Last Update:
 2024/4/9
 英語による授業

Last Opuate:	2024/4/9				<u> </u>	
	Multinational Corporations in Asia (アジア多国籍企業)			Term	Spring-Summer	
Course Title (Subtitle)				Day/Period	Wed. 3rd - 4th	
(Gustitio)				Credit	2	
Instructor	Prof. Chikashi KISHIMOTO	Course Code	Required/Elective		Intended Year	
		24176016	Elective		1st and 2nd	
Schedule	①4/10 ②③4/24 ④⑤5/15 ⑥5/29 ⑦6/12 ⑧⑨6/26					
	(10) (11) 7/10 (20) 7/24 (9) 10 7/31					
Prerequisite				n companies, business model, startup		
		Keywords	ecosy	stem		
Overall Goal	To learn the mechanism of the rise and		To increase understanding of the case study			
	decline of high-tech companies and	Individual Goal	of companies and industrial sectors			
	industrial sectors in Asian countries					

Course Overview	Practically, this class will address the development of industries and companies in Asia. There are two main topics: (1) The rise and decline of companies and industrial sectors in Asian countries/economies. The case studies of the semiconductor industry in Taiwan, Japan and the mainland of China will be explained in detail. (2) The development of startup ecosystems. I will offer case studies of Taiwan, etc.					
Access to the	Kyushu University Moodle					
latest course information						
Class Styles	LectureDiscussionPresentation(Online)	Materials	Mainly slides (power point)			
Teaching and Learning Methods	In the first 10 or so lectures, the lecturer will show some case studies of semiconductor companies/industries in Taiwan, the mainland of China, and Japan, and a few case studies of startup ecosystems in Taiwan, etc. In the last several lectures, students will be required to present their own case studies (one case by one student). Each student can choose any topic related to the development of company/industry/ecosystem in Asian countries/economies (for example, the business model of Samsung; the development of the Taiwanese healthcare industry; or the rise of startup ecosystem in Shenzhen, and so on).					
Textbook References	References and texts for each topic will	be distributed or sp	pecified to class participants as needed.			
Grading Policy	Discussion=30%, Presentation=70%					