

Toyama College		Year	2022		Course Title	Economics I	
Course Information							
Course Code	0098		Course Category		General / Elective		
Class Format	Lecture		Credits		Academic Credit: 1		
Department	Department of International Business		Student Grade		4th		
Term	First Semester		Classes per Week		1		
Textbook and/or Teaching Materials	N.Gregory Mankiw, Introductory Principles of Economics, 3rd edition						
Instructor	Niisato Yasutaka						
Course Objectives							
Understanding Microeconomics							
Rubric							
	Ideal Level		Standard Level		Unacceptable Level		
Achievement 1	Full understanding the technical terms		sufficient understanding the technical terms		poor understanding the technical terms		
Assigned Department Objectives							
ディプロマポリシー 3							
Teaching Method							
Outline	Microeconomics discuss the particular market: the price, production, For example. Tulip bulb industry in Totama.						
Style	Lecture and group work.						
Notice	Can take makeup exam in need aid up to maximum of 60 points.						
Characteristics of Class / Division in Learning							
<input type="checkbox"/> Active Learning		<input type="checkbox"/> Aided by ICT		<input type="checkbox"/> Applicable to Remote Class		<input type="checkbox"/> Instructor Professionally Experienced	
Course Plan							
			Theme	Goals			
1st Semester	1st Quarter	1st	guidance	economic problems			
		2nd	What is Economics(1)	economic approach			
		3rd	What is Economics(2)	Mathematics for Economics			
		4th	Demand and Supply (1)	demand curve. supply curve			
		5th	Demand and Supply (2)	market equilibrium			
		6th	Policy(1)	price regulation, tax			
		7th	Policy(2)	elasticity			
		8th	intermediate exam				
	2nd Quarter	9th	Efficiency(1)	consumer surplus, producer surplus			
		10th	Efficiency(2)	efficiency, market failure			
		11th	externality(1)	social cost			
		12th	externality(2)	externalities			
		13th	international trade(1)	absolute advantage, comparative advantage			
		14th	international trade(2)	exports, imports			
		15th	final exam				
		16th	summary	review			
Evaluation Method and Weight (%)							
	Examination	Presentation	Mutual Evaluations between students	Behavior	Portfolio	Other	Total
Subtotal	80	0	0	0	20	0	100
Basic Proficiency	80	0	0	0	20	0	100
Specialized Proficiency	0	0	0	0	0	0	0
Cross Area Proficiency	0	0	0	0	0	0	0