



SEMESTER – I

Course Code: BD1TL

Credits: 5

TEACHING AND LEARNING

COURSE OBJECTIVES

CO1: Enable students understand to the nature of learning and teaching

CO2: Comprehend the behavioral, cognitive and humanistic theories of learning and teaching

CO3: Critically evaluate the theory of constructivism.

CO4: Explore the possibility of teaching in diverse class room

CO5: Examine the importance of teaching profession.

Unit - I: NATURE OF LEARNING AND TEACHING

Learning: meaning and definitions - Basic principles of learning - Rote learning vs. meaning full learning - Techniques of active learning and their implications - Self-learning - Teaching: meaning and definitions - Characteristics of good teaching.

Unit- II: TEACHING IN DIVERSE CLASSROOMS AND LEARNING IN AND OUT OF SCHOOL

Meaning and definitions of diverse classroom - Teaching in a diverse classroom - Preparations of teachers of diverse classroom - Diversity in the classroom. Purpose of learning in and out of school - Importance of observation learning - advantages of learning outside the classroom - modern strategies of learning.

Unit- III: THEORY OF CONSTRUCTIVISM AND LEARNER CENTERED TEACHING

Constructivism: Meaning and definitions - The nature of constructivist learners, and the nature of learning process. Pedagogical approaches to constructivism - Characteristics of learner - centered teaching and learning - Advantages of learner-centered teaching vs teacher - centered learning.

Unit - IV: MODELS OF TEACHING

Model of teaching: Meaning, definitions, and function - Models: Philosophical teaching models: Insight model (Plato) Impression model (John Locke) and Rule model (Kant) -

Psychological models: Basic teaching model (Robert Glasser), Interaction model (Flander) and Computer based model (Daniel Davis) – Modern teaching models;: Information processing models -, Personal models, social interaction models and Behavior modification models.

Unit - V: TEACHING AS A PROFESSION

Teaching: Concept, nature and characteristics: Content knowledge, Pedagogical Knowledge, Technological knowledge, professional attitude, reflective practice- Continuing professional development of teachers: Concept, process and strategies-Teacher's professional ethics and accountability: Meaning, importance and dimensions- Recommendations of NPE 1968, NPE 1986,92, RTE Act 2009 and NPE 2020.

SUGGESTED ACTIVITIES

1. Students' seminar on techniques of active learning
2. Debate on the behavioral theories of learning.
3. Present a report on the group discussion of constructivism.
4. Discussion on approaches to learning in and out of school.
5. Students' seminar on "Teaching as the noblest profession".

TEXT BOOKS

1. Bandura, A., & Walters, J. H. (1963). Social learning and personality development. New York: Holt, Rinehart, & Winston.
2. Bruner, J. S. (1971). The process of education revisited. *Phi Delta Kappan*, 53, 18-21.
3. Groppe, G. L. (1987). A lesson based on a behavioral approach to instructional design. In C. M. Reigeluth (Ed.), *Instructional theories in action* (pp. 45-112).

SUPPLEMENTARY READING

1. Thangasamy, Kokila, (2016). Teach Gently, Chennai : Pavai Pathippagam,
2. Thorndike, E. L. (1905). The elements of psychology. New York: A. G. Seiler.
3. Vygotsky's. (2004). Philosophy: Constructivism and its criticisms examined Liu & Matthews, *International Education Journal*, 2005, 6(3), 386-399.

E- RESOURCES

1. <http://www.businessdictionary.com/definition/conservatism.html>
2. <https://www.oecd.org/edu/ceri/50300814.pdf>
3. <http://www.psychologydiscussion.net/learning/learning-meaning-nature-types-and-theories-of-learning/652>.

COURSE OUTCOMES

After completion of this course, the student-teachers will be able to :

CO1: generalize the Principles of Language across the Curriculum

CO2: practice Language proficiency skills.

CO3: distinguish the models of curriculum integration.

CO4: summarize the theories of language learning.

CO5: interpret the language related issues.

OUTCOME MAPPING

COURSE OUTCOMES	PROGRAMME SPECIFIC OUTCOMES																							
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
CO1		*										*						*						
CO2																								
CO3																	*				*			
CO4	*														*	*								
CO5																				*				