UNIVERSITY OF DELHI DELHI SCHOOL OF ECONOMICS DEPARTMENT OF ECONOMICS

Minutes of Meeting

Subject: Common Pool of GE Sem I & III Course: Essentials of Economics (ECON076)

Date of Meeting: 14th August, 2023

Venue : Room No-104 Convenor : Prof. Paramjit

A meeting was held on 14th of August 2023 at 3:00 PM with Prof. Paramjit (Course coordinator) and faculty of different colleges teaching the paper ECON 076 titled "Essentials of Economics" to discuss syllabus and exam pattern for the course.

A Sub-Committee of the following members was formed to deliberate upon the readings to be prescribed for the syllabus.

Dr. Saumya Shukla Maharaja Agrasen College. Manoj Kumar Shyam Lal College (Evening)

Dr. Swarup Santra Satyawati College Dr. Abdul Rahim Ansari Hindu College

Following books and syllabus were suggested for the course by the Sub-Committee:

Books:

- 1. Hubbard, Garnett, Lewis, O'Brien Essentials of Economics, 5th Edition, Pearson (HGLO),
- 2. Sloman-Garratt, Essentials of Economics, 7th Edition, Pearson(SG)

Unit-1 Microeconomic Foundations

Sections/Sub-Section	References
1.1 Foundations of	Ch-1 Section 1.1 to 1.4 (SG)
Economics	
1.2 How markets work	Ch-2 Section 2.1 to 2.3; Section 3.7 (SG)
1.3 Firms and market	Ch- 5 Section 5.1, 5.2, 5.3 (SH).
structures	Only a descriptive comparison of perfect competition and
	monopoly (no diagrams or cost discussion)
1.4 Markets for production	Ch-10 Section10.1 to 10.3 (HGLO)
factors	
1.5 Role of government	Ch-5 (HGLO)

Unit-2 Macroeconomic foundations

Sections/Sub-Section	References
2.1 Total production, income,	Ch-13 (HGLO)
economic growth	
2.2 Unemployment and	Ch-14 (HGLO)
inflation	
2.3AD-AS analysis	Ch-15, sections 15.2, 15.3,15.4 (HGLO)
2.4 Monetary and fiscal policy	Pages 590-595 (HOGL)
	page 340 -344 (SH) (starting from Techniques to control
	money supply to end of page 345)

Unit-3 International Economics Foundation

Section/Sub-section	References
3.1 Foundation of International	Ch-19 Section 19.2 (HGLO) for absolute and
Economics	comparative advantage
	Section 13.1, 13.2, 13.3 (SG)

General Guidelines:

- Examples, boxes and appendix not to be tested they can be used for class discussion based on the academic background of students.
- Simple numerical based on topics 1.2 and 1.4 only

Question pattern for the final exam:

• Internal choice in each topic.

Distribution of Marks:

Unit-1:

Attempt 3 questions out of 4. Each question of 14 marks.

One question must be exclusive of numerical type to allow flexibility and adequate choice for students not comfortable with mathematical techniques.

Unit-2:

Attempt 3 questions out of 4. Each question of 13 marks.

Unit-3:

Attempt 1 question out of 2. Each of 9 marks.