

(For AY 2024 Enrollees)

Graduation Requirements for Japan-in-Asia Cultural Studies (School of Humanities) Program

(1) Credits Required for Graduation

Course Category		Required Number of Credits	Course Requirements		
Liberal Arts and Sciences	Introduction to skills for academic success	1	Must earn a total of at least 10 credits from one or more Course Categories. For details, refer to IX. (p.30).		
	First Year Seminar	2			
	Language and Culture	Japanese		10	
		Japanese/ English/ Second Foreign Languages		10	
	Health and Sports Sciences	Lecture		2	
		Practicum		2	
	Data Science	Lecture		1	
		Exercise		0	Data Science Exercise A can be taken as an Optional Course.
	Global Liberal Arts Courses			4	Must earn a total of at least 4 credits, including 2 credits in Contemporary Liberal Arts in Natural Sciences or Interdisciplinary/Integration of Arts and Sciences.
	Contemporary Liberal Arts in Natural Sciences or Interdisciplinary/Integration of Arts and Sciences				
Problem/Project Based Learning Seminar					
Basic Courses in Humanities and Social Sciences		8			
Sub-total		40			
School Specialized Courses	Compulsory Elective Courses	32	Japan-in-Asia Cultural Studies Program courses only		
	Elective Courses	42	Non-Japan-in-Asia Cultural Studies Program courses allowed		
	Graduation Thesis	10			
	Sub-total	84			
Total		124			

(2) Required number of credits for advancement to the third grade

Course Category		Required Number of Credits	Course Requirements		
Liberal Arts and Sciences	Introduction to skills for academic success	1	Must earn a total of at least 10 credits from one or more Course Categories. For details, refer to V. (p.9).		
	First Year Seminar	2			
	Language and Culture	Japanese		10	
		Japanese/ English/ Second Foreign Languages		10	
	Health and Sports Sciences	4			
	Data Science	Lecture		1	
	Global Liberal Arts Courses			2	
	Contemporary Liberal Arts in Natural Sciences or Interdisciplinary/Integration of Arts and Sciences				
	Problem/Project Based Learning Seminar				
	Basic Courses in Humanities and Social Sciences			6	
Total		36			

(3) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for details.

(For AY 2024 Enrollees)

Graduation Requirements for Social Sciences (School of Law) Program

(1) Credits Required for Graduation

Course Category		Required Number of Credits	Course Requirements			
Liberal Arts and Sciences	Introduction to skills for academic success		12~14			
	First Year Seminar					
	Data Science	Lecture				
	Basic Courses in Humanities and Social Sciences			※Political Studies are not included in graduation credits		
	Language and Culture	Japanese	10	28	Must earn a total of at least 10 credits from one or more Course Categories. For details, refer to IX. (p.30).	
		Japanese/ English/ Second Foreign Languages	10			
	Health and Sports Sciences	Lecture				
		Practicum				
	Data Science	Exercise				
	Global Liberal Arts Courses					
Contemporary Liberal Arts in Natural Sciences and Interdisciplinary/Integration of Arts and Sciences		2				
Problem/Project Based Learning Seminar						
Sub-total		40~42				Must earn at least 2 credits from Contemporary Liberal Arts in Natural Sciences or Interdisciplinary/ Integration of Arts and Sciences.
School Specialized Courses	Specialized Courses] 82~84	Note: A maximum of 20 credits only from related specialized courses can be used towards graduation credit requirements.		
	Related Specialized Courses					
	Basic Specialized Courses					
	Sub-total					
Total		124				

(2) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for details.

(For AY 2024 Enrollees)

Graduation Requirements for Social Science (School of Economics) Program

(1) Credits Required for Graduation

Course Category		Required Number of Credits	Course Requirements		
Liberal Arts and Sciences	Introduction to skills for academic success	1	Must earn a total of at least 10 credits from one or more Course Categories (except your 1st language). For details, refer to IX. (p.30).		
	First Year Seminar	2			
	Language and Culture	Japanese		10	
		Japanese/ English/ Second Foreign Languages		10	
	Health and Sports Sciences	Lecture		2	
		Practicum		2	
	Data Science	Lecture		1	
		Exercise		1	
	Global Liberal Arts Courses			4	Must earn a total of at least 4 credits, including 2 credits in Contemporary Liberal Arts in Natural Sciences and Interdisciplinary/Integration of Arts and Sciences.
	Contemporary Liberal Arts in Natural Sciences and Interdisciplinary/Integration of Arts and Sciences				
Problem/Project Based Learning Seminar					
Basic Courses in Humanities and Social Sciences		8			
Sub-total		41			
School Specialized Courses	Basic Specialized Courses	28			
	Specialized Courses (Compulsory)	8			
	Specialized Courses (Compulsory Electives)	24~			
	Related Specialized Courses	0~			
	Sub-total	84			
Total		125			

(2) Required number of credits for advancement

In order to take the mandatory Graduation Thesis Research course in their specialist field, students must have obtained a total of 84 credits or more, including 28 credits or more from academic fields that count towards graduation credit requirements as well as 56 credits from specialist field subjects (including 2 each from Seminar on Economics I and Seminar on Economics II) by the beginning of the year the student has enrolled to start their Graduation Thesis Research.

(3) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for details.

(For AY 2024 Enrollees)

Graduation Requirements for Physics (School of Science) Program

(1) Credits Required for Graduation

Course Category		Required Number of Credits	Course Requirements	
Liberal Arts and Sciences	Introduction to skills for academic success	1		
	First Year Seminar	2		
	Language and Culture	Japanese		8
		Japanese/ English/ Second Foreign Languages	6	Must earn a total of at least 6 credits from one or more Course Categories. For details, refer to IX. (p.30).
	Health and Sports Sciences	Lecture	2	
		Practicum	2	
	Data Science	Lecture	1	
		Exercise	1	
	Global Liberal Arts Courses		2	4
	Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences			
Problem/Project Based Learning Seminar				
Basic Courses in Natural Sciences		20	Must earn a total of at least 4 credits, including 2 credits in Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences.	
Sub-total		47	Must earn a total of 6 credits or more in Calculus I and II, Linear Algebra I and II and Complex Analysis. Must also earn a total of 6 credits in Fundamentals of Physics I and II and III and earn a total of 6 credits or more in Fundamentals of Chemistry I and II, Fundamentals of Biology I and II and Fundamentals of Earth Science I and II. Must earn a total of 2 credits or more in Laboratory in Physics, Laboratory in Chemistry and Laboratory in Biology.	
School Specialized Courses	Specialized Courses	61~52		
	Related Specialized Courses	0		
	Basic Specialized Courses	22.5~31.5		
	Sub-total	83.5		
Total		130.5		

(2) Required number of credits for advancement

Decision for advancement to the next year	Course Categories and Required Number of Credits	Students unable to advance to the next year
At the end of the first year	Must have earned at least 20 credits by the end of the first year.	① Remain in the first year. ② Must take no longer than 5 years to complete their first year. [Duration of enrollment (8 years)] minus [second to fourth years (3 years)] ③ Students unable to advance to the next year within the 5-year limit stated in ② above will be expelled from the school.

(3) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for details.

(For AY 2024 Enrollees)

Graduation Requirements for Chemistry (School of Science) Program

(1) Credits Required for Graduation

Course Category		Required Number of Credits	Course Requirements	
Liberal Arts and Sciences	Introduction to skills for academic success	1		
	First Year Seminar	2		
	Language and Culture	Japanese		8
		Japanese/ English/ Second Foreign Languages	6	Must earn a total of at least 6 credits from one or more Course Categories. For details, refer to IX. (p.30).
	Health and Sports Sciences	Lecture	2	
		Practicum	2	
	Data Science	Lecture	1	
		Exercise	1	Data Science Exercise B is required to be taken.
	Global Liberal Arts Courses		2	4
	Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences			
Problem/Project Based Learning Seminar				
Basic Courses in Natural Sciences		20	Must earn a total of at least 4 credits, including 2 credits in Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences.	
Sub-total		47	Must earn a total of 18 credits or more in Calculus I and II, Linear Algebra I and II, Complex Analysis, Fundamentals of Physics I and II and III, Fundamentals of Chemistry I and II, Fundamentals of Biology I and II and Fundamentals of Earth Science I and II. Must also earn a total of 2 credits or more in Laboratory in Physics, Laboratory in Chemistry and Laboratory in Biology.	
School Specialized Courses	Specialized Courses	40~44		
	Related Specialized Courses	0		
	Basic Specialized Courses	44~40		
	Sub-total	84		
Total		131		

(2) Required number of credits for advancement

Decision for advancement to the next year	Course Categories and Required Number of Credits	Students unable to advance to the next year
At the end of the first year	Must have earned at least 20 credits by the end of the first year.	① Remain in the first year. ② Must take no longer than 5 years to complete their first year. [Duration of enrollment (8 years)] minus [second to fourth years (3 years)] ③ Students unable to advance to the next year within the 5-year limit stated in ② above will be expelled from the school.

(3) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for details.

(For AY 2024 Enrollees)

Graduation Requirements for Biological Sciences (School of Science) Program

(1) Credits Required for Graduation

Course Category		Required Number of Credits	Course Requirements	
Liberal Arts and Sciences	Introduction to skills for academic success	1	Must earn a total of at least 6 credits from one or more Course Categories. For details, refer to IX. (p.30).	
	First Year Seminar	2		
	Language and Culture	Japanese		8
		Japanese/ English/ Second Foreign Languages		6
	Health and Sports Sciences	Lecture		2
		Practicum		2
	Data Science	Lecture		1
		Exercise		1
	Global Liberal Arts Courses	2		4
	Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences			
Problem/Project Based Learning Seminar				
Basic Courses in Natural Sciences	18	Must earn a total of 18 credits or more in Calculus I and II, Linear Algebra I and II, Complex Analysis, Fundamentals of Physics I and II and III, Fundamentals of Chemistry I and II, Fundamentals of Biology I and II and Fundamentals of Earth Science I and II. Must also earn a total of 2 credits or more in Laboratory in Physics, Laboratory in Chemistry and Laboratory in Biology.		
Sub-total		45		
School Specialized Courses	Specialized Courses	60		
	Related Specialized Courses	0		
	Basic Specialized Courses	28		
	Sub-total		88	
Total		133		

(2) Required number of credits for advancement

Decision for advancement to the next year	Course Categories and Required Number of Credits	Students unable to advance to the next year
At the end of the first year	Must have earned at least 20 credits by the end of the first year.	① Remain in the first year. ② Must take no longer than 5 years to complete their first year. [Duration of enrollment (8 years)] minus [second to fourth years (3 years)] ③ Students unable to advance to the next year within the 5-year limit stated in ② above will be expelled from the school.

(3) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for details.

(For AY 2024 Enrollees)

Graduation Requirements for Chemistry (School of Engineering) Programs

(I) Credits Required for Graduation

Course Category		Chemistry Program					
		Department of Chemistry and Biotechnology					
		Compulsory Courses	Compulsory Elective Courses	Elective Courses	Total		
School Specialized Courses	Basic Specialized Courses						
	Course Credits		28	32	60		
	Required Number of Credits		28	16	44		
	Specialized Courses						
	Course Credits		8	20	28		
	Graduation Research		10		10		
	Required Number of Credits		18	18	36		
	Related Specialized Courses						
	Course Credits			10	10		
	Required Number of Credits			2	2		
	Sub-total						
	Course Credits		36	62	98		
	Graduation Research		10		10		
	Required Number of Credits		46	36	82		
Method of Completion		Compulsory Courses		at least 36 credits			
		Graduation Research		at least 10 credits			
		Elective Courses		at least 36 credits			
		Total		at least 82 credits			
Course Category		Required Number of Credits	Course Requirements				
Liberal Arts and Sciences	Introduction to skills for academic success		1	Must earn a total of at least 6 credits from one or more Course Categories. For details, refer to IX. (p.30).			
	First Year Seminar		2				
	Language and Culture	Japanese	8				
		Japanese/ English/ Second Foreign Languages	6				
	Health and Sports Sciences	Lecture	2	Data Science Exercise B is required to be taken.			
		Practicum					
	Data Science	Lecture	1				
		Exercise	1				
	Global Liberal Arts Courses		2	4	Must earn a total of at least 4 credits, including 2 credits in Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences.		
	Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences						
	Problem/Project Based Learning Seminar						
Basic Courses in Natural Sciences		26	Mathematics: Must earn a total of at least 8 credits in Calculus I and II, Linear Algebra I and II and Complex Analysis. Physics: Must earn a total of 8 credits in Fundamentals of Physics I and II and III and Laboratory in Physics. Chemistry: Must earn a total of 6 credits in Fundamentals of Chemistry I and II and Laboratory in Chemistry. Biology: Must earn a total of 4 credits in Fundamentals of Biology I and II.				
Method of Completion		Total	at least 51 credits				
Required Number of Credits		at least 133 credits					

(2) Required number of credits for advancement

Decision for advancement to the next year	Course Category	Required Number of Credits	Conditions etc.
At completion of second year	Common Basic Courses Liberal Arts Courses Basic Courses for Specialized Fields	40 credits	1. Common Basic Courses Must earn a total of at least 12 "Language and Culture" credits from Japanese, English or Second Foreign Languages. ※Please note that if you choose Second Foreign Languages for Compulsory Elective (Japanese/ English/ Second Foreign Languages) credits, you must obtain at least 4 credits in each language from German, French, Russian, Chinese, Spanish, or Korean for graduation. 2. Basic Courses in Natural Sciences Must earn at least 18 credits from Basic Courses in Natural Sciences (*from the courses required for graduation above).

(3) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for details.

(For AY 2024 Enrollees)

Graduation Requirements for Automotive Engineering (School of Engineering, Department of Mechanical and Aerospace Engineering) Programs

(I) Credits Required for Graduation

Course Category		Automotive Engineering Program								
		Department of Mechanical and Aerospace Engineering								
		Compulsory Courses	Compulsory Elective Courses	Elective Courses	Total					
SCHOOL Specialized Courses	Basic Specialized Courses									
	Course Credits	34.5		11	45.5					
	Required Number of Credits	34.5		6	40.5					
	Specialized Courses									
	Course Credits	11		38	49					
	Graduation Research	10			10					
	Required Number of Credits	21		22	43					
	Related Specialized Courses									
	Course Credits			14	14					
	Required Number of Credits			5	5					
	Sub-total									
	Course Credits	45.5		63	108.5					
	Graduation Research	10			10					
	Required Number of Credits	55.5		33	88.5					
Method of Completion		Compulsory Courses		at least 45.5 credits						
		Graduation Research		at least 10 credits						
		Elective Courses		at least 33 credits						
		Total		at least 88.5 credits						
Course Category		Required Number of Credits	Course Requirements							
Liberal Arts and Sciences	Introduction to skills for academic success		1	Must earn a total of at least 6 credits from one or more Course Categories. For details, refer to IX. (p.30).						
	First Year Seminar		2							
	Language and Culture	Japanese	8							
		Japanese/ English/ Second Foreign Languages	6							
	Health and Sports Sciences	Lecture	2	Data Science Exercise B is required to be taken.						
		Practicum								
	Data Science	Lecture	1							
		Exercise	1							
	Global Liberal Arts Courses		2				4	Must earn a total of at least 4 credits, including 2 credits in Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences.		
	Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences									
Problem/Project Based Learning Seminar										
Basic Courses in Natural Sciences		22	Mathematics: Must earn a total of 10 credits in Calculus I and II, Linear Algebra I and II and Complex Analysis. Physics: Must earn a total of 8 credits in Fundamentals of Physics I and II and III and Laboratory in Physics. Chemistry: Must earn a total of 4 credits in Fundamentals of Chemistry I and II.							
Method of Completion		Total	at least 47 credits							
Required Number of Credits		at least 135.5 credits								

(2) Required number of credits for advancement

Decision for advancement to the next year	Course Category	Required Number of Credits	Conditions etc.
At completion of second year	Common Basic Courses Liberal Arts Courses Basic Courses for Specialized Fields	40 credits	1. Common Basic Courses Must earn a total of at least 12 "Language and Culture" credits from Japanese, English or Second Foreign Languages. ※Please note that If you choose Second Foreign Languages for Compulsory Elective (Japanese/ English/ Second Foreign Languages) credits, you must obtain at least 4 credits in each language from German, French, Russian, Chinese, Spanish, or Korean for graduation. 2. Basic Courses in Natural Sciences Must earn at least 18 credits from Basic Courses in Natural Sciences (*from the courses required for graduation above).

(3) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for details.

(For AY 2024 Enrollees)

Graduation Requirements for Automotive Engineering (School of Engineering, Department of Electrical Engineering, Electronics, and Information Engineering) Programs

(I) Credits Required for Graduation

Course Category		Automotive Engineering Program							
		Department of Electrical Engineering, Electronics, and Information Engineering							
		Compulsory Courses	Compulsory Elective Courses	Elective Courses	Total				
School Specialized Courses	Basic Specialized Courses								
	Course Credits		36.5		11	47.5			
	Required Number of Credits		36.5		6	42.5			
	Specialized Courses								
	Course Credits		16		32	48			
	Graduation Research		10			10			
	Required Number of Credits		26		17.5	43.5			
	Related Specialized Courses								
	Course Credits				14	14			
	Required Number of Credits				4	4			
	Sub-total								
	Course Credits		52.5		57	109.5			
	Graduation Research		10			10			
	Required Number of Credits		62.5		27.5	90			
Method of Completion		Compulsory Courses		at least 52.5 credits					
		Graduation Research		at least 10 credits					
		Elective Courses		at least 27.5 credits					
		Total		at least 90 credits					
Course Category		Required Number of Credits	Course Requirements						
Liberal Arts and Sciences	Introduction to skills for academic success		1	Must earn a total of at least 6 credits from one or more Course Categories. For details, refer to IX. (p.30).					
	First Year Seminar		2						
	Language and Culture	Japanese	8						
		Japanese/ English/ Second Foreign Languages	6						
	Health and Sports Sciences	Lecture	2	Must earn a total of at least 4 credits, including 2 credits in Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences.					
		Practicum							
	Data Science	Lecture	1				Data Science Exercise B is required to be taken.		
		Exercise	1						
	Global Liberal Arts Courses		2				4		
	Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences								
Problem/Project Based Learning Seminar									
Basic Courses in Natural Sciences		22	Mathematics: Must earn a total of 10 credits in Calculus I and II, Linear Algebra I and II and Complex Analysis. Physics: Must earn a total of 8 credits in Fundamentals of Physics I and II and III and Laboratory in Physics. Chemistry: Must earn a total of 4 credits in Fundamentals of Chemistry I and II.						
Method of Completion		Total	at least 47 credits						
Required Number of Credits		at least 137 credits							

(2) Required number of credits for advancement

Decision for advancement to the next year	Course Category	Required Number of Credits	Conditions etc.
At completion of second year	Common Basic Courses Liberal Arts Courses Basic Courses for Specialized Fields	40 credits	1. Common Basic Courses Must earn a total of at least 12 "Language and Culture" credits from Japanese, English or Second Foreign Languages. ※Please note that if you choose Second Foreign Languages for Compulsory Elective (Japanese/ English/ Second Foreign Languages) credits, you must obtain at least 4 credits in each language from German, French, Russian, Chinese, Spanish, or Korean for graduation. 2. Basic Courses in Natural Sciences Must earn at least 18 credits from Basic Courses in Natural Sciences (*from the courses required for graduation above).

(3) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for details.

(For AY 2024 Enrollees)

Graduation Requirements for Biological Sciences (School of Agricultural Sciences) Program

(I) Credits Required for Graduation

Course Category		Required Number of Credits	Course Requirements	
Liberal Arts and Sciences	Introduction to skills for academic success	1		
	First Year Seminar	2		
	Language and Culture	Japanese		8
		Japanese/ English/ Second Foreign Languages	6	Must earn a total of at least 6 credits from one or more Course Categories. For details, refer to IX. (p.30).
	Health and Sports Sciences	Lecture	2	
		Practicum	2	
	Data Science	Lecture	1	
		Exercise	1	Choose from Data Science Exercise A or Data Science Exercise B (Python Course).
	Global Liberal Arts Courses		4	Must earn a total of at least 4 credits, including 2 credits in Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/ Integration of Arts and Sciences.
	Contemporary Liberal Arts in Humanities and Social Sciences and Interdisciplinary/Integration of Arts and Sciences			
Problem/Project Based Learning Seminar				
Basic Courses in Natural Sciences		20	Must earn a total of at least 18 basic courses in natural sciences credits in Calculus I and II, Linear Algebra I and II, Complex Analysis, Fundamentals of Physics I and II and III, Fundamentals of Chemistry I and II, Fundamentals of Biology I and II, Fundamentals of Earth Science I and II and Laboratory in Physics, Laboratory in Chemistry, Laboratory in Biology, including a total of at least 2 credits in Laboratory courses.	
Sub-total		47		
School Specialized Courses	Specialized Courses	72	Must earn at least 42 credits in mandatory and 30 credits in elective Specialty Subjects. The details of compulsory courses on each subject are as follows. (Compulsory Courses) ③Bioagricultural Science Course: Genetics I, II (2), Physiology and Developmental Biology(2), Biochemistry III(2) ,Cell Biology III (2) + Agricultural Sciences School : Bioagricultural Science Laboratory I, II (5), + Introductory Seminar on the Major(2) + Graduation Research in Bioscience(20) (Compulsory Elective Courses) Must earn a total of 30 credits or more in courses which starts in second and third year.	
	Basic Specialized Courses	16	Must earn at least 8 credits or more in mandatory and 8 credits in elective Basic Specialty Subjects.	
	Sub-total		88	
Total		135		

(2) Required number of credits for advancement

Decision for advancement to the next year	Course Categories and Required Number of Credits	Students unable to advance to the next year
At completion of second year	Must have earned at least 70 credits upon the completion of second year. However, 41 or more Liberal Arts and Sciences course credits are included among the 70 credits.	① Staying in second year ② Students must take no longer than 6 years to complete their second year. [Duration of enrollment (8 years) - third to fourth year (2 years)] ③ Students who are unable to advance to the next year within the 6 year limit stated in above ② will be withdrawn from studies.
At completion of third year	Must have obtained at least 110 credits upon the completion of third year. This must include a total of 14 credits in Language and Culture, 16 credits in Basic Specialized Courses, and 10 credits in Research Methods in Applied Biosciences.	① Staying in third year ② Students must take no longer than 7 years to complete their third year. [Duration of enrollment (8 years): fourth year (1 years)] ③ Students who are unable to advance to the next year within the 7-year limit stated in above ② will be withdrawn from register.

Note: The 110 credits outlined here were totaled, from credits earned for advancement to the next year, with the maximum number of required credits by course category for the graduation credit requirements outlined in (1). Credits exceeding this amount will not be counted towards the required 110 credits.

[Doubling up of courses]

In principal, even if a student takes the same course twice and passes the examination on both occasions, credits for only one of the courses will count towards graduation credit requirements.

(3) The upper limit on the number of credits that can be registered

The upper limit on the number of registered credits and the conditions for relaxing of the limit, etc. are decided by each school, so inquire at respective school for