



SEMESTER – I

Course Code: BD1EC

Credits: 5

PEDAGOGY OF ECONOMICS -I

COURSE OBJECTIVES

CO1: Understand the aims and objectives of teaching Economics.

CO2: Formulate instructional objectives for a lesson.

CO3: Gain mastery of the teaching skills.

CO4: Apply various methods in teaching Economics.

CO5: Use various resources in teaching Economics.

UNIT- I AIMS AND OBJECTIVES OF TEACHING ECONOMICS

Economics: Meaning -Aims and objectives of teaching Economics in schools – Need and significance of teaching Economics - Nature – Scope -Values of Teaching Economics. Bloom's Taxonomy of Instructional Objectives: Cognitive, Affective and Psychomotor Domains, Revised Bloom's Taxonomy 2001 (Anderson & Krathwohl) Interrelation among the domains – Correlation between subjects.

UNIT-II: TEACHING SKILLS

Micro-Teaching: Concept, Definition, Steps and Cycle - Micro-teaching Vs Macro-Teaching - Skill of Set Induction - Skill of Explaining, Skill of Questioning, Probing skills, Skill of Stimulus Variation, Skill of Reinforcement, Skill of non-verbal clues, Skill of Closure, Map-reading Skill, Skill of Black Board Usage - Link lesson – Model episode.

UNIT – III: APPROACHES OF TEACHING

Approaches of Teaching Economics: The Concentric Approach, Topical Approach, Chronological Approach, Unit Approach, Correlated Approach and Integrated Approach - Lesson Planning: Need for Lesson Planning, Steps in Lesson Planning, - Organizing Teaching: Memory Level (Herbartian Model), Understanding Level (Morrison teaching Model), Reflective Level (Bigge and Hunt Teaching Model)– Unit Plan – Lesson Plan Writing.

UNIT-IV: METHODS OF TEACHING

Lecture Method, Problem Solving Method, Biographical Method, Story-telling Method, Discussion Method, Socialised Recitation Method, Source Method, Unit Method, Team Teaching, Supervised Study, Programmed Instruction, Computer Assisted Instruction, Keller Plan, Project Method, Activity Based Learning (ABL), Active Learning Method (ALM)- Mind Map, Advanced Active Learning Method (AALM).

UNIT-V: INSTRUCTIONAL MEDIA

Meaning- Need and Importance of Instructional Aids – Psychological Bases of Hardware and Software Technologies: Edgar Dale's Cone of Experiences, Multi-sensory Instruction – Hardware Instructional Aids: Motion Pictures, Computers, Projectors and Tab – Software Instructional Aids: Charts, Maps, Cartoons, Posters, Newspapers - Use of Mass Media in classroom Instruction - New Emerging Media: Tele-Conferencing, Communication Satellites, Computer Networking, Word Processors, Blended Learning, Flipped Classroom, Artificial Intelligence and Augmented Reality. Economics club - Economics Resource Centre - Qualities of a good economics textbook - Qualities of an Economics teacher.

SUGGESTED ACTIVITIES

1. Students' seminar on Blended learning, Flipped classroom and Artificial Intelligence.
2. Students' Seminar on Lesson Plan Writing.
3. Teacher talk / Invited talk on Bloom's Taxonomy of Instructional Objectives.
4. Teacher talk / Invited talk on Micro teaching Steps, Cycle, principles and on different skills like, skill of stimulus variation, skill of reinforcement and skill of questioning.
5. Teacher talk on Herbartian Model and Morrison Teaching Model.

TEXT BOOKS

1. Agarwal, J.C. (2005). *Teaching of economics*. Agra: VinodPustakMandir.
2. Bloom. Benjamin.S. (1984). *Taxonomy of educational objectives: Book 1: Cognitive*
3. Bruce R. Joyce & Marsha Weil. (1972). *Model of Teaching*. ETR Association. doman. Boston: Addison Wesley Publication.Publications.Publishing House.
4. Sharma, R.N. (2008). *Principles and techniques of education*. Delhi: Surgeet
5. SiddiqueMujibulHasan. (2004). *Teaching of economics*. New Delhi: Ashish

SUPPLEMENTARY READINGS

1. Sharma, R.A. (2008). *Technological foundation of education*. Meerut: Lall Books Depot.
2. Yadav.A. (2003). *Teaching of economics*. New Delhi: Anmol Publications.

E- RESOURCES

1. http://www.ncert.nic.in/departments/nie/dess/publication/print_material/teaching_economics_in_india.pdf
2. <https://en.wikipedia.org/wiki/Economics>
3. <https://en.wikipedia.org/wiki/Education>

COURSE OUTCOMES

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

CO1: examine the Aims and Objectives of pedagogy of economics.

CO2: discuss the ways of planning for instruction.

CO3: analyse the importance of teaching skills.

CO4: construct a lesson plan for teaching economics.

CO5: use the resources for teaching economics.

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					*												*							*