

科目区分	演習 Seminar
科目名	Demographic Change and Development
曜日・講時	水曜2限、水曜3限 Every Wednesday, during the 2nd & 3rd periods.
単位数	2単位
担当教員	教員未定 Dr. Li Yang (李陽) (英国シェフィールド大学) (University of Sheffield, U.K.)
実務・実践的授業	
授業形態	演習
週授業回数	1回 毎週 連続2コマ開講 (水曜2限3限)
配当学年	2・3・4年
対象学年	2・3・4年
科目ナンバリング	
使用言語	英語 English
メディア授業科目	
主要授業科目	○
実施方法(対面・リアルタイム・オンデマンド・ハイブリッド等)	対面、オンライン (リアルタイム) Hybrid (In-person & online)
連絡方法とクラスコード	クラスコードについては、法学部ウェブサイトを確認すること。
初回授業日等	2025/12/3 Starting on December 3rd.
授業題目	Demographic Change and Development
授業の目的と概要	<p>The aim of this course is to examine the relationship between demographic change and socio-economic development in both global and regional contexts. Particular emphasis will be placed on the demographic transition theory, alongside an introduction to fundamental demographic concepts and indicators. Students will critically examine the diverse impacts of changes in population size and structure on society. The course will also explore major contemporary debates in demographic research, with the aim of cultivating a comprehensive understanding of population-related challenges.</p> <p>本授業では、世界および特定地域における人口変化と社会・経済発展との関係について学ぶ。人口転換理論を中心に人口学の基本概念や指標を理解し、人口規模・構造の変化が社会に及ぼす影響を多角的に考察する。また、国際的な人口予測や現代人口学における重要テーマにも触れ、人口問題に関する総合的な視野を養うことを目的とする。</p>
学修の到達目標	<p>By the end of this course, students are expected to:</p> <p>Understand global and regional demographic trends and explain major demographic indicators. Demonstrate a clear understanding of demographic transition theory and its implications for social and economic development. Analyze the societal challenges arising from demographic change through case studies. Engage with contemporary research topics in demography and critically assess their relevance to current population issues.</p>
授業内容・方法と進度予定	<p>The course will be conducted through a combination of online lectures and in-person discussion seminars. In each seminar, designated students will deliver presentations on assigned themes, followed by class-wide discussion. In the final session, all students will present the content of their individually prepared coursework, which will form part of the overall course assessment.</p> <p>1 (3 December 2025) Lecture (online) Introduction and background Demographic transition, its characteristics and causal processes</p> <p>2 (3 December 2025) Lecture (online) Effects of the demographic transition</p> <p>3 (10 December 2025) Seminar (in-person) Population change, economic growth, the 'demographic dividend'</p> <p>4 (10 December 2025) Seminar (in-person) The second and third demographic transitions</p> <p>5 (17 December 2025) Lecture (online) Urbanisation and migration</p>

	<p>6 (17 December 2025) Lecture (online) Gender</p> <p>7 (24 December 2025) Seminar (in-person) Migration, urbanization, and social adjustment</p> <p>8 (24 December 2025) Seminar (in-person) Changing sex roles</p> <p>9 (7 January 2026) Lecture (online) Ageing</p> <p>10 (7 January 2026) Lecture (online) Population and climate change</p> <p>11 (14 January 2026) Seminar (in-person) Ageing Asia</p> <p>12 (14 January 2026) Seminar (in-person) Population and environment interactions</p> <p>13 (21 January 2026) Seminar (in-person) Lecturer-led review seminar: Population change in Japan</p> <p>14 (21 January 2026) Seminar (in-person) Coursework presentation 1/2</p> <p>15 (28 January 2026) Seminar (in-person) Coursework presentation 2/2</p>
成績評価方法	<p>Coursework assignment: 70%</p> <p>Presentation: 20%</p> <p>Class participation: 10%</p>
教科書および参考書	<p>This course does not have a designated textbook. For each lecture/seminar, a reading list will be provided, containing 2–3 academic articles relevant to the topic. The following two works constitute the core references for the course:</p> <p>Dyson, T. (2010). <i>Population and Development: The Demographic Transition</i>, Zed Books, London.</p> <p>Livi-Bacci, M. (2017). <i>A Concise History of World Population</i>, sixth Edition, Blackwell, Oxford.</p>
授業時間外学修	<p>All students are expected to complete the assigned lecture readings prior to each lecture and the seminar readings in preparation for the corresponding seminar. The relevant literature will be provided in PDF format one week before the lecture/seminar. Seminars will include presentations delivered by students.</p>
その他	<p>学部2・3・4年、研究大学院修士課程、公共政策大学院との合同授業</p>
更新日付	<p>2025/9/18</p>

1単位の授業科目は、45時間の学修を必要とする内容をもって構成することを標準としています。1単位の修得に必要な学修時間の目安は、「講義・演習」については15～30時間の授業および授業時間外学修（予習・復習など）30～15時間、「実験、実習及び実技」については30～45時間の授業および授業時間外学修（予習・復習など）15～0時間です。