Course Title: Knowledge and Curriculum Perspectives in Education Course Code: BED212

Credits: 4 MM: 100 External-60 Internal-40

Teacher Name: Ms. Savita

**Course Content:** 

S.No.	Date	Topic	Objective	Mathod Used/Resources
1,	04/11/2024	Unit III: Curriculum Planning, Construction and Transaction	<ul> <li>To explain how learner needs, interests and developmental stages guide curriculum construction.</li> <li>To help students identify learner-centred determinants.</li> </ul>	Lecture method, Discussion, Examples from school settings
2.	06/11/2024	Broad determinants of Curriculum Construction- (a) Learner and his/her interest and developmental context	To analyze how diversity influences curriculum. To compare national and global curriculum trends.	Group discussion, Case studies, Brainstorming
3.	08/11/2024	(b) Diversity- socio- cultural- geographical- economic and political  (c) National and International contexts	<ul> <li>To describe the need for vocationalisation and skill-based curriculum.</li> <li>To connect future workforce demands with curriculum changes.</li> </ul>	Lecture-cum-interactive session, Video examples, Activity- based discussion
4.	11/11/2024	Integration of School Curriculum with futuristic needs: Vocational Bias and Skill Development Curriculum	<ul> <li>To differentiate subject- centred curriculum from other types.</li> <li>To understand strengths and limitations.</li> </ul>	Lecture, Comparative charts, Think-pair-share
5.	13/11/2024	Different Approaches to Curriculum Development-  (a) Subject-centered	<ul> <li>To understand learner-centred philosophy and applications.</li> <li>To explore methods for implementing learner-centred curriculum.</li> </ul>	Discussion method, Case examples, Reflection activity

D.I.R.D.

6.	15/11/2024	(b) Learner centered (c) Constructivist	<ul> <li>To explain key ideas of constructivism.</li> <li>To learn how constructivism shapes curriculum and pedagogy.</li> </ul>	Activity-based learning, Inquiry discussion, Demonstration
7.	18/11/2025	(d) Competency based (e) Process of Curriculum designing	To introduce competency-based education. To outline the steps of curriculum design.	Demonstration (competency mapping), Group activity, Presentation
8.	20/11/2024	Models of Curriculum     Development by Ralph Tyler	To describe Tyler's model and its key components.  To apply the model using examples.	Lecture, Diagrammatic explanation, Question— answer
9.	22/11/2024	Hilda Taba Model	<ul> <li>To explain Taba's inductive model.</li> <li>To compare Tyler and Taba models.</li> </ul>	Guided discussion, Flowchart creation, Group work
10	25/11/2024	Franklin Bobbit Model	<ul> <li>To understand Bobbitt's scientific curriculum model.</li> <li>To relate it with modern curriculum trends.</li> </ul>	Lecture, Example-based explanation
11	27/11/2024	Curriculum Evaluation	To understand the concept, types, and importance of curriculum evaluation.	Lecture, Activity (designing evaluation tool), Class discussion
12.	29/11/2024	Evaluation of unit III	To identify learning gaps and areas where further reinforcement is needed.	Question paper, answer sheets.

## References:

- Tyler, R. W. (1949). Basic Principles of Curriculum and Instruction. University of Chicago Press.
- Taba, H. (1962). Curriculum Development: Theory and Practice. Harcourt Brace.



- Ornstein, A. C., & Hunkins, F. P. (2017). Curriculum: Foundations, Principles, and Issues. Pearson.
- Kelly, A. V. (2009). The Curriculum: Theory and Practice. Sage Publications.
- NCERT (2005). National Curriculum Framework (NCF 2005). NCERT, New Delhi.
- NCERT (2023). National Curriculum Framework for School Education (NCF-SE 2023). Ministry of Education, India.
- Print, Murray. (1993). Curriculum Development and Design. Allen & Unwin.
- Dash, B. N. (2007). Curriculum Planning and Development. Dominant Publishers.
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