@ 科目名	International Finance_国際金融論特論
◎ 科目名/Subject	International Finance
🥯 担当教員	秋田 次郎
─ 担当教員/Instructor	JIRO AKITA
曜日・講時/Day/Period	後期 金曜日 2講時
──対象学年 ── /Eligible Participants	1年/1year
 ● 科目ナンバリング	EEM-ECO602E
● 単位数/Credit(s)	2
● メディア授業科目	

授業の目的 と概要 Object and summary of class	The purpose of the course is to provide students with an overview of International Economics including International Finance / Open Economy Macroeconomics. Classes will be conducted face-to-face or, if this is not feasible, remotely on demand using Google Classroom. Teaching materials will also be provided through Google Classroom.
学修の 到達目標 /Goal of study	Firm grasp of the theories and policies of both trade theory microeconomics and open economy macroeconomics. Trade theory explains why and how countries gain from trade. Trade policy involves governments' strategic policy. Open economy macroeconomic theory explains the determinations of foreign exchange rates and outputs. International macroeconomic policy puts special emphasis on the importance of macroeconomic policy coordination across the countries.
授業内容・ 方法と 進度予定 (Contents and progress schedule of the class	Classes will be conducted face-to-face or, if this is not feasible, remotely on demand using Google Classroom. Teaching materials will also be provided through Google Classroom (class code [mnqhdk](EM0409), [7]hcybs](EB417)). The course basically proceeds along the contents of the widely used Krugman-Obstfeld undergraduate textbook (International Economics: Theory and Policy). While quickly reviewing the undergraduate materials, graduate level materials will be supplemented wherever it suits the goals. 1) Chapter 2: World Trade: An Overview Chapter 3: Labor Productivity and Comparative Advantage: The Ricardian Model 2) Chapter 4: Specific Factors and Income Distribution . Chapter 5: Resources and Trade: The Heckscher-Ohlin Model 3) Chapter 6: The Standard Trade Model Chapter 7: External Economies of Scale and the International Location of Production 4) Chapter 7: External Economies of Scale and the International Location of Production 4) Chapter 8: Firms in the Global Economy. Export Decisions, Outsourcing, and Multinational Enterprises Chapter 7: Trade Policy of Developing Countries Chapter 10: The Political Economy of Trade Policy (Chapter 10: The Political Economy of Trade Policy (Chapter 10: The Political Economy of Trade Policy (Chapter 11: Trade Policy) in Developing Countries Chapter 12: Controversies in Trade Policy (Chapter 13: National Income Accounting and the Balance of Payments Chapter 13: National Income Accounting and the Balance of Payments Chapter 14: Exchange Rates and the Foreign Exchange Rates (Chapter 15: Money, Interest Rates, and Exchange Rates (International Trade Exchange Rates (International Monetary Systems: An Historical Overview Chapter 19: International Monetary Systems: An Historical Overview Chapter 19: International Monetary Systems: An Historical Overview Chapter 20: Optimum Currency Areas and the European Experience 13) Chapter 19: International Monetary Systems: An Historical Overview Chapter 20: Optimum Currency Areas and the European Experience 13) Chapter 19: Internatio
実務・ 実践的授業 /Practical business ※Oは、実践の 授業であることを示す。 /Note: "O" Indicates the practical business	
使用言語 /Language	English

	Used in Course										
@	成績 評価方法 /Evaluation method	Evaluation or comprehension confirmation will be performed based on the grades of assignments submitted in time for the deadline set after each class.									
@	教科書 および 参考書 /Textbook and references	No	書名	著者名	出版社	出版年	ISBN/ISSN	資料種 別			
			International Economics: Theory and Policy』	Krugman, Obstfeld and Melitz	Prentice Hall		<u>ISBN-10:</u> 0132146657				
@	関連URL /URL										
@	授業時間外 学修 /Preparation and Review	The course consists of formal lectures.									
@	添付 ファイル /Attached File										
@	その他 /In addition	Previous exposure to undergraduate level microeconomics and macroeconomics is prerequisite. Familiarity with mathematics for economists is preferable. Office hour: via Google Classroom.									
@	更新日付 /Last Update	2023/02/28 19:50									

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単位の修得に必要となる学修時間の目安は、「講義・演習」については15~30時間に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。 One-credit courses require 45 hours of study. In lecture and exercise-based classes, one credit consists of 15-30 hours of class time and 30-15 hours of preparation and review outside od class. In laboratory, practical skill classes, one credit consists of 30-45 hours of class time and 15-0 hours of preparation and review outside of class.