

Gaur Brahman College of Education, Rohtak

Summary of Lesson Plans of College Faculty

Academic Session: **2017-18** Class:- **B.Ed. (1st Year)** Month :-**November, 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/ Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students
1	Dr. R. P. Sharma (Officiating Principal)	Course:- VII (B) Understanding the Self	Personality: Determining a Distinctive Personality, Dynamic Approaches to Personality Forms of Self-expression: Personal Constructs, Social Constructs	Role Play	Assignment
2	Dr. Sushma Chugh	Course:- II Contemporary India and Education	Prominent characteristics of education in India during colonial rule Critical appraisal of recommendations of following commissions: i. Secondary Education Commission (1952-53) ii. Indian Education Commission (1964-66)	Discussion Lecture Lecture and practice Practice lessons	Assignment Test

		Course:-IV & V (Group A) Opt (i): हिंदी शिक्षण	ब्लूम द्वारा निर्धारित अनुदेशनात्मक उद्देश्य उच्चारण शिक्षण का महत्व हिंदी पाठ योजना का अर्थ, महत्व एवं रूपरेखा दृश्य श्रव्य सहायक साधनों का महत्व, चयन एवं प्रयोग	Discussion Method Reference Books E-Textbooks Power Point Presentation	Test
3	Dr. Meena Sharma	Course: III Learning and Teaching	Theories of Teaching: Formal Theories, Descriptive Theories, Normative Theories Models of Teaching . Bruners's Concept Attainment Model . Mastery Learning Model	PPT Lecture-cum-Demonstration	Assignment
		Course: IV & V (Group B) Opt. (i): Pedagogy of Mathematics	A mathematical Theorem and its variants- converse, inverse and contra positive, proofs and types of proof Historical perspectives of mathematics Development of Curriculum in Mathematics . Meaning and objectives of curriculum . Principles for designing curriculum of mathematics at different stages of schooling	Discussion PPT	Test

4	Dr. Mahashevta	Course: I Childhood and Growing up	Piaget's concept of cognitive development Kohlberg's theory of moral development Erikson's psycho-social development theory	E-Text Books Reference Books	Test Assignments
		Course: IV & V (Group A) Opt. ii: Pedagogy of English	Philosophical, Social and psychological Bases of Approaches to Language Acquisition and Language Learning Inductive and deductive approach Whole Language approach Constructive approach Multilingual approach to Language Teaching	Discussion Method Reference Books E-Textbooks Power Point Presentation	Assignments
5	Dr. Geeta Rani	Course-I Childhood and Growing up	Cognitivist (Insightful Learning, Tolman's Sign learning theory) Constructivism Bruner's discovery learning Concept and Principles of each perspective and their applicability in different learning situations	PPT Lecture-cum-Demonstration	Assignment Tests
		Course: IV & V (Group D) Opt. ii: Pedagogy of Social Science	Taxonomy and behavioral objectives in Social Sciences Values and correlation of Social Sciences with History, Economics, Civics, Geography, Sociology, Mathematics, Natural Science and Psychology Meaning, importance and steps of Pedagogical Analysis	Discussion Lecture Lecture and practice Practice lessons	Test Assignment
		Course-VII (B) Understanding the Self	Personality: Determining a Distinctive Personality, Dynamic Approaches to Personality	Discussion Method Reference Books	Assignment

			Forms of Self-expression: Personal Constructs, Social Constructs	E-Textbooks Power Point Presentation PPT Lecture-cum-Demonstration	
6	Dr. Vinod Kumar	Course-III Learning and Teaching	Learning: Concept of e-learning (m-learning and online learning)	Discussion PPT E-Text Books Reference Books	Assignment Test
			Constructivism		
			Learning styles		
		Course: IV & V (Group D) Opt. i: Pedagogy of Physical Science	Need for Professional Orientation	Seminar Lecture Discussion Method ppts	Test Assignment.
			Development of Teaching Skills through Micro Teaching Probing Questions Introducing the Lesson Explaining Illustration with Examples Using Chalk Board Stimulus Variation Methods of Teaching Physical Sciences Lecture Lecture-cum-demonstration		

		Course-VI (B) Drama and Arts in Education	Drama and Arts as pedagogy of learning and development- understanding drama, Arts (Visual & Performing Arts) and their importance in teaching-learning of different subjects at school level.. Range of art activities Experiencing, responding and appreciating drama	Seminar ppts	Assignment Test
7	Dr. Savita Sharma	Course: IV & V (Group D) Opt. iv: Pedagogy of Commerce	Understanding terminology of Commerce: Book Keeping, Accountancy, Business, Management, E-commerce, M-commerce Meaning, Importance and steps of Pedagogical Analysis	Drill practice of framing Instructional objectives	Assignment
		Course: IV & V (Group C) Opt. iii: Teaching of Computer Science	Bloom's Taxonomy Objectives in Behavioral Terms Micro Teaching Skills . Introducing lesson . Questioning . Illustration . Explaining . Stimulus Variation	Real Objects Used PPTs Practical work	Practical viva-voce
		Course: IV & V (Group C) Opt. ii: Teaching of Economics	Bloom's Taxonomy of objectives Meaning: Importance and steps of Pedagogical Analysis Pedagogical Analysis of: . Wants and their classification . Laws of return . Population-its Growth Pateern, Problems of over population, Density of population . National Income- Meaning, Methods of Measurement	Demo Lessons	Presentation of lessons

8	Mrs. Mona Malhotra	Course:- II Contemporary India and Education	Prominent characteristics of education in India during colonial rule Critical appraisal of recommendations of following commissions: i. Secondary Education Commission (1952-53) ii. Indian Education Commission (1964-66)	Discussion Method Reference Books E-Textbooks	Assignments Test
		Course: IV & V (Group A) Opt. ii: Pedagogy of English	Philosophical. Social and psychological Bases of Approaches to Language Acquisition and Language Learning Inductive and deductive approach Whole Language approach Constructive approach Multilingual approach to Language Teaching	Drill Discussion Lecture	Test Assignment
9	Mrs. Jyoti	Course: III Learning and Teaching	Theories of Teaching: Formal Theories, Descriptive Theories, Normative Theories Models of Teaching . Bruners's Concept Attainment Model . Mastery Learning Model	PPT Lecture-cum-Demonstration	Assignment Test
		Course: VI & V (Group B) Opt. i: Pedagogy of Mathematics	A mathematical Theorem and its variants- converse, inverse and contra positive, proofs and types of proof Historical perspectives of mathematics Development of Curriculum in Mathematics . Meaning and objectives of curriculum . Principles for designing	Discussion PPT	Test

			curriculum of mathematics at different stages of schooling		
10	Mrs. Anita	Course: I Childhood and Growing	Piaget's concept of cognitive development Kohlberg's theory of moral development Erikson's psycho-social development theory	Drill Discussion Lecture	Practical Task
		Course: IV & V (Group D) Opt. ii: Pedagogy of Social Science	Taxonomy and behavioral objectives in Social Sciences Values and correlation of Social Sciences with History, Economics, Civics, Geography, Sociology, Mathematics, Natural Science and Psychology Meaning, importance and steps of Pedagogical Analysis	PPT Lecture-cum-Demonstration	Presentation of students Assignment
11	Ms. Soan Kiran	Course: I Childhood and Growing up	Cognitivist (Insightful Learning, Tolman's Sign learning theory) Constructivism Bruner's discovery learning Concept and Principles of each perspective and their applicability in different learning situations	Discussion PPT	Assignment
		Course: IV & V (Group A) opt. i: हिंदी शिक्षण	ब्लूम द्वारा निर्धारित अनुदेशनात्मक उद्देश्य उच्चारण शिक्षण का महत्व हिंदी पाठ योजना का अर्थ, महत्व एवं रूपरेखा दृश्य श्रव्य सहायक साधनों का महत्व,	Discussion Lecture Lecture and practice Practical Activities	Test Assignment

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Academic Session: **2017-18** Class:- **B.Ed. (1st Year)** Month :-**December, 2017**

Sr. No.	Name of Assistant/ Associate Professor	Subject	Topics/ Chapters to be covered	Academic activity to be organized	Topic of Assignments/ Tests to be given to the students
1	Dr. R. P. Sharma (Officiating Principal)	Course:- VII (B) Understanding the Self	Peace, Progress and Harmony Locus of Control	Lecture Activity	Assignment

2	Dr. Sushma Chugh	Course:- II Contemporary India and Education	Contemporary Issues in Indian Education . Universalization of elementary Education and related issues such as MDM, SSA and RMSA . Issues and Debates on Globalization, Liberalization and Privatization . Common School System	Discussion Method Reference Books E-Textbooks Power Point Presentation	Assignment Test
		Course:-IV & V (Group A) Opt (i): हिंदी शिक्षण	सूक्ष्म शिक्षण द्वारा शिक्षण कौशलों का विकास व्याख्या कौशल, उद्दीपन परिवर्तन कौशल . हिंदी शिक्षण में सुचना तकनिकी की उपयोगिता एवं प्रयोग पद्य शिक्षण का अर्थ, उद्देश्य , महत्व, विधियां, सोपान गद्य शिक्षण का अर्थ, उद्देश्य, महत्व, विधियां, सोपान	Discussion Lecture Lecture and practice Practical Activities	Test
3	Dr. Meena Sharma	Course: III Learning and Teaching	. Inquiry Training Model . Glaser's Basic Teaching Model Strategies of Teaching . Simulation , Brain Storming, Lecture, Demonstration, Team Teaching	PPT Lecture-cum-Demonstration	Assignment

		<p>Course: IV & V (Group B) Opt. (i): Pedagogy of Mathematics</p>	<ul style="list-style-type: none"> . Recent curriculum reform at national/ state level at their critical appraisal . Content Analysis, Pedagogical Analysis and their comparison . Pedagogical Analysis of following topics of mathematics: Equations, Sets, Volume, Trigonometry, Ratio and proportion Methods of Teaching Mathematics . Inductive-Deductive . Analytic-synthetic, Problem Solving, Heuristic method 	<p>Discussion</p> <hr/> <p>PPT</p>	<p>Test</p>
4	Dr. Mahashevta	<p>Course: I Childhood and Growing up</p>	<p>Factors affecting Growth and Development</p> <p>Relative role of heredity and environment in development</p> <p>Concept of growth and maturation</p> <p>Parenting styles: influencing developmental aspects of childhood and adolescence</p> <p>Impact of Media on growing children and adolescence: deconstruction of significant events that media highlights and creates.</p>	<p>E-Text Books</p> <p>Reference Books</p>	<p>Test</p> <p>Assignments</p>

		Course: IV & V (Group A) Opt. ii: Pedagogy of English	Learner centered Approaches and Methods of Teaching . Direct Method, Bi-lingual method, Audio-Lingual method, Structural Approach, Communicative, Constructive and Co-operative Learning . Micro and Mega Lessons Teaching Aids Print Media: Texts, Magazines, Newspaper, Class Libraries etc. ICT: A-V Aids, Radio, T.V., Films, Planning co-curricular activities	Discussion Lecture Drill	Assignments
5	Dr. Geeta Rani	Course-I Childhood and Growing up	Relevance and applicability of various theories of learning for different kinds of learning situations. Role of learner in various learning situations as seen in different theoretical perspectives. Role of teaching learning situations	Case Study of Learner Classroom Discussion Power Point Presentation	Assignment Tests
		Course: IV & V (Group D) Opt. ii: Pedagogy of Social Science	Pedagogical Analysis on the following topics: . Constitution of India .Size, Location and Physical features of India . French Revolution . Population .Democracy in the contemporary world . Disaster Management Lesson planning in Social Sciences: Need & Importance, Basic Elements & its preparation	Text Books Reference Books News Papers Library Visit	Test Assignment

		Course-VII (B) Understanding the Self	Communication Skills, soft skills Self and Identity: Adult- Child gaps	ppt	Assignment
6	Dr. Vinod Kumar	Course-III Learning and Teaching	Falnder's Interaction Analysis: Concept, Procedure and Significance in Teaching- Learning Use of ICT in Teaching Learning Process	Power Point Presentation	Assignment Test
		Course: IV & V (Group D) Opt. i: Pedagogy of Physical Science	Project Method Problem Solving Method : Aids, Equipments and Assistance in Teaching Physical Science . Need and utilities of Physical Science . Preparation and use of teaching Aids . Unit and Lesson Planning . Popularization and propagation of Physical Science through Science Exhibition, Science Magazine, Science Trip and Science Quiz. E-teaching of Physical Sciences using technology for self-learning and collaborative learning of Science	Seminar Lecture Discussion Method ppts	Test Assignment.

		Course-VI (B) Drama and Arts in Education	Exposure to selective basic skills required for drama Drama: Facilitating interest among students: planning and implementing activities Enhancing learning through drama for children with and without special needs: strategies and adaptations	Seminar ppts	Assignment Test
7	Dr. Savita Sharma	Course: IV & V (Group D) Opt. iv: Pedagogy of Commerce	Pedagogical Analysis on the following topics: Cash Book Trade Advertisements Balance Sheet GST/VAT Calculation .. Lesson Planning in Commerce: Need & Importance, Basic Elements & its Preparation	Drill practice of framing Instructional objectives	Assignment
		Course: IV & V (Group C) Opt. iii: Teaching of Computer Science	Preparation of Micro Lesson Plan :Methods of Teaching Lecture-cum-Demonstration Laboratory Project Inductive-Deductive Problem Solving Advanced Methods of Teaching: CML, CAI, Mobile Learning and Online Learning	Real Objects Used PPTs Practical work	Practical viva-voce
		Course: IV & V (Group C) Opt. ii: Teaching of Economics	Lesson Planning: Need & Importance, Basic Elements & its Preparation Learning Resources . Importance and Organization of Economics Club . Excursion and Economics	Demo Lessons	Presentation of lessons

			Exhibitions . Organization of seminars, symposiums and discussions		
8	Mrs. Mona Malhotra	Course:- II Contemporary India and Education	Contemporary Issues in Indian Education . Universalization of elementary Education and related issues such as MDM, SSA and RMSA . Issues and Debates on Globalization, Liberalization and Privatization . Common School System	Discussion Method Reference Books E-Textbooks	Assignments Test
		Course: IV & V (Group A) Opt. ii: Pedagogy of English	Learner centered Approaches and Methods of Teaching . Direct Method, Bi-lingual method, Audio-Lingual method, Structural Approach, Communicative, Constructive and Co-operative Learning . Micro and Mega Lessons Teaching Aids Print Media: Texts, Magazines, Newspaper, Class Libraries etc. ICT: A-V Aids, Radio, T.V., Films, Planning co-curricular activities	Drill Discussion Lecture	Test Assignment
9	Mrs. Jyoti	Course: III Learning and Teaching	Inquiry Training Model . Glaser's Basic Teaching Model Strategies of Teaching . Simulation , Brain Storming, Lecture, Demonstration, Team Teaching	PPT Lecture-cum-Demonstration	Assignment Test
			. Recent curriculum reform at national/ state level at their critical	Discussion PPT	Test

		<p>Course: VI & V (Group B) Opt. i: Pedagogy of Mathematics</p>	<p>appraisal . Content Analysis, Pedagogical Analysis and their comparison . Pedagogical Analysis of following topics of mathematics: Equations, Sets, Volume, Trigonometry, Ratio and proportion Methods of Teaching Mathematics . Inductive-Deductive . Analytic-synthetic, Problem Solving, Heuristic method</p>		
10	Mrs. Anita	<p>Course: I Childhood and Growing</p>	<p>Factors affecting Growth and Development Relative role of heredity and environment in development Concept of growth and maturation Parenting styles: influencing developmental aspects of childhood and adolescence Impact of Media on growing children and adolescence: deconstruction of significant events that media highlights and creates.</p>	<p>PPTs Seminar Experimental Method</p>	<p>Practical Task</p>
		<p>Course: IV & V (Group D) Opt. ii: Pedagogy of Social Science</p>	<p>Pedagogical Analysis on the following topics: . Constitution of India .Size, Location and Physical features of India . French Revolution . Population .Democracy in the contemporary world . Disaster Management Lesson planning in Social</p>	<p>E-Text Books Browsers PPTs</p>	<p>Presentation of students Assignment</p>

			Sciences: Need & Importance, Basic Elements & its preparation		
11	Ms. Soan Kiran	Course: I Childhood and Growing up	Relevance and applicability of various theories of learning for different kinds of learning situations. Role of learner in various learning situations as seen in different theoretical perspectives. Role of teaching learning situations	Discussion Lecture	Assignment
		Course: IV & V (Group A) opt. i: हिंदी शिक्षण	सूक्ष्म शिक्षण द्वारा शिक्षण कौशलों का विकास व्याख्या कौशल, उद्दीपन परिवर्तन कौशल . हिंदी शिक्षण में सूचना तकनीकी की उपयोगिता एवं प्रयोग पद्य शिक्षण का अर्थ, उद्देश्य , महत्व, विधियां, सोपान गद्य शिक्षण का अर्थ, उद्देश्य, महत्व, विधियां, सोपान	Discussion Lecture Lecture and practice Practical Activities	Test Assignment