios, equations of straight line,		•	Lecture Explanation Brainstormin g	CO-1		



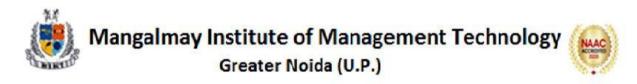


	intercept form of a straight	
	line.	
		Jnit - 2
Unit II	Mathematical	• Lecture CO-2
	Concepts in	Explanation
	Economics (to be	Brainstormin
	taught with the	g
	help of simple	
	Mathematics):	
	Marginal analysis-	
	Concept of	
	margin: marginal	
	utility, marginal	
	cost, marginal	
	product, marginal	
	product, marginal	
	rate of	
	substitution	
	(MRS), marginal	
	rate of technical	
	substitution	
	(MRTS) etc.;	
	Demand function,	
	Cost and Revenue	
	functions;	
	concept of	
	elasticity; Relation	
	Between AR, MR	
	and price	
	elasticity if	
	demand; Nature	
	of curves;	
	concave and	
	convex; Maximization and	
	minimization of a	
	function;	
	Consumer surplus	
	and producer	
	surplus; Concept	
	of capital output	
	ratio and	
	incremental	
	capital output	
	ratio; Concept of	
	equilibrium –	
	partial and	





	general.					
		TI.:4 2				
** ** ***		Unit – 3		.	00.1	1
Unit III			•	Lecture	CO-3	
	Nature, scope and		•	Explanation		
	importance of		•	Brainstormin		
	Statistics for			g		
	economists;					
	Methods of data					
	collection,					
	classification,					
	tabulation,					
	graphic and					
	diagrammatic					
	representation of					
	data. Measures of					
	Central Tendency					
	Arithmetic Mean,					
	Median, Mode,					
	Geometric Mean					
	and Harmonic					
	Mean Measures					
	of Dispersion,					
	Range, Mean					
	Deviation,					
	Standard					
	Deviation, CO-					
	variance,					
	Coefficient of					
	Variation,					
	Skewness and					
	Kurtosis.					
		Unit-4				
Unit IV	Relationship		•	Lecture	CO-4	
	between two		•	Explanation		
	variables and		•	Brainstormin		
	correlation			g		
	coefficient;					
	Definition of					
	index numbers					
	and computation					
	of simple indices;					
	Time series:					
	concept and					
	components;					
	Probability. Concept, Addition					
	and Multiplication					
	Theorems.					



Books recommended:

- 1. R.G.D. Alien Mathematics for Economics
- 2. Mehra&Madnani Mathematics for Economics
- 3. Taro Yamaney Mathematics for Economics.

Lesson Plan

Program: B.A. B.Ed. **Year:** IV **Course Code**: AE-409

Course Name: Teaching of English

Course Objectives

(CO1): To Understand about the nature and characteristics of a language and mother tongue and the use of language.

(CO2): To Practice the required skill and their interlinks for mastering a language.

(CO3): To Understand the various approaches for planning for successful language teaching.

(CO4): Understand the Approaches for teaching different aspects of language.

(**CO5**): Understand the Aids and other similar available material that could be used for teaching language.

(CO6): Practice the technique of obtaining feedback for self evaluation and evaluation of student's success in learning and using the language.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic Knowledge of nature of English and skills to communicate fluently.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Language laboratory

Assessment Schemes

S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Understand the need and importance of English language. (Understand K(2))

(CO2): Develop proficiency in the language. (Understand K(2)).

(CO3): Familiar with the psycholinguistics and sociolinguistics aspects of language.

(Understand K (2))

(CO4): Able to use technology to enrich language teaching (Understand K(2))

(CO5): Aware of the pedagogical practices required for teaching English on second

Language (Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation		Pedagogy	CO- Cov e red	Facult y Sign	HoD s Re m ark wit h Dat e
		1	Unit - 1			I		
	Introducti onand discussion about the subject and syllabus Background to the Study of English	Course Objective and Course Outcomes Role of English in the present day; Position of English in the Indian school curriculum in the context of the		•	Lecture Brainstormin g	CO- 1 to CO- -5		
		three language formula English as a second Language Functions of		•	Lecture Brainstormin g	CO- 1		
		language		•	Lecture Brainstormin	CO- 1		
		Linguistic principles.		•	Lecture Brainstormin g	CO- 1		
		Aims and objectives of teaching of English at Junior and Secondary level		•	Lecture Brainstormin g	1 1		





		Unit – 2				
Content and pedagogical analysis	Teaching of prose, poetry, composition and grammar		•	Lecture Brainstormin g	CO- 2	
	Pedagogical analysis based on unit analysis, objectives, learning experience, chosen methods and material and		•	Lecture Brainstormin g	CO- 2	
	composition and grammar Preparation of micro lessons based on the following skills: (i) Introduction. (ii) Questioning. (iii) Explaining (iv) Illustration		•	Lecture Brainstormin g	CO- 2	
	(v) Stimulus variation Difference between	Unit - 3	•	Lecture		
Teaching and Skills of Teaching	Method and Approach of teaching English, Major methods of teaching English: Grammarcum-translation method, direct method and bilingual method.		•	Brainstormin g	CO- 3	
	Various Approaches of teaching English; Structural Approach, Communicative Approach, Holistic Approach & Linguistic communicati ve approach		•	Lecture Brainstormin g	CO- 3	
	Development of following linguistic skills		•	Lecture Brainstormin g Demonstrati	CO- 3	





	(i) Listening and			on			
	understanding			OII			
	\mathcal{C}						
	(ii) Speaking						
	(iii) Reading						
	(iv) Writing						
<u></u>	T	Unit – 4	1			T	1
Unit and	Unit Planning		•	Lecture	CO-		
Lesson			•	Brainstormin	4		
Planing				g	4		
	Lesson Planning;		•	Lecture	CO		
	concept importance &		•	Brainstormin	CO-		
	preparation			g	4		
	(a) Prose, its						
	importance, planning						
	and teaching						
	(b) Grammar, its						
	importance, planning						
	and teaching						
	(c) Composition, its						
	importance, planning						
	and teaching						
	(d) Poetry, it						
	importance,						
	planning and						
	teaching						
l		Unit – 5	1				
Teaching	Importance of		•	Lecture	CO-		
Aids and	Instructional		•	Brainstormin	5		
Text-Books	material and their			g			
	Effective use.						
	Use of following aids		•	Lecture	CO-		
	:		•	Brainstormin	5		
	(i) Chalk board (vii)			g			
	Record-Player						
	(linguaphones)						
	(ii) Flannel board						
	(viii) Radio						
	(iii) Pictures. (ix)						
	Television						
	(iv) Picture cut-out (x)						
	Film and filmstrips						
	(v) Charts (xi)						
	Overhead Projector						
	(vi) Tape-recorder.						
	(xii) Language						
	laboratory						
					CO		
	-		•	Lecture	CO-		
	Qualities of a Good		•		5		
	-			Lecture Brainstormin			





Evaluat	ion in	Basic principles of	•	Lecture	CO-	
English		testing English,	•	Brainstormin	1	
		Tools and		g		
		Techniques of				
		Evaluation				
		The Meaning and	•	Lecture	CO-	
		Significance of	•	Brainstormin	1	
		Comprehensive		g		
		and Continuous				
		Evaluation in				
		English				
		Development of	•	Lecture	CO-	
		good test items in	•	Brainstormin	1	
		English (objectives		g		
		type, short answer				
		type, essay type).				
		Construction of an	•	Lecture	CO-	
		achievement test	•	Brainstormin	1	
				g		
		Diagnostic testing	•	Lecture	CO-	
		& Remedial	•	Brainstormin	1	
		teaching in English		g		

Text Books:

- 1. National Curriculum Framework 2005; NCERT, December 2005.
- 2. National Curriculum Framework 2005; Position Paper, National Focus Group on Teaching of English; NCERT, 2006.
- 3. National Curriculum Framework 2005, Position Paper, National Focus Group on Teaching of Indian languages, NCERT, 2006.
- 4. The Right of Children to Free and Compulsory Education Act-2009, The Gazette of India, 2009.
- 5. Brumfit. C (1984); Communicative methods in Language Teaching; Cambridge University press: Cambridge.
- 6. Chomsky (1964) in Day. E. M (2002): Identity and the young English language learner; Multilingual Matters Limited; London.
- 7. Gardner and Lambert (1972) Attitudes and Motivation in second language learning; Rowley; Newbury house.
- 8. Jeremy Harmer, Longman Handbooks for Language Teachers, The Practice of English Language Teaching, 1998.

Reference Books:

- Srijan1, Creative Writing and Translation, National Council of Educational Research and Training, New Delhi 2010.
- Samajh ka Madhyum, National Council of Educational Research and Training, New Delhi 2009
- Source Book on Assessment for Classed I-V, Language English, NCERT, October 2008.
- Learning Indicators till the Elementary Stage, National Council of Educational Research and Training, New Delhi 2015
- Continuous Comprehensive Evaluation Exemplar Package for Upper Primary stage in English, National Council of Educational Research and Training, New Delhi





2015

- Agnihotri, R.K., Khanna, A.L. 1994. (eds.), Second Language Acquisition: Sociocultural and Linguistic Aspects of English in India (RAL1). New Delhi: Sage Publications.
- Beaumount, M. 1996. The Teaching of Reading Skills in Second/Foreign Language. Patras: The Hellenic Open University.
- Cummins, J. and Swain, M. 1986. Bilingualism in Education. London: Longman.
- Ellis, R. 1985. Understanding Second Language Acquisition. Oxford: Oxford University Press.
- Prabhu, N.S. 1987. Second Language Pedagogy. Oxford; New York: Oxford University Press.
- Krashen, Stephen. 1989. We acquire vocabulary and spelling by reading: Additional evidence for the input hypothesis. Modern Language Journal 73:4. Pp. 440-64.
- Kumar, Krishna, 2011. The Child's Language and the Teacher, a Handbook, New Delhi, National Book trust India

Lesson Plan

Program: B.A. B.Ed. **Year:** IV **Course Code**: AE-413

Course Name: Teaching of Hindi

Course Objectives

(CO1): To Understand about the nature and characteristics of a language and mother tongue and the use of language.

(CO2): To Practice the required skill and their interlinks for mastering a language.

(CO3): To Understand the various approaches for planning for successful language teaching.

(CO4): Understand the Approaches for teaching different aspects of language.

(CO5): Understand the Aids and other similar available material that could be used for teaching language.

(CO6): Practice the technique of obtaining feedback for self-evaluation and evaluation of student's success in learning and using the language.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

i. Basic Knowledge of nature of hindi and skills to communicate fluently.

Equipment required in Classroom/ Laboratory/ Workshop

- i. Projector
- ii. White Board

Assessment Schemes

S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100





Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Understand the importance of language and education. (Understand K(2))

(CO2): Explore different methodology of teaching Hindi. (Understand K(2)).

(CO3): Develop proper skills of language learning .(Understand K (2))

(CO4): Attain efficiency and effectiveness in teaching and learning Hindi Language

(Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation	Pedagogy	CO- Cov e red	Facult y Sign	HoD s Re m ark wit h Dat e
	1		Unit-	1	<u>, l</u>		1
	Introductio nand discussion about the subject and syllabus Unit-I	Course Objective and Course Outcomes Importance of mother tongue in education, teaching of mother tongue as against of the regional and foreign learning languages.		 Discussion Exposition Story telling technique Explanation Lecture Questionnaire 	CO- 1 to CO- 6		
	Unit-II	Analysis of factors in language learning, language as a skill.	Unit-2	 Discussion Exposition Story telling technique Explanation Lecture Questionnaire 	CO-2		





Unit-III Unit-IV	Formulation of aims and objectives of teaching Hindi at Junior and Senior stages. Phonetics of Hindi language, morphology and syntax.	 Discussion Exposition Story telling technique Explanation Lecture Questionnaire Unit - 4 Discussion Exposition Story telling technique Explanation CO-4 Explanation 	
		LectureQuestionnaire	
		Unit-5	
Unit-V	First step in teaching of Hindi, the advantages of structural approach at different stages.	 Discussion Exposition Story telling technique Explanation Lecture Questionnaire 	
		Unit-6	
Unit-VI	The teaching of Hindi at Junior and Senior levels with regard to the following: Prose, Poetry, Rapid Reading, Grammar, Composition and Translation, application of modern	 Discussion Exposition Story telling technique Explanation Lecture Questionnaire 	





					The state of the s
	teaching and evaluating the				
	effectivenes				
	s of				
	methods.				
		<u>Unit – 7</u>			
Unit-VII	The mechanics of teaching,	•	Discussion Exposition Story telling	CO-1	
	pronunciation and		technique		
	intonation, hand	•	Explanation		
	writing, spelling	•	Lecture		
	and correction.	•	Questionnaire		
		Unit-8		<u> </u>	
Unit-VIII		•	Discussion		
	Use of audio-	•	Exposition	CO-2	
	visual aids in	•	Story telling	CO-2	
	teaching		technique		
	language.	•	Explanation		
		•	Lecture		
		•	Questionnaire		
•		Unit – 9		<u>'</u>	•
Unit-IX		•	Discussion	CO-3	
	A critical study of	•	Exposition		
	the prescribed	•	Story telling		
	text books in		technique		
	Hindi at Junior	•	Explanation		
	and Senior levels		Lecture		
	with special		Questionnaire		
	reference to		Questionnune		
	structure and				
	vocabulary.				
		Unit – 10			
Unit-X		•	Discussion	CO-4	
	Application of	•	Exposition		
	evaluation	•	Story telling		
	approach in		technique		
	teaching of Hindi,	•	Explanation		
	objective centered	•	Lecture		
	tests in Hindi and construction.	•	Questionnaire		
1	construction.				
		Unit-11			
Unit-XI		Unit-11	Discussion	CO-5	
Unit-XI	Diagnostic and remedial		Discussion Exposition Story telling	CO-5	





A a n t	eaching: Application of action research methodology in he following areas: a) Pronunciation (b) Spelling (c) Reading (d) Writing.	•	Lecture			
------------------	---	---	---------	--	--	--

Recommended Books:

1.		
2.		
3.		

Lesson Plan

Program: B.A. B.Ed. **Year:** IV **Course Code**: AE-417

Course Name: Teaching of Home Science

Course Objectives

(CO 1): The concept of Home science, Meaning and components, place of Home Science in secondary education.

(CO 2): Aims and objectives of teaching of Home Science.

(CO 3): Writing objectives in behavioral term.

(CO 4): Correlation of Home Science with other school subjects.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students

• Basic knowledge of Home Science.

Equipment required in Classroom/ Laboratory/ Workshop/Project

- Projector
- White Board
- Workshop
- Project

Assessment Schemes

S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100





Course Outcomes (starting with action-oriented observable and measurable verb) **(CO1):** Acquire a conceptual understanding of the Pedagogy of Computer Science.

(Understand K(2))

(CO2): Acquire and learn specific computing skills to conduct practical work in computer. (Understand K (2)).

(CO3): Develop and use the methods, techniques & resources of computing for assessment of student's

performance (Understand K (2))

(CO4): Evolve as a reflective practitioner through use of innovative practices in the teaching of computer science. (Understand K(2))

S. N o.	Topics	Sub Topics	Date of implementat ion		Pedagogy	CO- Cove red	Faculty Sign	HoD's Rem ark with Date
			Unit - 1	ı				I
	Introduction and discussion about the subject and syllabus Concepts	Course Objective and Course Outcomes The concept of Home science, Meaning and components, place of Home Science in secondary education. Aims and objectives of teaching of Home Science. Writing objectives in behavioural term. Correlation of Home Science with other school subjects.		•	Lecture Brainstorming	CO- 1 to CO- 4		
			Unit – 2					
	Pedegogical			•	Lecture	CO-2		
	Analysis	 □ Foods, Nutrition and Health. □ Child Care □ Fiber and Fabric □ Home Management - 		•	Brainstorming			





	planning, principles of					
	budget making.					
	☐ Hygiene and					
	sanitation.					
		Unit - 3				
Methods of			•	Lecture		
Teaching	☐ ☐ General principles		•	Brainstorming		
	and methods of				CO-3	
	teaching - project					
	method, discussion					
	method, demonstration,					
	practical, individual					
	work.					
	☐ Micro teaching skills					
	- explaining,					
	questioning, illustration					
	and stimulus variation.					
,		Unit – 4	_			
Equipments of			•	Lecture	CO-4	
Teaching	☐ ☐ Development and		•	Brainstorming		
	designing of					
	curriculum.					
	☐ Teaching aids -					
	classification and					
	importance					
	☐ Concept of lesson					
	plan, preparation of					
	lesson plan.					
	☐ Development of text					
	books.					
	☐ Planning of space					
	and equipment for					
	Home Science					
	laboratory.					
		Unit – 5				
Evaluation			•	Lecture	CO-1	
	☐ □ Evaluation in		•	Brainstorming		
	Home Science-					
	Meaning and					
	importance of					
	evaluation					
	☐ Comprehensive and					
	continuous evaluation.					
	☐ Evaluation devices -					
	written oral					



Mangalmay Institute of Management Technology

Greater Noida (U.P.)

		48		A2.16	
	observation, practical				
	work, assignment.				
					ł

Text Books:

- 1. Sherry, G.P. Grah Vigyan Shikshak, Vinod Pustak Mandir, Agra
- 2. Sukhia, S.P. & Mehrotra, P.B. Grah Vigyan Shikshan, Haryana Sahitya Academy, Chandigarh.
- 3. Sharma, Shakuntala, Grah Vigyan Shikshan, Apollo Prakashan, Jaipur
- 4. Pathak, R.P., Teaching Skills, Pearson, Delhi
- 5. Yadav, Seema, Teaching of Home Science, Anmol Publications Pvt. Ltd., New Delhi
- 6. Sharma, B.L. & Saxena, B.M., Teaching of Home Science, R.Lal Book Depot, Meerut

Reference Books:

- Das, R.R. & Ray, B., Teaching of Home Science, Sterling Publications Pvt. Ltd., New Delhi
- Bloom, B.S. Texonomy of Educational objectives, Mckay Co. New York
- Ryon, D.C., Characteristics of Teachers, Sterling Publications Co. Pvt. Ltd., Delhi
- Chandra, A., Introduction to Home Science (2nd revised edition) Metropolitan, New Delhi
- Ray, Binita, Fundamentals of Home Science (Part I & II), Sterling Publications Co. Pvt. Ltd., Delhi.

Lesso

n

Plan

Program: B.A. B.Ed. Year: IV **Course Code:**

AE-432

Course Name: Teaching of Social Sciences

Course Objectives

- CO1. Appreciate the need for learning History, Geography, Civics, Sociology and Economics either as separate discipline or as any integrated discipline.
- CO2. Develop knowledge about the basic principles governing the construction of a social science.
- CO3. Develop the classroom skills needed for teaching of social science / social studies either as a separate or as an integrated discipline using modern methodology.
- CO4. Acquire the competence to plan for instruction.
- CO5. Develop the ability to organize co-curricular activities and community resources for promoting social science / social studies learning.

CO6. Acquire the ability to develop instructional support materials.

Session Duration: 50 minutes

Participants:

Entry level knowledge and skills of students





• Basic knowledge of Social Science.

Equipment required in Classroom/ Laboratory/ Workshop

- Projector
- White Board
- Globe

Assessment Schemes

S. No.	Criteria	Marks
		(100)
1	CCSU End Term Examination	100

Course Outcomes (starting with action-oriented observable and measurable verb)

(CO1): Develop understanding about the basic differences between Social Studies and

Social Sciences. (Understand K(2))

(CO2): Explore the need for teaching Social Sciences as an integrated discipline. (Understand K(2)).

(CO3): Develop critical understanding to justify the relevance of social Sciences in terms of Contemporary events.

(Understand K (2))

(CO4): Gain knowledge about the different approaches associated with the discipline (Understand K(2))

S N o.	Topics	Sub Topics	Date of implement ation	Pedagogy	CO- Cov e red	Facult y Sign	HoD ' s Re m ark wit h Dat e
			U n				
			i				
			t -				
			1		ı		
	Introductio nand				CO- 1		
	discussion	Course			to		
	about the subject and	Objective and			CO-		
	syllabus	Course					
		Outcomes					





CHIRA	G	reater Noid	4 (J.P.)		D • 0
Unit - I			•	Lecture	CO-1	
	• The need		•	Brainstormin		
	for teaching			g		
	the subjects					
	under Social					
	science /					
	social studies					
	(History,					
	Geography,					
	Civics,					
	Sociology					
	and					
	Economics)					
	in schools;					
	concept of					
	social studies					
	and how it					
	differs from					
	other social					
	sciences;					
	present					
	perception					
	about social					
	studies /					
	social					
	sciences;					
	Rational for					
	including					
	these areas in					
	school					
	curriculum;					
	The					
	integrated					
	section of the					
	specialized					
	approach in					
	social					
	science					
	teaching.					
		Unit -	<u> </u>			
Unit - II		Omt-	- <u>2</u>	Lecture	CO-2	
	• Dringinles			Brainstormin	- D- Z	
	Principles of designing		-	g		
	a social			O		
	studies					
	curriculum					
	with					
	weightages					
	to be given					





for each component subject areas; approaches to organizing social studies curriculum in terms of correlation, integration, concentric, spiral, unit and chronological approaches. Unit - III Unit - III Unit - III Unit - III Lecture Brainstormin g CO-3 CO-3 CO-3 Unit - III				1			- A
subject areas; approaches to organizing social studies curriculum in terms of correlation, integration, concentric, spiral, unit and chronologica l approaches. Unit - III CO-3		for each					
subject areas; approaches to organizing social studies curriculum in terms of correlation, integration, concentric, spiral, unit and chronologica l approaches. Unit - III CO-3		component					
areas; approaches to organizing social studies curriculum in terms of correlation, integration, concentric, spiral, unit and chronologica l approaches. Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
approaches to organizing social studies curriculum in terms of correlation, integration, concentric, spiral, unit and chronologica l approaches. Unit - III One instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
Unit - III Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.		· ·					
social studies curriculum in terms of correlation, integration, concentric, spiral, unit and chronologica l approaches. Unit - III Iunit - III Iunit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
curriculum in terms of correlation, integration, concentric, spiral, unit and chronologica I approaches. Unit - III							
in terms of correlation, integration, concentric, spiral, unit and chronologica l approaches. Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
correlation, integration, concentric, spiral, unit and chronologica I approaches. Unit - III Instruction al strategies, methods and models; Importance of instructional strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
integration, concentric, spiral, unit and chronologica l approaches. Unit - III I Unit - III I Unit - III I Unit - III I Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
concentric, spiral, unit and chronologica I approaches. Unit - III Iunit - III I							
spiral, unit and chronologica I approaches. Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
Unit - III Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
chronologica l approaches. Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies, strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.		i approaches.					
Unit - III Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.			Unit	2			
• Instruction al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.	Unit - III		Omt -		Lactura		
al strategies, methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.	Omt - m	- T					
methods and models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.				•		CO 3	
models; Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.					g	CO-3	
Importance of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
of instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
instructional strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
strategies, strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
strategies for teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
teaching social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
social studies in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
in terms of specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.							
specific methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.		social studies					
methods like lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.		in terms of					
lecture cum discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.		specific					
discussion, projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.		methods like					
projects and source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.		lecture cum					
source methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.		discussion,					
methods, socialized recitation and supervised study; Appropriate models of teaching for social studies.		projects and					
socialized recitation and supervised study; Appropriate models of teaching for social studies.		source					
recitation and supervised study; Appropriate models of teaching for social studies.		methods,					
and supervised study; Appropriate models of teaching for social studies.		socialized					
supervised study; Appropriate models of teaching for social studies.		recitation					
study; Appropriate models of teaching for social studies.		and					
study; Appropriate models of teaching for social studies.		supervised					
Appropriate models of teaching for social studies.							
models of teaching for social studies.							
teaching for social studies.							
social studies.							
studies.							
Unit – 4							
	<u> </u>	1	Unit -	- 4			<u> </u>





- ALEL		leater Noiu	4 10	,.r.,		.0 . 0.
Unit - IV			•	Lecture		
	• Objectives		•	Brainstormin	CO-4	
	• Objectives					
	of teaching			g		
	social studies					
	_					
	specification					
	s to clarify					
	planning					
	viz., lesson,					
	unit and year					
	plans, micro-					
	teaching					
	lesson plans					
	for					
	developing					
	the skills of					
	introduction,					
	explanation,					
	questioning,					
	stimulus					
	variation and					
	providing					
	illustrations					
	with relevant					
	examples.					
·		Unit -	- 5			
Unit - V			•	Lecture	CO-5	
			•	Brainstormin		
	 Arranging 		•			
	and			g		
	organizing					
	field trips to					
	places of					
	cultural					
	importance					
	through					
	planning,					
	preparing,					
	executing,					
	recording					
	and					
	following up					
	the field trip					
	for learning					
	the					
	underlying					
	importance					
	of content of					
	the subject;					
	team-					
	taam					





						** ***
	teaching; organizing social studies					
	clubs; social					
	studies					
	laboratories					
	and thought					
	provoking					
	programmes					
	like quizzes,					
	word					
	searches etc.					
<u> </u>	<u> </u>	Unit -	- 6			
Unit – VI			•	Lecture	CO-6	
	Purposes		•	Brainstormin		
	of evaluation			g		
	in social					
	studies,					
	formative					
	and					
	summative					
	evaluations,					
	their salient					
	features,					
	remedial					
	teaching,					
	question proportion					
	and					
	objectivity in					
	essay type					
	examinations					
	, preparation					
	of unit tests					
	and tests of					
	performance					
	like product					
	preparation,					
	model					
	construction,					
	enactment of					
	role play etc.					
	1		i			

Text Books:

- 1. Kochhar, S.K.: Teaching of Social Science, Sterling Publication, New Delhi.
- 2. Bunning, A.C.: Teaching of Social Studies in Secondary Schools, McGraw Hill Book Company, Inc., New York.





3. High, J.: Teaching Secondary School Social Studies, The Macmillan Company, New York.

4. lkekftd f'k{k.k % ch0ds0 egs'ojh

5. Teaching of Social Studies: N.R. Saxena

Reference Books:

- 4. Tripathi, S.: Teaching Methods, Radha Publications, New Delhi.
- 5. Chauhan, S.S.: Innovations in Teaching Learning Process, Vikash Publication House, New Delhi.
- 6. Siddiqui, M.H.: Excellence of Teaching, Ashish Publication House, New Delhi.