# FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28)

## **Department of Home Science Course Curriculum**

Part A: Introduction				
Program: Bachelor in Arts		Semester:VIII	Session: <b>2024-2025</b>	
(Honors)				
1	Course Code	HSSE- 11T		
2	Course Title	SKILLS FOR WORKING WITH CHILDREN		
3	Course Type	DSE		
4	Pre-requisite(if any)	As per Program		
5	Course Learning. Outcomes (CLO)	<ul> <li>At the end of this course, the students will be enable to-</li> <li>Apply theories and concepts of child development in working with children.</li> <li>Plan developmentally and culturally appropriate programs for children.</li> <li>Demonstrate skills to effectively work with children.</li> <li>Implement effective methods and techniques to communicate with and guide children.</li> <li>Use locally available indigenous materials for developing teaching aids.</li> </ul>		
6	Credit Value	3 C	1 Credit = 15 Hours - learning & Observation	
7	Total Marks	Max. Marks: 100	Min Passing Marks: 40	

	Part B: Content of the Course				
No.of	Teaching-learning Periods (1 hour per period : 45 Period (45 hours)				
Unit	nit Topics (Course Contents)				
	Conceptual Understanding of Child Development and Developmentally Appropriate Practices	12			
1	Definitions, meaning, and principles of development				
	Objective and the importance of child development.				
	• Child rearing practices according to rural/ urban and according to				
	local culture.				
	Characteristics of infancy and childhood period.				
	Creating Stimulating Environment for Holistic Development and				
2	Learning				
-	<ul> <li>Need and importance of early childhood education.</li> </ul>				
	<ul> <li>Principles of Kinder Garden method of Frobel.</li> </ul>				
	<ul> <li>Principles of sensory training of Maria Montessori.</li> </ul>				
	Principles of nursery education of Mc-Millon				

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Skills for Working with Children and Young People	
<ul> <li>Language development activity: Communication Skills, Stories, Songs and it's importance.</li> <li>Physical and recreational activities: indoor and outdoor playing activities, Gams and equipments.</li> <li>Creativity: Activates: Clay Modeling, Paper Work, Chalk, Painting, Crayon.</li> <li>Mathematical Activates: Puzzles, Counting through play Gams.</li> <li>Curriculum planning: daily and weekly planning of Aanganwadi, Balwadi, Nursery School. Role of Teacher towards various acuities.</li> </ul>	11
Building Theoretical Foundations for Guiding Children's Behavior and Development  Principle of learning and habit formation Problem behavior children and guidance to parents. Personal Skills for dealing the children. Professional Skills. Keeping various records.	11
	<ul> <li>Language development activity: Communication Skills, Stories, Songs and it's importance.</li> <li>Physical and recreational activities: indoor and outdoor playing activities, Gams and equipments.</li> <li>Creativity: Activates: Clay Modeling, Paper Work, Chalk, Painting, Crayon.</li> <li>Mathematical Activates: Puzzles, Counting through play Gams.</li> <li>Curriculum planning: daily and weekly planning of Aanganwadi, Balwadi, Nursery School. Role of Teacher towards various acuities.</li> <li>Building Theoretical Foundations for Guiding Children's Behavior and Development</li> <li>Principle of learning and habit formation</li> <li>Problem behavior children and guidance to parents.</li> <li>Personal Skills for dealing the children.</li> <li>Professional Skills.</li> </ul>

**Keywords:**Child development, Child Education, Kinder Garden, Aanganwadi, Balwadi, Nursery School, learning.

#### Part C: Learning Resources

Text Books. Reference Books, Other Resources

#### **Text Book Recommended**

- 1. Aggarwal, J. C. (2007). Early childhood care and education: principles and practices. New Delhi: Shipra.
- 2. Berk, L.E. (2017). Child development (9th ed.). New York: Pearson
- 3. Gupta, S. (2009). Early childhood care and education. PHI learning Pvt. Ltd., New Delhi
- 4. Keenan, T., Evans, S., & Crowley, K. (2016). An introduction to child development. Sage.
- 5. Kennedy, L., & Tipps, s. (2000). Guiding children's learning of mathematics (9th ed.). USA: Wadsworth.
- 6. Lightfoot, C., Cole, M., & Cole. S. (2012). The development of children (7<sup>th</sup>

OtherResources-

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Part D:Assessment and Evaluation					
Suggested Continuous Evaluation M	ethods:				
Maximum Marks:	100 Marks				
Continuous Internal Assessment (Cla	A): 30 Marks				
End Semester Exam (ESE):	70 Marks				
Continuous Internal	Internal Test /	Better marks out of the two Test /			
Assessment(CIA):	Quiz-(2): 20 +20	Quiz + obtained marks in			
(By Course Teacher)	Assignment /	Assignment shall be considered			
(By Course Teacher)	Seminar - 10	against 30 Marks			
	Total Marks - 30				
End Semester Exam (ESE):	Two section – A & B Section A: Q1 Objective-10x1=10 Mark; Q2.Short type-5x4=20 Marks Section B: Descriptive answer type qts.1 out of 2 fr each unit-4x10=40 Marks				

Name and Signature of Convener & Members of CBoS:

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### FOUR YEAR UNDERGRADUATE PROGRAM (2024 – 28) Department of Home Science Course Curriculum

PART- A: Introduction						
Program: Bachelor in Arts (Honors)  Semester -VIII				Sessi	on: 2024-2025	
1						
2	Course Title	SKILLS FOR WORKING WITH CHILDREN (PRACTICAL)				
3	Course Type	DSE				
4	Pre-requisite (if, any)	As per requirement				
5	Course Learning. Outcomes (CLO)	<ul> <li>At the end of this course, the students will be enable to-</li> <li>Apply theories and concepts of child development in working with children.</li> <li>Plan developmentally and culturally appropriate programs for children.</li> <li>Demonstrate skills to effectively work with children.</li> <li>Implement effective methods and techniques to communicate with and guide children.</li> <li>Use locally available indigenous materials for developing teaching aids.</li> </ul>				
6	Credit Value	1 Credits 1 Credit =30 Hours Laboratory or Field learning/Training				
7	Total Marks	Max. Marks: 50			Min Passing Marks: 20	
PA		of the Course				
	Total No. of le		ance Periods: 30 Periods	(30 Ho	urs)	
	Module		irse contents)		No. of Period	
L	ab./Field Training/	1.Conducting Workshops by which the children can learn the				
	Experiment Contents of Course	<ul><li>3. Develop weekly curricular activities plan for all-round development of the children.</li><li>4. To know about the child: interview with the parents.</li></ul>		30		
5. Prepare any one teaching material related to art, creamusic, Story or any Model and it's Mock presentation.					vedi Polyvedi	
	Keywords Child development, Child Education, Kinder Garden, Aangan Nursery School, learning.				wadi, Baiwadi,	

PART-C: Learning Resources	
Text Books, Reference Books and Others	
Text Books Recommended -	

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- 1. Aggarwal, J. C. (2007). Early childhood care and education: principles and practices. New Delhi
- 2. Berk, L.E. (2017). Child development (9th ed.). New York: Pearson
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- 6. Lightfoot, C., Cole, M., & Cole. S. (2012). The development of children "

PART -D: Assessment and Evaluation					
Suggested Continuous Evaluation Methods:					
Maximum Marks:	50	Marks			
Continuous Internal Assessment(CIA): 15 Marks					
End Samaster Evam(ESE): 35 Marks					
Continuous Internal Internal Test / Quiz-(2): 10 & 10 Better marks out of the two Test / Continuous Internal Internal Test / Quiz-(2):					
Assessment(CIA):	Assignment/Seminar +Attendance - 05 +obtained marks in As			ignment shall be	
	Total Marks -	15	considered against	15 Marks	
End Semester  Laboratory / Field Skill Performance: On spot Assessment  A Performed the Task based on lab, work - 20 Marks  Course teach					
Exam (ESE):	B. Spotting based on tools & technology (written) – 10 Marks C. Viva-voce (based on principle/technology) - 05 Marks				

Name and Signature of Convener & Members of CBoS: