

科目ナンバリング											
授業科目名 <英訳>		Introduction to Economics-E2 Introduction to Economics-E2				担当者所属 職名・氏名		経済研究所 教授 NEWTON, Jonathan Charles Scott			
群	人文・社会科学科目群			分野(分類)		法・政治・経済(基礎)			使用言語	英語	
旧群	A群	単位数	2単位	週コマ数	1コマ	授業形態	講義（対面授業科目）				
開講年度・ 開講期	2024・前期		曜時限	木1		配当学年	主として1回生		対象学生	全学向	
【授業の概要・目的】											
<p>This course is an introduction to economics, covering essential economic concepts (gains from trade, marginal costs, solutions to basic economic models) in both a qualitative and a quantitative manner.</p> <p>The purpose of the course is to give students an understanding of economic concepts and methods which they can then take to further, more detailed, study of the subject.</p>											
【到達目標】											
<p>~ To introduce important economic concepts and illustrate these with examples.</p> <p>~ To give some ability to consider real world phenomena through economic thinking.</p> <p>~ To prepare students for further study of economics.</p>											
【授業計画と内容】											
<p>Each week part of the textbook or other relevant readings will be covered in class. The course consists of the following 7 topics, each of which will be covered in 2 time blocks (approximately 3 hours of class time):</p> <ol style="list-style-type: none"> 1. Gains from trade. 2. Demand and supply. 3. Production, equilibrium and welfare. 4. Perfect competition and monopoly. 5. Monopolistic competition and oligopoly. 6. Market failure, taxes and subsidies. 7. Public goods and common resources. 											
【履修要件】											
Students are required to read the assigned texts, attend class and complete assigned questions.											
【成績評価の方法・観点】											
Grading will be based 100% on a final exam.											
【教科書】											
Bonnie Nguyen and Andrew Wait 『Essentials of Microeconomics』（Routledge）ISBN:978-1138891364											
【授業外学修（予習・復習）等】											
The assigned chapters of the textbook, as well as any other readings assigned in class, should be read each week.											
【その他（オフィスアワー等）】											
Office hours to be announced at first lecture.											