Department of Economics, Delhi School of Economics University of Delhi

Minutes of Meeting

Subject: Common Pool of DSE ECON043

Semester: V/VII

Course: Modern Political Economy

Date & Time: 29th September, 2025 at 2:00 PM

Venue : Department of Economics

Conducted By: Anirban Kar & Sourav Sarkar

Attended By: 1. Anil Kumar, Dyal Singh College

2. K. Uma, Zakir Husain Delhi College

The following decisions were taken at the meeting.

➤ Unit-wise readings are as follows:

Unit 1: Collective choice and redistribution (12 hours)

Insurance motive; public good motive; fairness motive; allocative efficiency; determination of redistribution, Majority voting and direct democracy; unanimity rule; Con- direct cycles; one dimensional median voter theorem; multidimensional issues and median voter theorem; agenda manipulation; simple variations of majority voting such as the Borda rule and approval voting.

Readings: D. Mueller (2003), Public Choice III, Cambridge University Press. Ch 3, Ch 4, Ch 5.1 - 5.4, and 5.12

UNIT 2: Representative democracy: two-party competition; and multi-party competition (12 hours)

Downsian model; deterministic voting; cycles and median voter theorems; competition in a constrained policy space; uncovered set and valence values; model with probabilistic voting model and an application to taxation, proportionality, and electoral rules; goals of multiple parties; coalition formation with one dimensional issue space; coalition formation with multi-dimensional issue space; strategic voting.

Readings: D. Mueller (2003), Public Choice III, Cambridge University Press. Ch 12, Ch 13.7 and 13.10

UNIT 3: Rent-seeking; Tariffs and Political economy of taxation (12 hours)

Basic model of rent-seeking and variations; rent-seeking via regulation; effects of tariffs, quotas, and voluntary export restraints; corruption, Distortions, and Diamond-Mirrlees production efficiency theorem.

Readings: D. Mueller (2003), Public Choice III, Cambridge University Press. Ch 15

UNIT 4: Dictatorship; Origins and Lobbying (9 hours)

Model of public goods provisioning; Win- Trobe's model, Interest groups, lobbying, and collective action; Olsonian model of collective action; Downsian models

Readings: D. Mueller (2003), Public Choice III, Cambridge University Press. Ch 18

- ➤ It was decided that mathematical models of **Unit 3 and Unit 4** will not be tested in the examination.
- > Suggested weightage for the final examination

Unit 1 - 30 marks

Unit 2 - 30 marks

Unit 3 – 15 marks

Unit 4 – 15 marks