			OI.				
Subject	Spatial	Economics		Subject	Spatial Economic	cs	
Instructor	DAO-Z	HI ZENG		Instructor	DAO-ZHI ZENG		
Day · Period Fri		Fri.1Period					
Eligible Participants	3.4						
Course Numbering	EAL-EO	EAL-ECM333E					
Credit(s)	2Credit	2Credits					
Course of Media Class							
Main Subjects							
Object and Summary of Class	traditio develop and re	Spatial economics clarifies regional industrial agglomeration and international trade by incorporating spatial factors into traditional economics. This lecture mainly focuses on trade theory and regional science, which exhibit a remarkable development in recent years. Specifically, we study representative general-equilibrium models in international economics and regional economics, and then show their applications. To understand this course, you are expected to have some basic knowledge of microeconomics.					
Goal of Study	To lear	To learn the basic theory and understand the research frontier.					
Contents and Progress Schedule of the Class	1 Introd 2 The I 3 The I 4 2-fac 5 Math 6 Quas 7 Heter 8 Gravi 9 Gravi 10 Wel- 11 Non 12 Equ 13 Core 14 Con	one if many students hope in-person lectures. There will be 15 lectures as follows. 1 Introduction 2 The Dixit-Stiglitz CES model 3 The home market effects 4 2-factor models 5 Mathematica usage 6 Quasi-linear mode 7 Heterogeneity models 8 Gravity models I 9 Gravity models II 10 Welfare analysis 11 Non-CES equilibrium analysis 12 Equilibrium vs. optimum 13 Core-periphery models 14 Continuous space 15. Applications etc.					
Practical business							
	The lea	The lectures will be in English.					
Language Used in Cour	Se The let	Students are evaluated based on the level of class participation (30%) and assignments (70%).					
Language Used in Cour		ts are evalua	ated based on the level of	class participation (3	0%) and assignments (70%)).	
	Studen	ts are evalua	ated based on the level of	class participation (3	0%) and assignments (70%)		
Evaluation Method	Studen	ts are evalua	ated based on the level of 出版社	class participation (3d 出版年	0%) and assignments (70%)	資料種別	
Evaluation Method Textbook and Reference	Studen						
Evaluation Method Textbook and Reference	Studen es 著者名	家創 (rugman P	出版社	出版年	ISBN/ISSN	資料種別	
Evaluation Method Textbook and Reference 書名 空間経済学	Studen es 著者名 普道智·高均	家創 (rugman P	出版社 東洋経済新報社	出版年 2016	ISBN/ISSN 978-4492314852	資料種別 教科書	
Evaluation Method Textbook and Reference 書名 空間経済学	Studen es 著者名 普道智·高均	家創 (rugman P	出版社 東洋経済新報社	出版年 2016	ISBN/ISSN 978-4492314852	資料種別 教科書	
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Evaluation Method Textbook and Reference 書名 空間経済学 The Spatial Economy	Biden es 著者名 Biden es Fujita, M., K and Venable	家創 (rugman P es A.	出版社 東洋経済新報社 MIT Press	出版年 2016 1999	ISBN/ISSN 978-4492314852	資料種別 教科書	
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Evaluation Method Textbook and Reference 書名 空間経済学 The Spatial Economy URL Preparation and Review	Studen es 著者名 普道智・高均 Fujita, M., k and Venable	家創 (rugman P es A. works are us	出版社 東洋経済新報社 MIT Press	出版年 2016 1999 They are also used to	ISBN/ISSN 978-4492314852 978-0262561471	資料種別 教科書	

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 of 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.