For entrants in AY 2024

Appended Form 1

[illegible]

[illegible]	[illegible]
	[illegible]

1. [illegible]

2. [illegible]

3. [illegible]

4. [illegible]

[illegible]

Academic Results	Standard
Excellent	3.00 ~ 4.00
Very Good	2.00 ~ 2.99
Good	1.00 ~ 1.99

[illegible]

Registration standards for Schools

Cluster 4: Life-long Activities Education

○ **Program in Human Life Sciences Education**

Subject type, etc.				No. of credits required for graduation	
Liberal Arts Education	Peace Science Courses			2	40
	Basic Courses in University Education	Introduction to University Education		2	
		Introductory Seminar for First-Year Students		2	
		Advanced Seminar		(0)	
	Common Subjects	Area Courses	Courses in Arts and Humanities/Social Sciences	4	
			Courses in Natural Sciences	4	
		Foreign Languages	English	4	
			Non-English Foreign Languages	4	
		Information and Data Science Courses		4	
		Health and Sports Courses		2	
		Social Cooperation Courses		(0)	
	Foundation Courses			2	
	Free Elective subjects			10	
Specialized Education	Basic Specialized Subject			20	88
	Specialized Subject			30	
	Specialized Elective Subject			32	
	Graduation Research			6	
Total				128	

Registration standards for Specialized Education Subjects

Cluster 4 Program in Human Life Sciences Education

Subject type, etc.		No. of credits required for graduation	School(s)
Basic Specialized Subject		20	Program in Human Life Sciences Education
Specialized Subject	Human Life Education	30	
	Human Development		
	Housing		
	Food Science		
	Apparel Science		
Specialized Elective subjects		32	School of Education etc.
Graduation Research		6	Program in Human Life Sciences Education

Matters to note when taking subjects

The number of credits in Specialized Elective subjects acquired in minor courses and specific programs will be up to 32credits.

		Environment of Dwelling Life	2				○					
		Planning of Dwelling Life	2					○				
	Food Science	Food Science	2				○					
		Sciences of food materials	2					○				
		Practical Seminar on Dietary Life	2				○					
		Food Culture	2					○				
		Experiment and Exercise in Food Sciences	2					○				
		Introduction Seminar on Dietary Life	2						○			
	Information and Data Science	Environment of Clothing Life	2			○						
		Design of Clothing Life	2				○					
		Practical Seminar on Clothing Life	2					○				
		Introduction Seminar on Clothing Life	2						○			

Type	Class Subject	Credits	Semester in which the subject is taken								Remarks
			1	2	3	4	5	6	7	8	
Specialized Elective subjects	Guidance on the Teaching Profession	2			○						
	Principles of Education	2			○						
	Developmental Psychology of Children and Adolescents	2					○				
	Education and Society and Systems	2				○					
	General Curriculum Theory	2					○				
	Methodology on Moral Education	2					○				
	Teaching Special Activities	2				○					
	Educational Methods/ Teaching Skills and Information Literacy Education	2				○					
	Psychology of Educational and Vocational Guidance	2				○					
	Educational Counseling	2						○			
	Methodology on Period for Integrated Studies	1						○			
	Special Needs Education	1					○				