

SHDCHE





SANT HARI DASS COLLEGE OF HIGHER EDUCATION

(RECOGNIZED BY NCTE, GOVT. OF INDIA, APPROVED BY DHE, GOVT. OF NCT OF DELHI & AFFILIATED TO GGSIPU, DELHI)

PLANNER2023-2024

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BANI CAMP, NAJAFGARH, NEW DELHI

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INTERNAL QUALITY ASSURANCE CELL

LESSON

Name of Faculty: Dr. Madhu Shrivastava

Paper Title: Learning and Teaching

Class/Year: B.Ed.-1st Year Paper Code: BED102

Semester: 2nd Semester Academic Session: 2023-24

Objectives of the Subject:

> To foster a comprehensive understanding of the concept of development, learning and teaching.

- > To critically examine different theoretical perspectives of learning and their applications with special reference to diverse socio-cultural context
- > To understand various processes that facilitate the construction of knowledges
- > To examine the concept, nature and theories of intelligence and motivation
- > To reflect on the theories of personality and methods of adjustment.

S.No.	Duration	Unit	Topic to be covered as per Syllabus	Transactional Strategies	Learning Outcomes
1.	15	I	 Learning and Teaching- Nature, Relevance and Relationship Nature and Nurture, Relationship between Development and Learning Developmental Influences: Development as a resultant of interactions between Individual andthe external environment (physical, Sociocultural, Economic, Ecological and 	Participative learning Discussions cum group learning Team teaching	• establish the relationship between development and learning • explain the developmental influences

	Technological) • Learning styles of learners with special reference to Fleming's VARK model of learning • Concept of Teaching, Models of teaching, organizing learning experiences, teachinglearning resources ODL (Open and Distance Learning) and Self-Learning	Lecture cum discussions Activity based approach	 discuss the learning styles of learners know the concept and model of teaching to apply the learning models, organize learning experiences
2. 16 II	 Approaches to Learning: Behaviorist, Cognitivist, Information-Processing, Humanist, Social Constructivist. Theories of Learning (Concepts, Principles and applicability is different learning situations): - Thorndike, Pavlov, Skinner, Kohler, Rogers, Lewin, Bandura, Vygotsky Distinction between learning as 'Construction of Knowledge' and learning as 'Transmission and Reception of Knowledge', Upanishadic Method of Learning. Meaning of 	Lecture cum discussions Interactive teaching Reciprocal teaching and group discussions	 apply the various learning theories in the teaching-learning process apply the learning theories in learning situations Explain the construction of knowledge, transaction and reception of knowledge Understand the upanishadic method of learning

			'Cognition' and its		Va and the second second
			'Cognition' and its role in learning.Socio-Cultural factors influencing Cognition and Learning	Team teaching	 Know the cognition and its role in learning Compare the sociocultural factors influencing learning
3.	16	III	 Concept &Nature of Intelligence and the role of Heredity and Environment Theories of Intelligence Spearman's Two Factor theory Guilford's Factor Analytical Theory Cattell and Horn's Theory of Intelligence Sternberg's Information Processing Theory Howard Gardner's Theory of Multiple Intelligence Emotional Intelligence (Ability Model) Assessment of Intelligence 	Lecture cum discussions Group	appreciate the role of intelligence and motivation in fostering learning apply the various theories of intelligence in teaching learning process
			 Individual Tests – Verbal Tests Group Tests: Verbal/Non-Verbal Use, Misuse and Abuse of Intelligence Testing 	discussions and interactive teaching	use assessment of intelligence
			Motivation-Meaning and Need, Difference between Needs and Drives, Motives and Incentives,Role of a teacher in motivating	Cooperative teaching	discuss the concept of motivation and role of teachers in motivating students
			students: Need and Strategies, Maslow's Theory of Motivation		

4.	13	IV	 Meaning and Nature of Personality Theories of Personality Type Approach – Hippocrates, Kretschmar, Sheldon, Jung Trait Approach – Cattell Type cum Trait Approach – Eysenck Psychoanalytic Approach – Adler Individual Differences-Concept and Determinants Role of Heredity & 	Reciprocal teaching Lecture cum discussions	• apply the various personality theories and concept of adjustment in the teaching-learning process
			Environment in	Group	
			Individual Differences, Catering to individual differences through educational programs	discussions Participatory learning	Understand the role of heredity and environment in catering to individual differences

Reference Books:

- 1. Woolfolk, A. (2014) Educational Psychology. 12th Edition.
- 2. Mangal, S. K. (2002) Advanced Educational Psychology
- 3. Gardner, H. (1985). Frames of Mind: The Theory of Multiple Intelligences. London: Paladin Books.
- 4. Harris, M. and Butterworth, G. (2002). Developmental Psychology: a student's handbook. New York: Taylor & Francis. Chapter 7: The beginnings of Language Development, Chapter 10: Social Development in Pre-school Years, Chapter 14: Social Development in the School Years



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INTERNAL QUALITY ASSURANCE CELL

LESSON PLAN

Name of Faculty: Dr. Joni Devi

Paper Title: Language Across the Curriculum

Class/Year: 1st Paper Code: BED 105

Semester: 1st Academic Session: 2023-24

Objectives of the Course:

• To understand language as a medium for comprehending ideas, reflection and thinking and for expression and communication.

- To understand the different theories of language acquisition.
- To develop competencies in fostering the language skills among school children.
- To develop sensitivity and competency towards catering to a multilingual audience.

S.No	Duration	Unit	Topic to be covered as per Syllabus	Transactional Strategy	Learning Outcomes
	12	1 st	Understanding Language and Communication Meaning and Concept of Language o Features of Language o Structure of Language o Functions of Language. Meaning and Concept of Communication o Types of Communication o Human and Animal Communication. Differences between Language and Communication. Perspectives in Language Development(with reference to how children acquire language at an early age) Nativist:Noam Chomsky's views on language development	Deductive Learning Organizing Content Team Learning Collaborative Learning by doing	 Understand the basic concept of Communication. Generalise differences between Human and Animal Communication. Understand the concept of LAD, ZPD, Scaffolding. Use Operant Conditioning

20	2nd	Behaviourist: B.F. Skinner's views on language development Social- Interactionist: Lev Vygotsky's views on language development Language Skills Meaning and Concept of Language Acquisition. Differences between Language Acquisition and Language Learning. Acquisition of the Four Language Skills Listening Skills: Kinds and Strategies. Speaking Skills: Functions of Speaking, Activities for Developing Speaking Skills. Reading Skills: Process types and strategies of Reading, Pre-Reading and Post Reading Activities. Writing Skills: Process, and types of Writing, Variations in Writing Across the curriculum. Emergent Literacy: Meaning and	Discussions Analytic Learning Teem Learning Analytic and Reflective Learning Constructivist Learning Collaborative Learning	Student will be able to: Generalise differences between Language Acquisition and Language Learning. Understand four Language Skills. Use various types of activities.
20	3rd	Implications. Understanding Language Diversity Socio-Cultural Variations in Language and dialects. Relationship of Language and Society: Identity, Power and Discrimination. Language Diversity in context of India: Bilingualism and Trilingualism. Multilingualism in the classroom: Meaning,	Lecture Cum Discussion Analytic and Constructivist Learning Inquiry Based Learning and Observation Constructivist Learning	Discover Language Diversity. Associate Relationship of Language and Society: Identity, Power and Discrimination. Demonstrate Language Diversity in context of Indian Bilingualism and Trilingualism. Arrange Multilingualism in the classroom.

	its challenges and implications for teachers Status of Languages in India and Constitutional Provisions.		
	Three Language Formulas.		
18 4th	Role of Language in Teaching- Learning Process Language and teaching-learning process: concept, principles and goals, advantages and limitations. Role of Language teachers and subject teachers in LAC approach. Relationship to Content Based Instruction: Humanities, Sciences, Mathematics. Classroom Discourse: Purpose, Types and Importance.	Community service Analytic and Constructivist Learning Analytic and Discussion Participatory Learning	 Recognize the role of Language in Teaching Learning process. Describe principles of Language. Generalise between other subjects and language subjects.

Suggested Readings:

- Craith, Mairead. (2007). Language, Power and Identity Politics. Palgrave Macmillan.
- Devi, Anita & Kumar, Dalvinde. (2019). Language across the curriculum. Nirmal Publishing House.
- Finegan, Edward. Language: Its Structure and Use, Fifth Edition. Thomson Wadsworth.
- Gorter, Durk. Benefits of linguistic diversity and multilingualism. SUS.DIV position paper research task 1.2.
- Kumari, S. Krishna (2017/18). Language Across the Curriculum, Agrawal Publications.
- Meganathan, Ramanujam. Language policy in education and the role of English in India: From library language to language of empowerment. In Coleman, Hywel. (Ed.). Dreams and Realities: Developing Countries and the English language.
- MOE (Ministry of Education). 1966. Report of the Education Commission 1964- 1966. New Delhi.



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INTERNAL QUALITY ASSURANCE CELL

LESSON PLAN

Name of Faculty: Ms. Sapna Yadav

Paper Title: Knowledge and Curriculum

Perspectives in Education

Class/Year: 2nd Paper Code: BED212

Semester: 4th Academic Session: 2023-24

Objectives of the Course:

• To enable student teachers to understand the meaning of the term Knowledge and Curriculum.

To explore the role of School as an organization and its culture along with the teachers in operational zing and developing, a contextually responsive 'Curriculum' which fosters the spirit of Critical Pedagogy.

To familiarize student-teachers with the recommendation of NCF 2005 and NPE 2020 pertaining to Curriculum and Schooling.

To gain insight about Knowledge and Construction of Knowledge

Unit	Duration	Content	Transactional Approach/Strategy	Expected Achievement and Learning Outcomes
1 st	14	 Understanding the Meaning and Nature of Curriculum Foundations of Curriculum: Philosophical, Psychological and Sociological Components and Principles of Curriculum, Need and Importance Facets of Curriculum: Significance in Indian context Core curriculum & Hidden Curriculum Centralized & Decentralized Curriculum Significance of Curriculum in School Education with reference to- (a) Curriculum & Syllabus 	 Lecture cum Demonstration method. Pear Tutoring Approach Multimedia approach Structural approach Lecture cum Discussion method 	• To enable student teachers to understand the meaning of the term Knowledge and Curriculum Principal College of Higher Education afgarh, New Deithi-110043

		 Interrelationship between Curriculum, Society and Learner. Recommendations for curriculum 		
		and schooling(According to NCF 2005 and NPE 2020)		
2nd	14	 Meaning and Nature of knowledge Differences between Information, Knowledge, Belief, and Truth Sources of Knowledge: Empirical Vs Revealed knowledge Types of Knowledge: Disciplinary Knowledge, Course content Knowledge, Indigenous Knowledge and Scientific Knowledge Relevance of Knowledge Relevance of Knowledge Contestations to 'Knowledge'- (a) Dominance (b) Marginalisation (c) Subversion (d) Process of Knowing 	 Lecture cum Discussion method Team Teaching Approach Multimedia approach, Lecture Method Multimedia approach, Lecture Method 	Student will be able to: To explore the role of School as an organization and its culture along with the teachers in operational zing and developing, a contextually responsive 'Curriculum' which fosters the spirit of Critical Pedagogy.
3rd	20	 Curriculum Planning, Construction and Transaction (At School Level): Broad determinants of Curriculum Construction- Learner and his/her interest and developmental context Diversity- socio- cultural-geographical- economic and political National and International contexts Integration of School Curriculum with futuristic needs: Vocational Bias and Skill Development Different Approaches to 	 Multimedia approach, Lecture Method Lecture Cum Discussion Method Team Teaching Approach Team Teaching Approach Lecture Cum Discussion Method 	• Understand about Curriculum Development. • Relate Curriculum in ther Contexts of National and International Education. • Use of Integration of School

		Curriculum Development-		Curriculum.
		 (a) Subject-centered (b) Learner centered (c) Constructivist (d) Competency based (e) Process of Curriculum designing Models of Curriculum Development by Ralph Tyler, Hilda Taba, Franklin Bobbit Curriculum Evaluation 	 Elastration with Example, Discussion Method Lecture Cum Discussion Method 	 Understand Different Approaches to Curriculum Developme nt. Generalize the Different Models of Curriculum.
4th	12	School: The site of Curriculum Engagement:	Lecture Cum	Student will be able to:
		 Meaning of Curriculum Engagement. 	Discussion Method	• Use the basic
		 School as Curricular Sites: Available Infrastructure and Resources. 	 Team Teaching Approach 	Curriculum Engageme nt.
		 Role of Teacher as a Critical Pedagogue in Curriculum Transaction. 	Pear Tutoring Approach	Understan d Available Infrastruct ure and Recourses
		 Contemporary relevance of Nai Talim, Work Education, Experiential Learning and Community Engagement. 	 Multimedia approach, Lecture Method 	Resources. • Utilise
		 Role of Apex bodies in providing curriculum and pedagogic supports to teachers within schools- NCERT, CBSE, NIOS, and CIET. 	Multimedia approach,Discussion Method	Work Experienc es, Nai Talim, Experienti al Learning.
				 Understa nd Proper Functioni ng of NCERT, CBSE, NIOS, and CIET.

Suggested Readings:

- Cohen, Louis; Manion, Lawrence and Morrison, Keith(2004); A Guide to Teaching Practice-Fifth Edition; Routledge Falmer-Taylor and Francis Group;London.
- Connelly, F. Michael (Editor) (2008); The Sage Handbook of Curriculum and Instruction; Sage

Publications India Pvt. Ltd.; NewDelhi.

- Kelly, A.V.; (2006) The Curriculum: Theory and Practice-Fifth Edition; Sage Publications; London
- Kubiszyn Tom. (2003). Educational Testing and Measurement, JohnWiley.
- Linn, Robert L. and Gronlund, Norman E. (2000). Measurement and Assessmentin Teaching; Pearson EducationInc.



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INTERNAL QUALITY ASSURANCE CELL

LESSON PLAN

NAME OF FACULTY: MR. VIJAY LAKRA

PAPER TITLE: BUSINESS COMMUNICATION

CLASS/YEAR: BBA(G) 1ST YEAR PAPER CODE: BBA110

SEMESTER: 2ND SEMESTER ACADEMIC SESSION: 2023-24

OBJECTIVES OF THE SUBJECT: To train students to enhance their skills in written as well as oral Communication through practical conduct of this course. This course will help students in understanding the principles & techniques of business communication.

COURSE OUTCOMES:

CO1: HOW TO IMPROVE THE COMMAND OVER SPOKEN AND WRITTEN ENGLISH.

CO2: PRESENT DIFFERENT TYPES OF BUSINESS LETTERS.

CO3: ACQUIRE KNOWLEDGE ABOUT FUNDAMENTAL CONCEPTS OF BUSINESS COMMUNICATIONS.

CO4: ANALYZE THE BUSINESS LETTERS WRITING AND PRESENTATION TOOLS.

S.	Duration	Unit	Topic to be covered	Transactional	Learning Outcomes
No	2 02 00 02 02 02		as per Syllabus	Strategies	
1.	8 HRS	I	Fundamental of Communication: Meaning and significance of communication, Process of Communication, Principles of Effective Business Communication, Tos; How to Improve Command over Spoken and Written English, Effective Listening.	Participative learning Discussions cum group learning Team teaching Lecture cum discussions	 Students will be able to: Understand the importance of communication. Know the principles of business communication
2.	10 HRS	п	Communicating in a Multicultural World: Idea of a global world, Impact of globalization on organizational and multicultural communication, understanding culture for global communication; Etic and Emic approaches to culture, The Cross-Cultural Dimensions of Business Communication, Technology and	Lecture cum discussion Interactive teaching Reciprocal teaching and group discussions	Students will be able to: > Understand the concept of global world and globalization > Know the cross culture and

		Communication, Ethical Legal Issues in Busines Communication, overcoming cross culture communication barriers.	5
3.	12 HRS	Business letter writing an Presentation Tools: Busines letters- ➤ Need, Functions and Layout of Letter Writing, III ➤ Types of Letter Writing Persuasive Letters, Request Letters, ➤ Sales Letters and Complaints Employment related letters ➤ Interview Letters, Promotion Letters, Resignation Letters,	discussions f Group discussions and interactive teaching Cooperative Cooperative
4.	12 HRS	Departmental Communication: Barriers of Communication Meaning, Need and Type News Letters, Circular Agenda, Notice, Office Memorandums, Office Orders, Minutes of the meeting. Project and Report writing, How to Make a Presentation Presentation Tools, Guidelines for Effective Presentation.	Lecture cum discussions Group discussions Participatory Know the barrier of communication Understand the meaning and needs of business letters, notices

Reference Books:

- Lesikar. Business Communication: Making Connections in a Digital World. McGraw Hill Education.
- ➤ Boove, C.L., Thill, J.V. & Chaturvedi, M. Business Communication Today, Pearson.
- > Krizan et al. Effective Business Communication, Cengage Learning.
- > Scot, O. Contemporary Business Communication, Biztantra, New Delhi.
- > Chaney & Martin. Intercultural Business Communication, Pearson Education
- Penrose et al. Business Communication for Managers, Cengage Learning.



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INTERNAL QUALITY ASSURANCE CELL

LESSON PLAN

NAME OF FACULTY: MR. VIJAY LAKRA

PAPER TITLE: BUSINESS ANALYTICS

CLASS/YEAR: BBA(G) 2^{ND YEAR}
PAPER CODE: BBA202

SEMESTER: 4TH SEMESTER ACADEMIC SESSION: 2023-24

OBJECTIVES OF THE SUBJECT: THE COURSE AIMS TO IMPART UNDERSTANDING OF BUSINESS ANALYTICS WHICH INCLUDE THE USE OF DATA, STATISTICAL AND QUANTITATIVE ANALYSIS, DESCRIPTIVE AND PREDICTIVE MODELS.

COURSE OUTCOMES:

CO1: DEMONSTRATE SKILLS FOR COMPUTATION AND AGGREGATION OF DATA USING DIFFERENT SOFTWARE.

CO2: PRESENT DATA WITH THE HELP OF CHARTS ETC.

CO3: ACQUIRE KNOWLEDGE ABOUT DATA CONCEPTS LIKE BIG DATA, DATA WAREHOUSING ETC.

CO4: ANALYZE DATA AND INTERPRET THE RESULTS.

S.No.	Duration	Unit	Topic to be covered	Transactional	Learning Outcomes
	2 42 402 40		as per Syllabus	Strategies	
			Introduction:	Participative	Students will be able to:
			Concept, Evolution of Business Analytics,	learning	
			Analytics Process, Overview of Data Analysis,	Discussions	Know the concept,evolution of business
			> Data Scientists Vs Data	cum group	analytics
1.	14 HRS	Ι	Engineer Vs Business Data Analyst,	learning	> Understand the role and
			Roles and Responsibilities, Business Analytics in	Team teaching	responsibility of business
			Practice,	Lecture cum	analytics
			Career in Business Analytics, Introduction to R.	discussions	
			Data Warehousing and Data		Students will be able to:
			Mining: ➤ Concept of Data	Lecture cum	
2.	16 HRS	HRS II	Warehousing, ETL, Star	discussion	
			Schema, Introduction to Data Mining,	Interactive	➤ Understand the concept of
			The origins of Data Mining,	teaching	

	Т	1	T		,
			Data Mining Tasks.	Reciprocal	data warehousing
			➤ Application and Trends in	teaching	➤ Know the origin of data
			Data Mining, Data Mining		Know the origin of data
			for Retail Industry,	Group	mining
			➤ Health Industry, Insurance	discussions	
			and Telecommunication		
			Sector.		
			Data Visualization-Definition, Visualization Techniques –	Peer teaching	Students will be able to:
			> Tables, Cross Tabulations,	Lecture cum	Understand the presentation
3.	12 HRS	III	Charts, Tableau,	discussions	of tables charts
			Data Modeling-Concept,	Group discussions	➤ Know the concept of data
			Role and Techniques	and interactive teaching	modeling and its role
			Types of Analytics:		Students will be able to:
			Types of Analytics.	D ' 1	Students will be able to:
			Descriptive: Central	Reciprocal teaching	> Understand central
			Tendency, Mean, Median, Mode, Standard Deviation,	Lecture cum	tendency mean median
4	14 HDC	IV	variance,	discussions	mode
4.	14 HRS		➤ Predictive – Linear	Group	➤ Know the concept of
			Regression,	discussions	, Islow the concept of
			> Multivariate regression,	Participatory	predictive linear regression
			➤ Prescriptive-Graph Analysis,	learning	& multivariate regression
			➤ Simulation, Optimization.		
		1			

Reference Books:

- ➤ Camm, J., Cochran, J., Fry, M., Ohlmann, J., Anderson, D., Sweeney, D. Williams, T., Essentials of Business Analytics, South-Western College Publishing.
- Evans, James, Business Analytics: Methods, Models and Decisions, Pearson.
- ➤ Winston, Albright, Business Analytics- Data Analysis and Decision Making, Cengage Learning.
- ➤ Raj, Sahil, Business Analytics, Cengage Learning.
- > Prasad. R. N and Acharya S., Fundamentals of Business Analytics, Wiley India.
- ➤ Banerjee, T., Business Analytics: Text and Cases, Sage Publications India Pvt. Ltd.



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INTERNAL QUALITY ASSURANCE CELL

LESSON PLAN

Name of Faculty: Ms. Shruti Singh

Paper Title: IT Applications in Business

Class/Year: BBA. -1st Year Paper Code: BBA109

Semester: 1st Semester Academic Session: 2023-24

Objectives of the Subject:

• To study how Information technology can speed up the time it takes new products to reach the market.

- To understand Stakeholder integration another important objective of information technology
- To understand Process improvement is another key IT business objective.
- To examine the IT implementation costs can be substantial; the resulting long-term cost savings are usually worth the investment.
- To reflect Companies that survive in a competitive environment usually have the operational and financial flexibility to grow locally and then internationally.

S.No.	Duration	Unit	Topic to be covered as per Syllabus	Transactional Strategies	Learning Outcomes
1.	8	I	 Basics of Information Technology: Components of IT systems, Characteristics of Computers, Input-output Devices (Hardware, Software, Human ware and Firmware), Classification of Computers. Computer Memory: Types of Memory, Storage devices, Mass Storage Systems. Concept of Cloud Computing. 	Participative learning Discussions cum group learning Lecture cum discussions Group discussion	• Equip student teachers in the effective use of ICT tools, software applications and digital resources.
2.	10	II	• Computer Software: Types of Software. Application Software and their uses. Database	Interactive teaching	Students will be able to: • Familiarize them with the understanding and

			concepts. • Introduction to Operating System, Need, Functions and Types of Operating systems. • Introduction to GUI. Compiler, Interpreter and Assembler, • Types of Computer Languages	Group discussions Lecture cum discussions Participatory learning	skills of integration of ICT in teaching learning, • Evaluation and management of an institution
3.	12	III	 Desktop Components: Introduction to Word Processor, Presentation Software. Advanced Excel: Introduction, features, applications and advanced functions of Excel, creating Tables, Graphs and charts, Table formatting, Worksheets Management, Sort and Filters tools, Subtotal, Mathematical functions, Statistical functions, date and time functions, Text functions, financial functions, analyze data with Pivot tables, create and manage scenarios and summaries. 	Interactive Lecture Directed Discussion Lecture cum discussions Cooperative teaching Group discussions and interactive teaching	 Acquire the skill of organizing and creating her/his own digital resources. Sensitize them to practice safe, ethical and legal ways of using ICT
4.	12	IV	 Computer applications: Data communication concepts, types of communication media, Concepts of Computer Networks, Internet, Intranet, Extranet, Network topologies, Networking devices, OSI model. Internet Services. Information Technology and Society: Application of information Technology in Railways, Airlines, Banking, Online Banking System, Insurance, Inventory Control, Financial systems, Hotel 	Reciprocal teaching Lecture cum discussions Group discussions Participatory learning	• Enable them to use ICT for making classroom processes more inclusive and supportive in addressing multiple learning abilities.

management, Education, entertainment and health, Security issues in	
information technology	

Reference Books

- > Introduction to information technology (S. Dhingra & A. Tandon)
- > Computer Fundamentals (Anita Goyal)



BANI CAMP, NAJAFGARH, NEW DELHI

Paper Title: Business Laws

Paper Code: BBA201

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INTERNAL QUALITY ASSURANCE CELL

LESSON PLAN

Name of Faculty: Mr. Vijay Lakra

Class/Year: BBA. -2nd Year

Semester: 3rd Semester Academic Session: 2021-2024

Objectives of the Subject:

• Examine various aspects of contract and implications of various types of contract.

- Interpret the regulation concerning the contract of Sale of Goods Act, 1930.
- Understand and analyse companies Act 2013 with latest amendments.
- Examine the concepts of Negotiable Instrument Act, 1881.
- Comprehend the concepts of valid contract regarding business transactions

S.No.	Duration	Unit	Topic to be covered	Transactional Strategies	Learning Outcomes
			 The Indian Contract Act, 1872: Nature of Contract and its essentials, Void, Valid and Voidable Contracts, Consent, Consideration 	Discussions cum group learning	Students will be able to: • Learn the basics about contract in business
1.	14	I	 and its' impact on Contract, Agreements in restraint of Trade, Performance, Breach of Contract and remedies, revocation and termination of Contract, Agency and Bailment Contracts, Contract of Indemnity, Contract of Guarantee and Pledge. 	Participative learning Lecture cum discussions Lecture cum discussions	 contract in business and its importance Know the special types of contract theirs uses ,formation &termination
2.	18	II	 The Sale of Goods Act, 1930: Objective, Definition of Contract of sale, Sale and Agreement to Sell, Definition of Goods, Conditions and Warranties, Implied Conditions and Implied 	Lecture cum discussions Interactive teaching	To understand the nature and importance of sales & contract of sales

			Warranties,		• To know the basic
			 Performance of Contract of Sale and Right of unpaid seller, rights of sellers and buyers, transfer of property. Unpaid seller and rights of unpaid seller. Indian Partnership Act 1932: Definition of Partnership, Registration of Partnership Firm, Rights and duties of Partners, Dissolution of 	Reciprocal teaching and group discussions Lecture cum discussions	 terms of sales contract and how to implement it in business To explain importance of partnership, rights & obligation of partners in partnership
			Partnership and Partnership firm.		
			• Limited Liability		
			Partnership Act, 2008: Formation and	Cooperative	
			Incorporation of LLP, Partners and their relations, Financial	teaching	
			• Disclosures, Conversion	Group	
			into LLP, Foreign LLP.	discussion	
			• The Companies Act 2013	Lecture cum	Students will be able to:
3.	14	III	with up-to-date Amendments: Essential characteristics of a Company, Types of Companies, Memorandum and Articles of Association, Prospectus, • Essential conditions for a valid Meeting, Kinds of Meetings and Resolutions; Directors and Remuneration, • Directors, Managing Directors-their Appointment, Qualifications, Powers and Limits on their Remuneration, • Introduction to Lifting of corporate veil, conceptual framework of formation of company, • Doctrine of Ultra Vires and Doctrine of Indoor Management, Winding up of Companies	Group discussions and interactive teaching Cooperative teaching Group discussions Participatory learning	 Know the basics of company, its formation & documents requirement apply the theoretical knowledge of companies act in their daily life understand how the company will form and wind up & essential types of meeting and resolutions will be passed

			• Negotiable Instruments	Lecture cum	Students will be able to:
			Act: Meaning and types	discussions	
			of Negotiable		
			Instruments- Cheques,		• Know the various
			Promissory Notes, Bills of		types of negotiable
4	10	IV	Exchange,		instruments and their
4.	10		• Holder and Holder in due	Group	uses
			course, Types of	discussions	
			Endorsements, Types of		
			Crossing of Cheques,		
			• Dishonor of Cheques and	Participatory	
			Consequences.	learning	
			_		

Reference books

- > Business Laws (M C Kuchhal & Vivek Kuchhal)
- Business Laws (Avtar Singh)
- Business laws (N D Kapoor)



BANI CAMP, NAJAFGARH, NEW DELHI

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INTERNAL QUALITY ASSURANCE CELL

LESSON

Name of Faculty: Dr. Madhu Shrivastava

Paper Title: Learning and Teaching

Class/Year: B.Ed.-1st Year Paper Code: BED102

Semester: 2nd Semester Academic Session: 2023-24

Objectives of the Subject:

> To foster a comprehensive understanding of the concept of development, learning and teaching.

- > To critically examine different theoretical perspectives of learning and their applications with special reference to diverse socio-cultural context
- > To understand various processes that facilitate the construction of knowledges
- > To examine the concept, nature and theories of intelligence and motivation
- > To reflect on the theories of personality and methods of adjustment.

S.No.	Duration	Unit	Topic to be covered as per Syllabus	Transactional Strategies	Learning Outcomes
1.	15	I	 Learning and Teaching- Nature, Relevance and Relationship Nature and Nurture, Relationship between Development and Learning Developmental Influences: Development as a resultant of interactions between Individual andthe external environment (physical, Sociocultural, Economic, Ecological and 	Participative learning Discussions cum group learning Team teaching	• establish the relationship between development and learning • explain the developmental influences

	Technological) • Learning styles of learners with special reference to Fleming's VARK model of learning • Concept of Teaching, Models of teaching, organizing learning experiences, teachinglearning resources ODL (Open and Distance Learning) and Self-Learning	Lecture cum discussions Activity based approach	 discuss the learning styles of learners know the concept and model of teaching to apply the learning models, organize learning experiences
2. 16 II	 Approaches to Learning: Behaviorist, Cognitivist, Information-Processing, Humanist, Social Constructivist. Theories of Learning (Concepts, Principles and applicability is different learning situations): - Thorndike, Pavlov, Skinner, Kohler, Rogers, Lewin, Bandura, Vygotsky Distinction between learning as 'Construction of Knowledge' and learning as 'Transmission and Reception of Knowledge', Upanishadic Method of Learning. Meaning of 	Lecture cum discussions Interactive teaching Reciprocal teaching and group discussions	 apply the various learning theories in the teaching-learning process apply the learning theories in learning situations Explain the construction of knowledge, transaction and reception of knowledge Understand the upanishadic method of learning

			'Cognition' and its		Va and the second second
			'Cognition' and its role in learning.Socio-Cultural factors influencing Cognition and Learning	Team teaching	 Know the cognition and its role in learning Compare the sociocultural factors influencing learning
3.	16	III	 Concept &Nature of Intelligence and the role of Heredity and Environment Theories of Intelligence Spearman's Two Factor theory Guilford's Factor Analytical Theory Cattell and Horn's Theory of Intelligence Sternberg's Information Processing Theory Howard Gardner's Theory of Multiple Intelligence Emotional Intelligence (Ability Model) Assessment of Intelligence 	Lecture cum discussions Group	appreciate the role of intelligence and motivation in fostering learning apply the various theories of intelligence in teaching learning process
			 Individual Tests – Verbal Tests Group Tests: Verbal/Non-Verbal Use, Misuse and Abuse of Intelligence Testing 	discussions and interactive teaching	use assessment of intelligence
			Motivation-Meaning and Need, Difference between Needs and Drives, Motives and Incentives,Role of a teacher in motivating	Cooperative teaching	discuss the concept of motivation and role of teachers in motivating students
			students: Need and Strategies, Maslow's Theory of Motivation		

4.	13	IV	 Meaning and Nature of Personality Theories of Personality Type Approach – Hippocrates, Kretschmar, Sheldon, Jung Trait Approach – Cattell Type cum Trait Approach – Eysenck Psychoanalytic Approach – Adler Individual Differences-Concept and Determinants Role of Heredity & 	Reciprocal teaching Lecture cum discussions	• apply the various personality theories and concept of adjustment in the teaching-learning process
			Environment in	Group	
			Individual Differences, Catering to individual differences through educational programs	discussions Participatory learning	Understand the role of heredity and environment in catering to individual differences

Reference Books:

- 1. Woolfolk, A. (2014) Educational Psychology. 12th Edition.
- 2. Mangal, S. K. (2002) Advanced Educational Psychology
- 3. Gardner, H. (1985). Frames of Mind: The Theory of Multiple Intelligences. London: Paladin Books.
- 4. Harris, M. and Butterworth, G. (2002). Developmental Psychology: a student's handbook. New York: Taylor & Francis. Chapter 7: The beginnings of Language Development, Chapter 10: Social Development in Pre-school Years, Chapter 14: Social Development in the School Years



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INTERNAL QUALITY ASSURANCE CELL

LESSON PLAN

Name of Faculty: Dr. Joni Devi

Paper Title: Language Across the Curriculum

Class/Year: 1st Paper Code: BED 105

Semester: 1st Academic Session: 2023-24

Objectives of the Course:

• To understand language as a medium for comprehending ideas, reflection and thinking and for expression and communication.

- To understand the different theories of language acquisition.
- To develop competencies in fostering the language skills among school children.
- To develop sensitivity and competency towards catering to a multilingual audience.

S.No	Duration	Unit	Topic to be covered as per Syllabus	Transactional Strategy	Learning Outcomes
	12	1 st	Understanding Language and Communication Meaning and Concept of Language o Features of Language o Structure of Language o Functions of Language. Meaning and Concept of Communication o Types of Communication o Human and Animal Communication. Differences between Language and Communication. Perspectives in Language Development(with reference to how children acquire language at an early age) Nativist:Noam Chomsky's views on language development	Deductive Learning Organizing Content Team Learning Collaborative Learning by doing	 Understand the basic concept of Communication. Generalise differences between Human and Animal Communication. Understand the concept of LAD, ZPD, Scaffolding. Use Operant Conditioning

20	2nd	Behaviourist: B.F. Skinner's views on language development Social- Interactionist: Lev Vygotsky's views on language development Language Skills Meaning and Concept of Language Acquisition. Differences between Language Acquisition and Language Learning. Acquisition of the Four Language Skills Listening Skills: Kinds and Strategies. Speaking Skills: Functions of Speaking, Activities for Developing Speaking Skills. Reading Skills: Process types and strategies of Reading, Pre-Reading and Post Reading Activities. Writing Skills: Process, and types of Writing, Variations in Writing Across the curriculum. Emergent Literacy: Meaning and	Discussions Analytic Learning Teem Learning Analytic and Reflective Learning Constructivist Learning Collaborative Learning	Student will be able to: Generalise differences between Language Acquisition and Language Learning. Understand four Language Skills. Use various types of activities.
20	3rd	Implications. Understanding Language Diversity Socio-Cultural Variations in Language and dialects. Relationship of Language and Society: Identity, Power and Discrimination. Language Diversity in context of India: Bilingualism and Trilingualism. Multilingualism in the classroom: Meaning,	Lecture Cum Discussion Analytic and Constructivist Learning Inquiry Based Learning and Observation Constructivist Learning	Discover Language Diversity. Associate Relationship of Language and Society: Identity, Power and Discrimination. Demonstrate Language Diversity in context of Indian Bilingualism and Trilingualism. Arrange Multilingualism in the classroom.

	its challenges and implications for teachers Status of Languages in India and Constitutional Provisions.		
	Three Language Formulas.		
18 4th	Role of Language in Teaching- Learning Process Language and teaching-learning process: concept, principles and goals, advantages and limitations. Role of Language teachers and subject teachers in LAC approach. Relationship to Content Based Instruction: Humanities, Sciences, Mathematics. Classroom Discourse: Purpose, Types and Importance.	Community service Analytic and Constructivist Learning Analytic and Discussion Participatory Learning	 Recognize the role of Language in Teaching Learning process. Describe principles of Language. Generalise between other subjects and language subjects.

Suggested Readings:

- Craith, Mairead. (2007). Language, Power and Identity Politics. Palgrave Macmillan.
- Devi, Anita & Kumar, Dalvinde. (2019). Language across the curriculum. Nirmal Publishing House.
- Finegan, Edward. Language: Its Structure and Use, Fifth Edition. Thomson Wadsworth.
- Gorter, Durk. Benefits of linguistic diversity and multilingualism. SUS.DIV position paper research task 1.2.
- Kumari, S. Krishna (2017/18). Language Across the Curriculum, Agrawal Publications.
- Meganathan, Ramanujam. Language policy in education and the role of English in India: From library language to language of empowerment. In Coleman, Hywel. (Ed.). Dreams and Realities: Developing Countries and the English language.
- MOE (Ministry of Education). 1966. Report of the Education Commission 1964- 1966. New Delhi.



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INTERNAL QUALITY ASSURANCE CELL

LESSON PLAN

Name of Faculty: Ms. Sapna Yadav

Paper Title: Knowledge and Curriculum

Perspectives in Education

Class/Year: 2nd Paper Code: BED212

Semester: 4th Academic Session: 2023-24

Objectives of the Course:

• To enable student teachers to understand the meaning of the term Knowledge and Curriculum.

To explore the role of School as an organization and its culture along with the teachers in operational zing and developing, a contextually responsive 'Curriculum' which fosters the spirit of Critical Pedagogy.

• To familiarize student-teachers with the recommendation of NCF 2005 and NPE 2020 pertaining to Curriculum and Schooling.

To gain insight about Knowledge and Construction of Knowledge

Unit	Duration	Content	Transactional Approach/Strategy	Expected Achievement and Learning Outcomes
1 st	14	 Understanding the Meaning and Nature of Curriculum Foundations of Curriculum: Philosophical, Psychological and Sociological Components and Principles of Curriculum, Need and Importance Facets of Curriculum: Significance in Indian context Core curriculum & Hidden Curriculum Centralized & Decentralized Curriculum Significance of Curriculum in School Education with reference to- (a) Curriculum & Syllabus 		• To enable student teachers to understand the meaning of the term Knowledge and Curriculum

		 Interrelationship between Curriculum, Society and Learner. Recommendations for curriculum 		
		and schooling(According to NCF 2005 and NPE 2020)		
2nd	14	 Meaning and Nature of knowledge Differences between Information, Knowledge, Belief, and Truth Sources of Knowledge: Empirical Vs Revealed knowledge Types of Knowledge: Disciplinary Knowledge, Course content Knowledge, Indigenous Knowledge and Scientific Knowledge Relevance of Knowledge Relevance of Knowledge Contestations to 'Knowledge'- (a) Dominance (b) Marginalisation (c) Subversion (d) Process of Knowing 	 Lecture cum Discussion method Team Teaching Approach Multimedia approach, Lecture Method Multimedia approach, Lecture Method 	Student will be able to: To explore the role of School as an organization and its culture along with the teachers in operational zing and developing, a contextually responsive 'Curriculum' which fosters the spirit of Critical Pedagogy.
3rd	20	 Curriculum Planning, Construction and Transaction (At School Level): Broad determinants of Curriculum Construction- Learner and his/her interest and developmental context Diversity- socio- cultural-geographical- economic and political National and International contexts Integration of School Curriculum with futuristic needs: Vocational Bias and Skill Development Different Approaches to 	 Multimedia approach, Lecture Method Lecture Cum Discussion Method Team Teaching Approach Team Teaching Approach Lecture Cum Discussion Method 	• Understand about Curriculum Development. • Relate Curriculum in ther Contexts of National and International Education. • Use of Integration of School

		Curriculum Development-		Curriculum.
		 (a) Subject-centered (b) Learner centered (c) Constructivist (d) Competency based (e) Process of Curriculum designing Models of Curriculum Development by Ralph Tyler, Hilda Taba, Franklin Bobbit Curriculum Evaluation 	 Elastration with Example, Discussion Method Lecture Cum Discussion Method 	 Understand Different Approaches to Curriculum Developme nt. Generalize the Different Models of Curriculum.
4th	12	School: The site of Curriculum Engagement:	Lecture Cum	Student will be able to:
		 Meaning of Curriculum Engagement. 	Discussion Method	• Use the basic
		 School as Curricular Sites: Available Infrastructure and Resources. 	 Team Teaching Approach 	Curriculum Engageme nt.
		 Role of Teacher as a Critical Pedagogue in Curriculum Transaction. 	Pear Tutoring Approach	Understan d Available Infrastruct ure and Recourses
		 Contemporary relevance of Nai Talim, Work Education, Experiential Learning and Community Engagement. 	 Multimedia approach, Lecture Method 	Resources. • Utilise
		 Role of Apex bodies in providing curriculum and pedagogic supports to teachers within schools- NCERT, CBSE, NIOS, and CIET. 	Multimedia approach,Discussion Method	Work Experienc es, Nai Talim, Experienti al Learning.
				 Understa nd Proper Functioni ng of NCERT, CBSE, NIOS, and CIET.

Suggested Readings:

- Cohen, Louis; Manion, Lawrence and Morrison, Keith(2004); A Guide to Teaching Practice-Fifth Edition; Routledge Falmer-Taylor and Francis Group;London.
- Connelly, F. Michael (Editor) (2008); The Sage Handbook of Curriculum and Instruction; Sage

Publications India Pvt. Ltd.; NewDelhi.

- Kelly, A.V.; (2006) The Curriculum: Theory and Practice-Fifth Edition; Sage Publications; London
- Kubiszyn Tom. (2003). Educational Testing and Measurement, JohnWiley.
- Linn, Robert L. and Gronlund, Norman E. (2000). Measurement and Assessmentin Teaching; Pearson EducationInc.