Semester Timetable

1) Monday, 12 October 2026:

- Unit 1: Course Overview and Projects
- Unit 2: City Size and City Growth

2) Monday, 19 October 2026:

- Unit 3: An Urban Economic Model of Rental Prices, Apartment Size and Population Density
- Unit 4: Using the Urban Economic Model for Empirical Analysis

3) Monday, 26 October 2026:

- Unit 5: Urban Data Sources and Methods
- Unit 6: Analyzing Geo-Spatial Data in QGIS

4) Monday, 2 November 2026:

- Unit 7: Urban Land Use, Building Types, Home Ownership
- Unit 8: Rising Rent – Hedonic Pricing Models and Regulatory Instruments

5) Monday, 9 November 2026:

- Unit 9: Determinants of the Spatial Distribution of Rich and Poor within a City
- Unit 10: Measuring Socio-Spatial Segregation and Inequality

6) Monday, 16 November 2026:

- Unit 11: What is Gentrification? Determinants, Measurement, Consequences
- Support Session for your Projects

7) Monday, 23 November 2026:

- Unit 12: Business Clusters and Agglomeration Effects
- Unit 13: Structural Change and City Specialization

8) Monday, 30 November 2026:

Unit 14: Urban Infrastructure

Unit 15: Infrastructure Policy

9) Monday, 7 December 2026:

Unit 16: Cities and the Environment

Unit 17: Urban Green Space

10) Monday, 14 December 2026:

Unit 18: How Climate Change Affects Cities

Unit 19: How Cities Adapt to Climate Change

11) Monday, 4 January 2027:

Unit 20: Advanced QGIS Exercises

Support Session for your Project

12) Monday, 11 January 2027:

Student Presentations

Student Presentations

13) Monday, 18 January 2027:

Student Presentations

Student Presentations

14) Monday, 25 January 2027:

Student Presentations

Student Presentations

15) Monday, 1 February 2027:

Student Presentations

Student Presentations