$School \, of \, Economics \, / \, Department \, of \, Economics \, and \, Administration$

4-year Curriculum (excerpt)

		First Year	Second Year	Third/Fourth Yea	ar	
Foundation Subjects	Foundation Education	Basic Seminar I Basic Seminar II Basic Mathematics Volunteer Activity	Basic Seminar III Basic Seminar IV Health Science			
	Career Education	 Computing Practice I Computing Practice II Career Design I Career Design Exercises I 	Computing Practice III Computing Practice IV Career Design II Career Design Exercises II	Career Design III Career Design Exercises III Internship		
Liberal	General Education	 Philosophy Ethics Linguistics Literature World History Oriental History 	 Liberal Arts Seminar Politics Law Constitution Sociology Psychological 	1	Mathematics Environmental Science Gymnastics	
Arts Subjects	Foreign Languages	 English Communication English Reading Basic Chinese Basic Korean 	English ConversationChinese ConversationKorean Conversation	English Practice Chinese Practice Korean Practice	Practice	
Specialized Subjects	Economics	Basic Microeconomics Basic Macroeconomics	Microeconomics Macroeconomics Microeconomics Exercises	Economic Analysis/Econom ic Forecasting Course	Public Finance Monetary Economics Public Economics Japanese Economy	
		Statistics Mathematics for Economic Analysis	 Macroeconomics Exercises Basic Econometrics Community Development 	Local Revitalization Policy Course	Environmental Economics Agricultural Economics Local Government Administration Regional Industry	
	Business Administration	 Basic Business Management Basic Accounting Basic Advertisement Bookkeeping I 	 Management Theory Marketing Distribution System Small and Medium-sized Enterprises 	Business Management Course	International Management Business Strategy Business Economics Product Development	
		Bookkeeping II	 Bookkeeping III Bookkeeping IV Bookkeeping Exercises 	Business Accounting Course	Cost Accounting Managerial Accounting Auditing Tax Accounting	
	Business-related Subjects	Digital Data Processing	Civil Law I	Digital Data Processing Practice II Business Law I Business Law II Intellectual Property		
	Seminar				Seminar III Seminar IV	

Units Required for Graduation	Foundation Subjects	Liberal Arts Subjects	,	Specialized Subjects		Other Subjects
124 units in total	16 units	26 units	ı	68 units		14 units

$School \, of \, Economics \, / \, Department \, of \, Cultural \, Economics \,$

4-year Curriculum (excerpt)

		First Year			Second Year	Third/Fourth Year	
Foundation Subjects	Foundation Education	Basic Seminar I Basic Seminar II Basic Mathematics Volunteer Activity		Basic Seminar III Basic Seminar IV Health Science			
	Career Education	Computing Practice I Computing Practice II Career Design I Career Design Tutorial I			Computing Practice III Computing Practice IV Career Design II Career Design Exercises II	Career Design III Career Design Exercises III Internship	
Liberal Arts Subjects	General Education	 Philosophy Ethics Uinguistics Cross-cultural Communication Physical Geography Literature World History Western History Mathematics Environmental Science 		 Oriental History Human Geography Japanese Culture Natural Science Gymnastics Liberal Arts seminar Politics Law Constitution of Japan Sociology 			
	Foreign Languages	 English Communication Basic Chinese Basic Korean English Reading Basic Chinese Conversation Basic Korean Conversation 		English ConversationChinese ConversationKorean Conversation	English PracticeChinese PracticeKorean Practice		
Specialized Subjects	Understanding Japanese and Foreign Cultures	 Japanese History Culture of Niigata Japanese Art Western Art Traditional Japanese Performance 		Comparative Study of CulturesChinese Cultural AffairsKorea Cultural Affairs			
	Cultural Economics	Common	Basic High Culture Cultural Economics I Japanese Cultural Economic Observation Tour Foreign Cultural Economic Observation Tour		Cultural Economics II	Cultural Economics III Support of the Arts	
		Creative Culture Business Course			Cultural Industries Museum Exhibition	 Content Industry Intellectual Property Museum Management Sports Industry Clothing Industry 	
		Tourism Business Course	Tourism Resources		Tourism Studies	Environmental Economics Tourism Management Green Tourism	
		Agri-Food Business Course	Food Culture		Contemporary Agriculture	Agricultural Economics Agri business Food Business	
		Town Planning and Local Government Course	d Local vernment		Regional Sociology Methodology of Social Research	Regional Economics Nonprofit Organization Local GovernmentAdministration Local Public Finance	
	Economics/Business Management	Basic Microeconomics Basic Macroeconomics Basic Business Management Basic Accounting Bookkeeping Bookkeeping Exercises			 Microeconomics Macroeconomics Distribution System Management Theory Leadership Economic History 	 Public Economics Japanese Economy Regional Industry Asian Economics Business Organization Entrepreneurship History of Economics 	
	Business-related Subjects	Digital Data Processing			Civil Law I, II Corporate Law I, II Welfare and Housing Environment Digital Data Processing Practice I	Digital Data Processing Practice II Business Law I, II	
	Seminar		• Seminar I, II, III, IV				

Units required for graduation	_	Foundation Subjects	+	Liberal Arts Subject	s +	Specialized Subjects
124 units in total		16 units	'	26 units		68 units

+	Other Subjects				
	14 units				