# EDU0 5.8 THEORETICAL BASES OF TEACHING COMMERCE

### **Course Learning Outcomes**

On the successful completion of the course, the learner will be able to:

- 1. Explain the relevance of commerce education in past and present era
- 2. Implement various areas of commerce in to the modern commercial endeavour
- 3. Relate the aims, objectives and values of commerce education with teaching of commerce subjects at higher secondary level
- 4. Explore the implications of Bloom's taxonomy in commerce education
- 5. Determine appropriate approaches, methods, and techniques for teaching commerce subjects
- 6. Organize the principles and approaches of curriculum construction in selecting subjectmatter of commerce subjects
- 7. Judge the current trends in commerce curriculum at higher secondary level
- 8. Design micro lessons to develop skills in teaching commerce subjects

# Contact Hours: 100 (Instruction) Maximum Marks: 100 (External: 80, Internal: 20) COURSE CONTENT

#### Unit 1

#### Commerce as a unique discipline

- Commerce Meaning, Definition, Importance and Scope of Commerce as a subject
- Areas of Commerce and its recent development
- Accounting Meaning, definition, Importance and Scope (Cost Accounting, Computerized Accounting, Financial Accounting. DBMS)
- Vocational Education, Entrepreneurship Education, Consumer Education Meaning, features and importance
- Concept of Marketing Management, Financial Management, Human Resource Management, and its recent development.

#### Unit II

#### **Commerce education**

- Concept of Commerce Education, Meaning, definition, nature and Importance
- Historical development of Commerce Recommendations of various committees on Commerce Education
- Curricular reforms by KCF 2007 and NCF 2005-A brief outline of aims of education.

#### **Unit III**

#### Aims and objectives of teaching commerce

- Aims of Teaching Commerce
- Objectives of Teaching Commerce at Secondary and Higher Secondary Level.
- Values of Teaching Commerce
- Instructional Objectives of teaching Commerce- Revised Bloom's Taxonomy-Criteria for writing Instructional Objectives- Specifications
- Process skills in Commerce

#### **Unit IV**

#### Micro teaching

• Meaning, features, Steps and Phases of micro teaching

- Teaching Skills- Core Skills and its components –Lesson plans
- Integration of Skills and link Practice

#### Unit V

#### **Commerce curriculum**

- Concept of Curriculum Meaning and Definition
- Principles of Curriculum Construction
- Types of Curriculum
- Approaches of Curriculum organization
- Recent Trends in Construction of Commerce Curriculum
- Curriculum Evaluation Meaning, purpose, levels and techniques of curriculum evaluation

# Unit VI

# Approaches, methods & techniques of teaching commerce

- Maxims and Principles of Teaching Commerce.
- Meaning, Characteristics and Advantages of Learner centred approach, Competency based approach and Multi Media approach, Activity based approach- large group activity and small group activity
- Approaches of Teaching Accountancy: Balance sheet approach, Equation approach and Spiral Development approach
- Methods of Teaching Commerce: Lecture method, Discussion- Group discussion and panel discussion, Debate, Seminar, Project method, Problem Solving method, Inductive and deductive method, Analytic and synthetic method, Case Study method, Market studies and surveys
- Techniques of Teaching Commerce Review, Role play, Simulation, Brainstorming.
- Teaching Strategies in Commerce Co-operative learning, Experiential Learning, Concept Mapping

#### MODE OF TRANSACTION

Lecture, Discussion, Group work and Project, Assignment, Seminar, Debate

#### TASKS AND ASSIGNMENT (20 Marks)

- 1. Undertake a Project on selected area from commerce
- 2. Compare the commerce curriculum of Higher Secondary Stage of Kerala state with that of the Central Board of Secondary Education based on curricular reforms.

#### REFERENCES

- Aggarwal, J.C. (2003). Teaching of Commerce; A Practical Approach. New Delhi : Vikas Publication.
- Anderson, W, L and Krathwohl, D, R (2001). A Taxonomy for Learning, Teaching, and Assessing: A Revision of Bloom's Taxonomy of Educational Objectives. Boston: Allyn & Bacon:.
- Bloom, B. S. (1956). Taxonomy of Educational Objectives. Cognitive Domain. New York: David Mckay Co.
- o Borich, Gary. D. (2004). Effective Teaching Method. New Jersey: Prentice Hall Inc.
- O Boynton, L.D. (1963). Methods of Teaching Bookkeeping and Accounting. Ohio: South Western Publication.