

Course Registration Schedule

Category	Period	Eligible Students
Course Cart Registration	July 22 (Wed.) 10:00 AM – July 24 (Fri.) 18:00	Undergraduate, General Graduate School, and Law School Students
Official Course Registration	July 30 (Thu.) 8:00 AM – July 31 (Fri.) 18:00 ※ General Elective courses can be registered starting from 14:00 PM. However, General Electives for repeated courses can be registered starting from 8:00 AM.	Undergraduate 2nd-to-4th Year Students and All Graduate Students • Basic General Education and Career Courses, and First-Year Major Courses: Not disclosed
	Aug. 6 (Thu.) 8:00 AM – 18:00	Undergraduate First-Year Students (those who have completed one semester or less) All Graduate Students
	Aug. 11 (Tue.) 8:00 AM – 18:00	• All Undergraduate Students and All Graduate Students • Basic General Education Courses (excluding department-assigned sections): Disclosed • Balanced General Education Courses (excluding department-assigned sections): Disclosed • First-Year Major Courses: Disclosed
Course Registration Change Period	Sept. 1 (Tue.) 10:00 AM – Sept. 7 (Mon.) 18:00	All Undergraduate and Graduate Students ※ Please be advised that class sessions held before additional course registration will be counted as absences in bulk regardless of actual attendance.
Course Cancellation	Sept. 14 (Mon.) 9:00 AM – Sept. 16 (Wed.) 18:00	Undergraduate and Graduate Students (1 course only)

※ Additional Course Registration Due to Course Cancellation

1st Round : Aug. 20 (Thu.) 14:00 – Aug. 21 (Thu.) 18:00 (Applies only to students enrolled in 1st round cancelled courses as of Aug. 19 (Wed.))

2nd Round : Sept. 10 (Thu.) 14:00 – Sept. 11 (Fri.) 18:00 (Applies only to students enrolled in 2nd round cancelled courses as of Sept. 9 (Wed.))

※ Please be advised that class sessions held before additional course registration will be counted as absences in bulk regardless of actual attendance.

<Important Notices on Course Cart Registration>

- Course evaluation results can be checked at any time. Please refer to them when selecting courses (JUMP–One Stop–Course–Course Evaluations Results by Course).
- Courses with enrollment below full capacity will be processed as official registrations and can be cancelled during the official course registration cancellation period. (However, General Education courses are not automatically registered.)
- Courses with enrollment exceeding full capacity will not be processed as official registrations but will be retained in the Course Cart only. You can register for these courses without querying them again during the official registration period.
- Basic General Education and Career General Education courses are not disclosed during the Course Cart registration period.
- If you register for Balanced General Education courses, they will not be processed as official registrations but will be retained in the Course Cart only for the first semester, even if enrollment is below full capacity, to prioritize first-year student placement.
- If you register for General Elective courses, they will not be processed as official registrations but will be retained in the Course Cart only, even if enrollment is below full capacity.
- After July 27 (Mon.) 14:00, you can query the Course Cart's final query results: courses that exceed the enrollment capacity will be marked as "Incomplete," and courses processed as official registrations will be marked as "Complete."

<General Notices on Course Registration>

1. Course registration is conducted through the Course registration system. A shortcut link will be provided on the university website during the course registration period.
2. After the Course Cart registration, 100% of the remaining seats for major courses will be allocated during the official registration period for 2nd-to-4th year students.
3. For Balanced General Education courses, 70% of the remaining seats will be allocated to first-year students, and the remaining 30% will be allocated to 2nd-to-4th year students during the official registration period.
4. For the “College Life and Career Design” course (General Education), registration is only possible through on-site registration through your affiliated department.
5. Some courses may remain unavailable during the entire registration period depending on departmental circumstances.
6. The timetable is subject to change. You are advised to check the course offering information the day before registration and participate accordingly.- How to check course offerings: University Portal Login Page –Course Offerings , or Dedicated Course Registration Site – View Course Offerings
7. Identical courses will always be processed as recompleted when registered again, and equivalent courses may be registered as a recompletion.
 - How to query corresponding/equivalent courses :
(JUMP–Courses–Curriculum Management–Equivalent/Replacement/Prerequisite–Courses)
8. General Education credit requirements are applied according to your year of admission, so enrolled students must check credit requirements for their year and any changes to general education areas before registering.(Refer to 3.3. Yearly General Education Course Offerings)
9. For first-year students, prerequisite General Education courses according to each unit’s course requirements will be pre-registered in assigned sections before the Course Cart registration period. For other General Education courses, you must refer to the credit requirements and register individually. (Refer to each college’s General Education credit requirements)
10. If you search and register for major courses using the Other Majors menu on the course registration site, they will be registered as General Electives.
11. Starting from the second semester of the 2020 academic year, the highest grade for repeated courses is limited to A⁰.
※ If you do not register the course as a recompletion but later apply retroactively after receiving an A+, the grade will still be revised to A⁰.
12. Credit Limit Restriction for students on academic probation <Effective for students placed on academic probation beginning with the 2025 Fall Semester>
 - Students placed on academic probation may register for up to 3 fewer credits than the maximum credit limit in the following semester.
13. Guide to the Advance Reporting System and Course Registration Avoidance between Faculty and Pre-Notification Subjects <Revised 2020>
 - If a student has a direct or close family relationship with the instructor, they must not register for that instructor’s course as a rule. If unavoidable, the instructor must report this in advance. (※ Details on the reporting procedure and written forms will be provided separately.)



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1.1. Essential Notices for Course Registration**1.1.1. Course Registration Steps**

- ① Familiarize yourself with the guidelines before and after course registration
- ② Check the required credits and course details by year of admission and course type
- ③ Check your division (department)'s course objectives (for students admitted before 2013, confirm the maximum/minimum General Education credits and prerequisite courses for your year of admission; see Part 4, General Education Course Completion Method, Appendix 1 in this guide)
- ④ Check the class timetable (confirm Jeonju/Iksan campus location and division/department) under “Course Offerings” at the bottom of the Portal Login menu on the university website
- ⑤ Refer to the syllabus, course evaluation results/course-specific query (JUMP–Course registration), and Examination and Grade Management
- ⑥ Within the minimum and maximum credit limits, check equivalent/replacement courses. For General Education and major courses, search through JUMP-Course-Curriculum search. If you wish to register for major courses offered by another department as part of a Double Major, Minor, or General Elective, first search through JUMP-Course-Curriculum search and then contact the relevant department. Before registering, be sure you understand how to use the course registration system and its functions, and complete your registration through the Course Cart and the Official Course Registration period.

1.1.2. Using the Course Cart allows you to register more quickly during the official registration period.

- ① During the Course Cart registration period, courses with available seats are automatically confirmed as official course registrations (except for General Education courses, which are not automatically registered). Only courses that exceed the enrollment limit must be registered on a first-come, first-served basis during the Official Course Registration period. Basic General Education, Career courses, and designated class sections for certain departments are not open for registration during the Course Cart period. Courses that are not successfully registered during the Course Cart period will remain in the Course Cart, allowing students to register for them during the Official Course Registration period without searching for the courses again. For General Elective courses, students majoring in the relevant department have priority. Therefore, even if seats remain available, these courses are excluded from automatic official registration.
- ② During the preliminary course registration period, students may add up to 20 courses to their favorite courses list. During the official course registration period, students can quickly register for these courses through the favorite courses list without searching for them again.

1.1.3. During registration, the course will appear as General Elective on your course registration statement, but after registration, it will automatically change to the applicable category based on your year of admission. You are advised to check your statement to confirm the final course classification.**1.1.4. Students planning to reinstate after a leave of absence can register for courses during the Course Cart and official registration periods only after applying for and receiving approval for reinstatement.**

- Absences will be counted until your reinstatement is officially approved. You are advised to plan your course registration so that your total absences do not exceed one-fourth of the total class days.
- Credits will not be awarded for duplicate completion of corresponding or equivalent courses. You are advised to check for any courses that have been changed or discontinued.

- First-year students in their second semester, or those reinstated after taking a leave for their second semester, must register during the first-year registration period. (applicable to those who have completed fewer than two semesters).

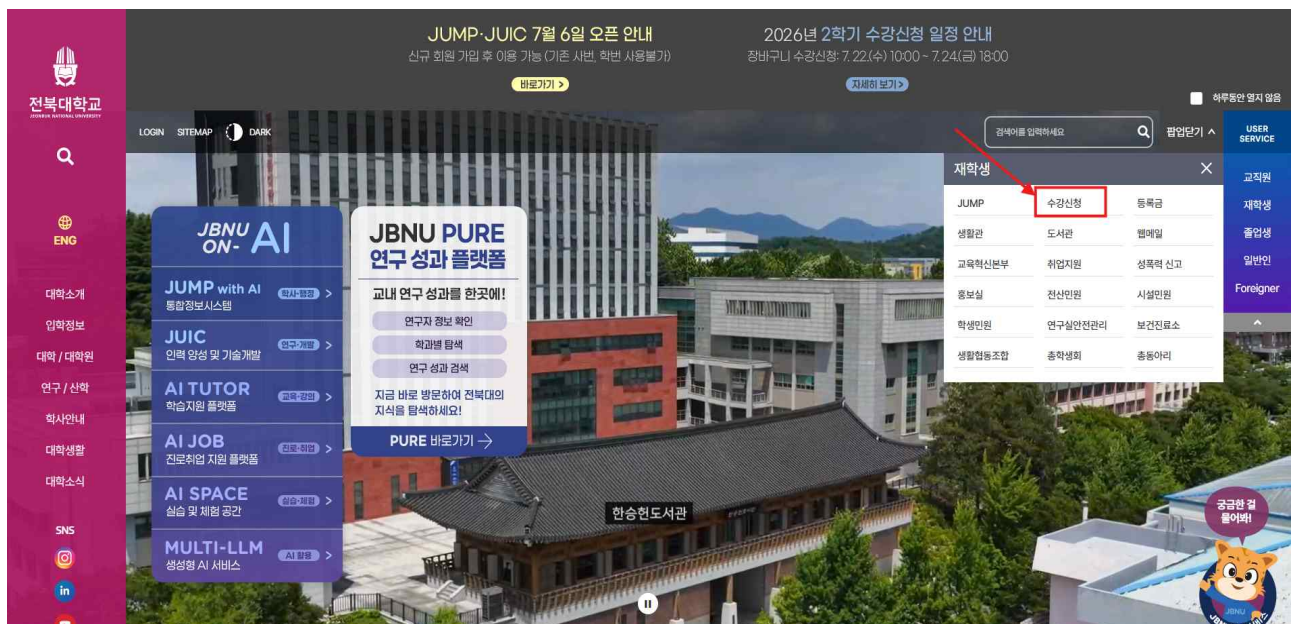
1.1.5. During official registration, all continuing students (2nd-to-4th year) must register together regardless of student number. The automatic queue system will be applied, and all of the available seats for each course will be assigned. For Balanced General Education courses, 70% of seats will be allocated to first-year students and 30% to 2nd-to-4th year students. However, Basic General Education courses and first-year major courses follow the rule of priority registration for first-year students, so 2nd-to-4th year students will be restricted from registering for these courses until any remaining seats are released on the general registration day.

- During official course registration, continuing students (2nd-to-4th year) may register for major courses (including double major, minor, and interdisciplinary major), teaching courses (for teaching certificate applicants), general education, and military science courses starting at 8:00 AM on the designated date. General Elective courses can be registered from 14:00 PM onward (however, repeated courses classified as General Electives can be registered from 8:00 AM onward).

- On the general undergraduate registration day, students can register for courses regardless of their student ID year, provided there are available seats. Some courses may be hidden from view at the request of the department.

1.1.6. How to Use the Course Cart Registration System (same for official course registration)

- Go to the university website, click Course Registration under the Current Students tab, enter your Student ID and password, and then log in (if you forget your password, reset it through the Find Password feature on the portal login page). To add a course, click the “Apply” button next to the desired course in the “Offering List” on the left. To cancel a course, select the course from the “Course Cart List” and click the “Cancel” button.



전북대학교 Cart Classes (Undergraduates) 18min 23sec Extension

Basic Information Main Screen The modified data has been viewed again.

Year/Semester	Student ID	Name	College	Department	Academic W	Academic St	Final Enrollmer	Re-enrollm	Curriculum A	Sisterhood r	Credits Availa	Basic	Carry	Academic E	Academic w	Bachelor's-Mas
									2021	N	0.0	0.0	0.0	0.0	0.0	0.0

Major Grade * Junior General Education Area * Select Select

Retake Courses for teaching career Multiple Majors Other Major Military science Bachelor's-Master's Integrated Program General electives

Junior Major Offerings List Total 5

No.	Course Cart	Wishlist Cou	Category	Course Nun	Course Name	Class	Credit	Allo Enroll	Instructor	Accredit	Language	Classroom	Day/Time	Departments Available for Enrt	field of 2024	Internation
1	Apply	Wishlist Co	Major requi	UMET002	Strength of Metals	1	3.0	50	50		General	Korean	전주:공과대학 4호관 402	Wed 3-A,Wed 3-B,Mon 3-A,Mon 3-B,Mon 4-A,Mon 4-B		
2	Apply	Wishlist Co	Major requi	UMET023	Surface Engineering	1	3.0	50	50		General	Korean	전주:공과대학 4호관 401	Mon 5-A,Mon 5-B,Mon 6-A,Mon 6-B,Mon 7-A,Mon 7-B		
3	Apply	Wishlist Co	Major electi	UMET038	Heat Treatments of Metals	1	3.0	50	50		General	Korean	전주:공과대학 4호관 402	Fri 1-A,Fri 1-B,Fri 2-A,Fri 2-B,Wed 2-A,Wed 2-B		
4	Apply	Wishlist Co	Major electi	UMET009	Metal Phase Transformation	1	3.0	50	50		General	Korean	전주:공과대학 4호관 402	Thu 2-A,Thu 2-B,Tue 3-A,Tue 3-B,Tue 4-A,Tue 4-B		
5	Apply	Wishlist Co	Major electi	UMET015	Powder Metallurgy	1	3.0	50	50		General	Korean	전주:공과대학 4호관 401	Fri 3-A,Fri 3-B,Fri 4-A,Fri 4-B,Fri 5-A,Fri 5-B		

Course Cart List Total 0 Number of Applied Courses 0 Credits Requested 0.0 Remaining Credits 0.0 Upper Limit Credit 0.0 Course Cart List Wishlist Course List

No.	Completion	Course Nun	Course Name	Class	Credit	Instructor	Cancel
No data.							

Time	Start Time	Mon	Tue	Wed	Thurs	Fri	Sat
0-A	08:00						
0-B	08:30						
1-A	09:00						
1-B	09:30						
2-A	10:00						
2-B	10:30						
3-A	11:00						
3-B	11:30						
4-A	12:00						
4-B	12:30						

1.1.7. How to Register for Courses

- When registering for major courses, you must click the Year Selection button. (Do not search major courses in the Other Majors query field, as they will be categorized incorrectly as General Electives.)
- When registering for General Education courses, you must use the applicable category (Basic/Balanced/Career) for registration. (General Education categories are listed based on the 2026 curriculum, so check in advance to confirm the correct category for your prerequisite courses.)
- When recompleting a course, you must use the Recomplete button when registering.
- Double Major, Minor, Second Major, Interdisciplinary/Convergence Major, and Teaching Certificate courses: The relevant button will only be displayed to eligible students. If the button does not appear, contact your college administrative office.
- General Elective courses are divided into two categories: ① courses officially offered as General Electives (e.g., International Development Cooperation and ODA, Creative Project for Solving International Issues, etc.), and ② major courses from other departments taken as General Electives. Please refer to the instructions below for the registration procedures for each category.
- To register for courses officially offered as General Electives (e.g., International Development Cooperation and ODA, Creative Project for Solving International Issues, etc.), click the General Elective button and register for the course.
- To register for a major course from another department as a General Elective, select Other Majors, enter at least the first two letters of the course title in the search field, and then register for the course.

1.1.8. You may cancel only one course, so your courses should be double-checked during registration.

- However, registration for the 1-credit course College Life and Career Design cannot be cancelled.

1.1.9. Graduating students cannot register for Field Practice or Industry-Academia Joint Field Training courses in their final seasonal semester.

1.2.0. Auditing a course without officially registering or a different section than the one you registered for, will not be recognized.

1.2.1. Before course registration, you must receive course guidance on course registration from your affiliated division/department office (including courses provisionally assigned in advance). For General Education courses,

you must check your division/department's designated courses and refer to the "General Education Credit Requirements by Semester" in the Course Registration Handbook when registering.

1.2.2. Check whether a course is a corresponding or equivalent course before registration:

Before registering for courses, you must check whether a course is designated as a corresponding or equivalent course. For general education and major courses, use JUMP – Courses - Curriculum management - Corresponding/Equivalent/Prerequisite course inquiry, or consult your affiliated division/department office. If you plan to register for major courses offered by another division/department as part of a double major, minor, or general elective, consult the relevant division/department to avoid earning duplicate credits. Beginning with the second semester of 2019, corresponding/equivalent course designations have been applied based on the representative department offering each course.

1.2.3. Military Science Course Schedule for ROTC Cadets: 1st year (3rd year students): Wednesday periods 8–9 and Friday periods 1–2; 2nd year (4th year students): Monday periods 8–9 and Wednesday periods 1–2.

1.2.4. Prerequisite Course Registration for Graduate Students: Students who have been assigned prerequisite courses must register for and complete them first.

1.2.5. Mandatory Research Ethics Education for General Graduate Students: Students admitted to general graduate programs from the 2015 academic year onward must complete the prerequisite research ethics education. Enrolled students must complete the training at <http://ethics.jbnu.ac.kr> and submit a "certificate of completion" when applying for a thesis review.

1.2.6. **Course Recompletion:** Courses completed at our university can only be recompleted at our university (Courses completed at other universities can only be recompleted at the same university). However, if students admitted before the 1998 academic year wish to recomplete General Education courses that were discontinued due to the 1999 or 2004 curriculum revisions, they must recomplete the designated corresponding/equivalent courses under the 1999 or 2004 curriculum. If no equivalent course has been designated, students may choose another course within the same category and apply to recomplete it. (Substitution with another course in the same category is allowed.)

※ From the second semester of the 2020 academic year, the highest grade you can earn for a repeated course is limited to A⁰. If you earn an A+ in a course without applying for a recompletion and it is later processed retroactively as a recompletion, the grade will be revised to A⁰.

1.2.7. **Credits Required for the Engineering Education Accreditation Program:** You must complete at least 45 major credits, including designated General Professional Education courses, Math/Science/Computer Science (MSC) courses, and 9 credits of Design courses set by each department.

※ Eligible courses are specified separately. Please inquire the detailed requirements with your affiliated department or major office.

1.2.8. **Course Registration for Students with Disabilities:** Students with severe disabilities who have difficulty registering for courses themselves and need special support (such as pre-registration) must contact or request assistance from the Center for Students with Disabilities (Tel 270-3004) at least four days before preliminary course registration (excluding weekends and holidays).

1.2.9. **Readmitted or transfer students must register for courses within the period specified at the time of readmission or transfer approval.**

- Credits will not be recognized for duplicate completion of corresponding or equivalent courses, so readmitted students must check whether the course was discontinued and replaced by substitution.

- Transfer students must earn credits within the same minimum and maximum General Education credit range as other students, including any General Education credits transferred from their previous university, regardless of whether they have already completed prerequisite General Education courses.

※ Transfer students must receive course registration guidance from their affiliated division/department office before registering.

1.3.0. Students completing the Teacher Certification Program (in both education and non-education majors) must consult their college administrative office about teacher certification courses and prerequisite basic subject areas, before each semester's course registration, to make sure there are no issues with obtaining a teaching license upon graduation.

1.2. Course Registration Credit Limits

1.2.1 Maximum Credits for Undergraduate Course Registration per Semester: Base Credits + Additional Credits

- Students admitted from the 2010 academic year onward

Category		Eligible Students
Base Credits	18 credits	All students except those listed below
	21 credits	① Students in departments (majors) requiring 130 credits for graduation who are completing both a Teacher Certification Program and a double major, or a Teacher Certification Program and an interdisciplinary major ② Students in departments (majors) requiring 140 credits for graduation who are completing a Teacher Certification Program (excluding College of Education students) ③ Students in education departments requiring 140 credits for graduation who are also completing a double major ④ Students in divisions (departments) requiring at least 150 credits for graduation
	22 credits	Pre-Veterinary Medicine & Veterinary Medicine, Pharmacy, Pre-Medicine & Medicine, Pre-Dentistry & Dentistry
Additional Credits	Additional Credits for High GPA	① Students with a GPA of 4.0 or higher in the previous semester: +3 credits ② Students in the Department of Architecture admitted between 2010 and 2013 with a GPA of 3.0 or higher in the previous semester: +3 credits ③ Students in Veterinary Medicine, Pre-Medicine, Pre-Dentistry, or Pharmacy with a GPA of 3.0 or higher in the previous semester: +2 credits
	Additional Credits for Curriculum Requirements	If the president/chancellor recognizes that additional credits are needed for curriculum operation: 24 credits ○ College of Medicine (Medicine): 30 credits

- Students admitted before the 2009 academic year

Category		Eligible Students
Base Credits	18 credits	All students except those listed below
	21 credits	① Students in departments (majors) requiring 140 credits for graduation who are Teacher Certification Program candidates ② Students in divisions (departments) requiring at least 150 credits for graduation ③ Students completing a minor, double major, interdisciplinary major
	22 credits	① Students in the School of Architecture·Urban Engineering (Architecture) or the Department of Architecture requiring at least 160 credits for graduation
Additional Credits	Additional Credits for High GPA	① Students with a GPA of 3.5 or higher in the previous semester: +3 credits ② Students in the School of Architecture·Urban Engineering (Architecture) or the Department of Architecture requiring at least 160 credits for graduation, with a GPA of 3.0 or higher in the previous semester: +3 credits

• Notes

- ① The following courses are excluded from the course registration credit limit:
 - a. Welfare Service, Field Practice, Military Science courses
 - b. University/Campus Life and Career Planning, Geonji AI Liberal Arts Lecture
 - c. General Liberal Arts experimental courses (General Physics Lab 1, General Physics Lab 2, General Chemistry Lab 1, General Chemistry Lab 2, General Biology Lab)
 - d. Major-related Career Design courses
 - e. Thesis Research Courses
- ② Students completing only a double major are not eligible for additional credits.
- ③ Students approved for the Bachelor's·Master's Joint Program may register for up to 6 additional credits in graduate-level courses only.
- ④ Carry-over credits are allowed up to a maximum of 3 credits, limited to unearned credits from unregistered courses in the previous semester's standard course load. (Additional credits earned for high GPA or the Bachelor's·Master's Joint

Program are excluded from carry-over.)

- ⑤ When earning credits at other domestic universities, the same credit registration limits of our university apply.

1.2.2. Minimum Credit Requirement Per Semester

- Students enrolled in their 1st through 7th semesters must register for at least 6 credits by the end of the course registration change period. Students in their 8th semester must register for at least 1 credit. Failure to register for the minimum required credits will be treated as a non-registered student and will result in dismissal.
- Welfare Service courses are not counted toward the minimum credit requirement for the semester.

1.2.3. Minimum Credits Required for Selection as University Academic Excellence Scholarship Recipients and National Scholarship Recipients (Student Support Office ☎ 270-4089)

- Undergraduate students applying for the Academic Excellence Scholarship (excluding merit-based purpose-specific or other special scholarships) must meet the following requirements for their year from the previous semester: First-year students must complete at least 15 credits. Second- and third-year students must complete at least 15 credits, including at least 9 credits in their major (including double major, minor, or interdisciplinary major). Fourth-year students must complete at least 9 credits in their major (including double major, minor, or interdisciplinary major).
- Credits earned during seasonal or special semesters are not included when selecting recipients for the university's Academic Excellence Scholarship. However, for national or external scholarships, credits earned in seasonal semesters may be included as specified by the guidelines of the funding agency, when it is more advantageous to the student.
- For undergraduate students, the minimum credit requirement for national scholarship selection is 6 credits from the previous semester.

1.3. Carry-Over Credits (Carry-Over Credit System Operation Guidelines, Article 5)

- ① For returning students, the final semester before taking leave is treated as the previous semester for carry-over credits.
- ② Courses allowing for credit limit exceptions in the previous semester are also included in the semester's basic registered credits when applying the credit carry-over system.
 - * Example 1) If a student with a standard course load of 18 credits registers for exactly 18 credits, including a 3-credit exception to the credit cap, from no carry-over credits will be granted for the following semester.
 - * Example 2) If a student with a standard course load of 18 credits registers for exactly 16 credits, including a 1-credit exception to the credit cap, 2 carry-over credits will be granted for the following semester.
- ③ If a student canceled a course or received an "F" in the previous semester, those credits cannot be counted toward the credit carry-over.
 - * Example 1) If a student with a standard course load of 18 credits registered for 18 credits but canceled a 3-credit course, resulting in a total of 15 completed credits, no carry-over credits will be granted.
 - * Example 2) If a student with a standard course load of 18 credits registers for 18 credits but earns an "F" in one 3-credit course, resulting in only 15 earned credits, no carry-over credits will be granted.
- ④ Remaining credits from the previous semester must be used in the current semester and cannot be carried over again to the next semester.
 - * Example 1) If a student with a standard course load of 18 credits registers for and earns 15 credits without cancellations, they may carry over the remaining 3 credits only to the next semester.
 - * Example 2) If a student with a standard course load of 21 credits registers for and earns 15 credits without cancellations, they may carry over only 3 of the remaining 6 credits to the next semester (The other 3 credits cannot be carried over again).

- ⑤ Even if you meet the graduation requirements under the credit carry-over system, you must register for eight semesters unless otherwise specified by separate regulations, and must comply with the minimum credit registration requirement. However, students in Combined Bachelor's–Master's Programs and early graduation candidates are exempt.
- ⑥ The credit carry-over system applies only to regular semesters, and is not applicable to seasonal or special semesters.
- ⑦ Additional credits for the Combined Bachelor's–Master's Program (6 credits) are not included in the basic credits, and not subject to the credit carry-over system.

1.4. Check Registered Courses

You must check regularly after registration to confirm that your final course registration has been accepted.

1.5. Course Cancellation

When canceling a course in JUMP, you must print out the Course Cancellation Form and submit it to your division (department) office.

- You may cancel one course only.
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2.1. Graduation Credits for Students Admitted in 2025 or Later

College	Division (Department)/Major	General Education Required Credits					Field Common	Major Required Credits					Double Major Credits			Minor Credits			Total Graduation Credits	Year of Implementation
		Minimum Recognized Credits				Maximum Recognized Credits		Minimum Major Credits			Advanced Major Credits	Total	Required	Elective	Subtotal	Required	Elective	Subtotal		
		Basic General Education	Balanced General Education	Career Development	Subtotal															
College of Nursing	Department of Nursing	9	22	1	32	32		98	10	108		108							140	2025
College of Business and Economics	Department of Business Administration	9	20	1	30	42		18	27	45	21	66	18	27	45	12	9	21	130	2025
	Department of Accounting	9	20	1	30	42		15	27	42	21	63	15	27	42	9	12	21	130	2025
	Division of Economics (Economics)	9	20	1	30	42		12	30	42	21	63	12	30	42	9	12	21	130	2025
	Department of International Trade	9	20	1	30	42		12	30	42	21	63	12	30	42	9	12	21	130	2025
	Department of Regional Industry (Contractual Program)							18	24	42									120	2025
College of Engineering	Department of Architectural Engineering	6	26 (25)	1	33 (32)	48	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
	Department of Urban Engineering	6	26 (25)	1	33 (32)	48	3	18	33	51	24	75	18	27	45	9	15	24	130	2025
	Division of Mechanical Systems Engineering	6	26 (25)	1	33 (32)	48	3	18	27	45	24	69	18	24	42	9	12	21	130	2025
	Division of Mechanical Design Engineering (Mechanical Design Engineering)	6	26 (25)	1	33 (32)	48	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
	Division of Mechanical Design Engineering (Nano-Bio Mechanical Systems)	6	26 (25)	1	33 (32)	48	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
	Department of Biomedical Engineering(Healthcare Instrument Engineering)	6	26 (25)	1	33 (32)	48	3	18	30	48	21	69	18	24	42	9	12	21	130	2025
	Division of Biomedical Engineering(Healthcare Data Science)	6	26 (25)	1	33 (32)	48	3	18	30	48	21	69	18	24	42	9	12	21	130	2025
	Division of Advanced Materials Engineering(Metallurgical System Engineering)	6	26 (25)	1	33 (32)	48	3	21	24	45	21	66	21	21	42	9	12	21	130	2025
	Division of Advanced Materials Engineering(Electronic Materials Engineering)	6	26 (25)	1	33 (32)	48	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
	Division of Advanced Materials Engineering(Data Materials Engineering)	6	26 (25)	1	33 (32)	48	3	21	27	48	24	72	21	21	42	9	12	21	130	2025
	Department of Electrical Engineering	6	26 (25)	1	33 (32)	48	3	18	30	48	21	69	18	30	48	9	12	21	130	2025
	Division of Electronic Engineering	6	26 (25)	1	33 (32)	48	3	15	30	45	21	66	15	30	45	9	12	21	130	2025
	Department of Computer Science & Artificial Intelligence	6	26 (25)	1	33 (32)	48	3	18	24	42	27	69	18	24	42	9	12	21	130	2025
	Department of Software Engineering	6	26 (25)	1	33 (32)	48	3	21	36	57	21	78	21	24	45	15	6	21	130	2025
	Department of Software Engineering <for Employed Students>	9	9		18	18		18	39	57	21	78							120	2025
	Division of Chemical Engineering (Nanochemical Engineering)	6	26 (25)	1	33 (32)	48	3	18	24	42	30	72	18	24	42	9	12	21	130	2025
	Division of Chemical Engineering (Biochemical Engineering)	6	26 (25)	1	33 (32)	48	3	18	24	42	30	72	18	24	42	9	12	21	130	2025
	Division of Chemical Engineering (Energy-Chemical Engineering)	6	26 (25)	1	33 (32)	48	3	18	24	42	30	72	18	24	42	9	12	21	130	2025
	Department of Mechanical Engineering		6	26 (25)	1	33 (32)	48	3	18	27	45	24	69	18	24	42	9	12	21	130

College	Division (Department)/Major	General Education Required Credits					Field Comm on	Major Required Credits					Double Major Credits			Minor Credits			Total Graduation Credits	Year of Implementation
		Minimum Recognized Credits				Maximum Recognized Credits		Minimum Major Credits			Advanced Major Credits	Total	Required	Elective	Subtotal	Required	Elective	Subtotal		
		Basic General Education	Balanced General Education	Career Development	Subtotal			Major Prerequisite	Major Elective	Subtotal										
	Department of Aerospace Engineering	6	26 (25)	1	33 (32)	48	3	16	27	43	30	73	16	27	43	9	12	21	130	2025
	Department of Polymer–Nano Science & Technology	6	26 (25)	1	33 (32)	48	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
	Department of Organic Materials and Textile Engineering	6	26 (25)	1	33 (32)	48	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
	Division of Civil/Environmental/Mineral Resources & Energy Engineering (Environmental Engineering)	6	26 (25)	1	33 (32)	48	3	16	26	42	21	63	16	26	42	7	14	21	130	2025
	Division of Civil/Environmental/Mineral Resources & Energy Engineering (Civil Engineering)	6	26 (25)	1	33 (32)	48	3	24	18	42	21	63	24	18	42	12	9	21	130	2025
	Division of Civil/Environmental/Mineral Resources & Energy Engineering (Mineral Resources-Energy Engineering)	6	26 (25)	1	33 (32)	48	3	18	24	42	27	69	18	24	42	9	12	21	130	2025
	Department of Industrial & Information Systems Engineering	6	26 (25)	1	33 (32)	48	3	18	27	45	21	66	18	24	42	9	12	21	130	2025
	Division of Convergence Technology Engineering(IT Convergence Mechatronics Engineering)	6	26 (25)	1	33 (32)	48	3	24	30	54	21	75	24	18	42	0	21	21	130	2025
	Division of Convergence Technology Engineering(IT Convergence Mechatronics Engineering) <for Employed Students>	9	9		18	18		12	30	42	21	63							120	2025
	Division of Convergence Technology Engineering(IT Applied System Engineering)	6	26 (25)	1	33 (32)	48	3	18	30	48	21	69	18	24	42	9	12	21	130	2025
	Department of Quantum System Engineering	6	26 (25)	1	33 (32)	48	3	24	24	48	24	72	18	24	42	9	12	21	130	2025
	Department of Hanok Architecture (Contractual Program)							18	84	102									120	2025
	College of Agriculture and Life Sciences	Department of Forest Environmental Science	9	20	1	30	42	3	19	24	43	33	76	19	24	43	9	12	21	130
Department of Forest Environmental Science <for Employed Students>		9	12		21	21		18	24	42	21	63							120	2025
Department of Wood Science and Technology		9	20	1	30	42	3	18	24	42	21	63	18	24	42	18	3	21	130	2025
Department of Plant Medicine		9	20	1	30	42	3	21	27	48	30	78	21	24	45	9	18	27	130	2025
Department of Horticulture		9	20	1	30	42	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
Department of Crop Agriculture and Life Science		9	20	1	30	42	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
Department of Rezonal Construction Engineering		9	20	1	30	42	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
Department of Bioindustrial Mechanical Engineering		9	20	1	30	42	3	18	27	45	27	72	18	24	42	9	12	21	130	2025
Department of Bioenvironmental Chemistry		9	20	1	30	42	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
Department of Food Science & Technology		9	20	1	30	42	3	18	24	42	27	69	18	24	42	9	12	21	130	2025
Department of Animal Biotechnology		9	20	1	30	42	3	18	24	42	30	72	18	24	42	9	12	21	130	2025
Department of Animal Science		9	20	1	30	42	3	15	27	42	30	72	15	27	42	9	12	21	130	2025
Department of Agricultural Economics		9	20	1	30	42	3	21	30	51	21	72	21	21	42	12	9	21	130	2025
Department of Agrifood Marketing		9	20	1	30	42	3	27	15	42	24	66	27	15	42	9	12	21	130	2025
Department of Landscape		9	20	1	30	42	3	12	30	42	36	78	12	30	42	30	0	30	130	2025

College	Division (Department)/Major	General Education Required Credits					Field Common	Major Required Credits					Double Major Credits			Minor Credits			Total Graduation Credits	Year of Implementation
		Minimum Recognized Credits				Maximum Recognized Credits		Minimum Major Credits			Advanced Major Credits	Total	Required	Elective	Subtotal	Required	Elective	Subtotal		
		Basic General Education	Balanced General Education	Career Development	Subtotal			Major Prerequisite	Major Elective	Subtotal										
	Architecture																			
	Department of Science & Rural Resources	9	12		21	21		12	36	48	36	84							120	2025
	Department of Smart Farming	9	21	1	31	42		18	24	42	21	63	18	24	42	9	12	21	130	2025
	Department of Agriculture Bioscience (Contractual Program)								63	63		63							120	2025
	Department of Agricultural System (Contractual Program)							18	45	63		63							120	2025
	Department of Eco-Agriculture Venture System (Contractual Program)							12	30	42									120	2025
College of Education	Division of Science Education (Physics)	9	36	1	46	49		21	30	51	21	72	21	30	51	9	12	21	140	2025
	Division of Science Education (Biology)	9	36	1	46	49		27	23	50	21	71	27	23	50	12	9	21	140	2025
	Division of Science Education (Earth Sciences)	9	36	1	46	49		24	27	51	21	72	24	27	51	12	9	21	140	2025
	Division of Science Education (Chemistry)	9	36	1	46	49		30	21	51	21	72	30	21	51	9	12	21	140	2025
	Division of Social Studies Education (History)	9	20	1	30	42		21	30	51	21	72	21	30	51	9	12	21	140	2025
	Division of Social Studies Education (Ethics)	9	20	1	30	42		0	51	51	21	72	0	51	51	0	21	21	140	2025
	Division of Social Studies Education (General Social Studies)	9	20	1	30	42		21	30	51	21	72	21	30	51	15	6	21	140	2025
	Division of Social Studies Education (Geography)	9	20	1	30	42		21	30	51	21	72	21	30	51	9	12	21	140	2025
	Department of Education	9	20	1	30	42		18	32	50	21	71	18	32	50	0	21	21	140	2025
	Department of Korean Language Education	9	20	1	30	42		30	21	51	21	72	30	21	51	9	12	21	140	2025
	Department of German Education	9	20	1	30	42		18	33	51	21	72	18	33	51	9	12	21	140	2025
	Department of Mathematics Education	9	20	1	30	42		21	30	51	21	72	21	30	51	9	12	21	140	2025
	Department of English Education	9	20	1	30	42		21	30	51	21	72	21	30	51	9	12	21	140	2025
	Department of Physical Education	9	20	1	30	42		26	24	50	21	71	26	24	50	21	9	30	140	2025
College of Social Sciences	Department of Media & Communication Studies	9	21	1	31	42	3	0	42	42	21	63	0	42	42	0	21	21	130	2025
	Department of Psychology	9	21	1	31	42	3	12	30	42	21	63	12	30	42	6	15	21	130	2025
	Department of Sociology	9	21	1	31	42	3	6	36	42	21	63	6	36	42	6	15	21	130	2025
	Department of Political Science & Diplomacy	9	21	1	31	42	3	0	42	42	21	63	0	42	42	0	21	21	130	2025
	Department of Social Welfare	9	21	1	31	42	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
	Department of Public Administration	9	21	1	31	42	3	15	27	42	21	63	15	27	42	9	12	21	130	2025
	Division of Public Administration & Policy	9	21	1	31	42	3	18	24	42	21	63	18	24	42	9	12	21	130	2025
College of Human Ecology	Department of Food Science & Nutrition	9	20	1	30	42	4	18	24	42	21	63	18	24	42	15	6	21	130	2025
	Department of Childhood Studies	9	20	1	30	42	4	9	36	45	21	66	9	33	42	9	12	21	130	2025
	Department of Fashion Design	9	20	1	30	42	4	12	33	45	27	72	12	33	45	0	27	27	130	2025
	Department of Housing & Environmental Design	9	20	1	30	42	4	6	45	51	21	72	15	27	42	12	9	21	130	2025
		9	20	1	30	42	4	3	48	51	21	72	12	30	42	12	9	21	130	2026
College of Veterinary Medicine	Premedical Course of Veterinary Medicine	9	20	1	30	30		10	0	10		10							40	2025
	Department of Veterinary Medicine							142	18	160		160							160	2025
	Department of Veterinary Medicine (2+4-Year Program)							142	18	160		160							160	2026
	Department of Veterinary Medicine (1+5-Year Program)							162	28	190		190							190	2026

College	Division (Department)/Major	General Education Required Credits					Field Common	Major Required Credits					Double Major Credits			Minor Credits			Total Graduation Credits	Year of Implementation	
		Minimum Recognized Credits				Maximum Recognized Credits		Minimum Major Credits			Advanced Major Credits	Total	Required	Elective	Subtotal	Required	Elective	Subtotal			
		Basic General Education	Balanced General Education	Career Development	Subtotal																
College of Pharmacy	Department of Pharmacy (6-Year Program)	9	21	1	31	31		159	41	200		200							231	2025	
		9	21	1	31	31		162	39	201		201							232	2026	
College of Arts	Department of Dance	9	20	1	30	42		46	18	64	21	85	46	18	64				130	2025	
	Department of Fine Arts	9	20	1	30	42		20	25	45	36	81	20	25	45	0	21	21	130	2025	
	Department of Industrial Design	9	20	1	30	42		18	41	59	21	80	18	24	42	0	21	21	130	2025	
	Department of Music	9	20	1	30	42		18	30	48	21	69	18	24	42	0	21	21	130	2025	
	Department of Korean Music	9	20	1	30	42		30	29	59	21	80	20	25	45	10	15	25	130	2025	
College of Humanities	Department of Chinese Language and Literature	9	20	1	30	42		0	45	45	21	66	0	45	45	0	21	21	130	2025	
	Department of Japanese Studies	9	20	1	30	42		18	24	42	21	63	18	24	42	9	12	21	130	2025	
	Department of German Studies	9	20	1	30	42		15	33	48	21	69	15	33	48	12	12	24	130	2025	
	Department of French and African Studies	9	20	1	30	42		12	30	42	21	63	12	30	42	9	12	21	130	2025	
	Department of Spanish and Latin American Studies	9	20	1	30	42		12	30	42	21	63	12	30	42	9	12	21	130	2025	
	Department of Archaeology and Cultural Anthropology	9	20	1	30	42		12	30	42	21	63	12	30	42	9	12	21	130	2025	
	Department of History	9	20	1	30	42		0	42	42	21	63	0	42	42	0	21	21	130	2025	
		9	20	1	30	42		3	39	42	21	63	3	39	42	3	18	21	130	2026	
	Department of Philosophy	9	20	1	30	42		0	42	42	21	63	0	42	42	0	21	21	130	2025	
	Department of Korean Language & Literature	9	20	1	30	42		0	42	42	21	63	0	42	42	9	12	21	130	2025	
	Department of Library & Information Science	9	20	1	30	42		12	39	51	21	72	12	30	42	9	12	21	130	2025	
	Department of English Language & Literature	9	20	1	30	42		0	42	42	21	63	0	42	42	0	21	21	130	2025	
	Department of International Studies (International Cooperation)	9	20	1	30	42		15	27	42	21	63	15	27	42	9	12	21	130	2025	
	Medical School	Premedical Course	6	22	1	29	29		43	0	43		43							72	2025
		Department of Medicine							165		165		165							165	2025
College of Natural Science	Department of Physics	9	21	1	31	42		15	27	42	24	66	15	27	42	9	12	21	130	2025	
		9	21	1	31	42		18	27	45	24	69	18	27	45	9	12	21	130	2026	
	Department of Earth & Environmental Sciences	9	26	1	36	42		18	24	42	27	69	18	24	42	9	12	21	130	2025	
	Department of Chemistry	9	26	1	36	42		33	12	45	24	69	18	18	36	9	12	21	130	2025	
		9	26	1	36	42		24	18	42	27	69	18	18	36	9	12	21	130	2026	
	Department of Biological Sciences	9	26	1	36	42		0	42	42	21	63	0	42	42	9	12	21	130	2025	
	Department of Molecular Biology	9	26	1	36	42		18	24	42	21	63	18	24	42	9	12	21	130	2025	
	Department of Mathematics	9	26	1	36	42		18	24	42	21	63	18	24	42	9	12	21	130	2025	
	Department of Statistics	9	21	1	31	42		21	24	45	21	66	21	21	42	12	9	21	130	2025	
	Department of Science Studies	9	26	1	36	42		18	24	42	21	63	18	24	42	9	12	21	130	2025	
	Department of Semiconductor Science & Technology	9	21	1	31	42		12	30	42	24	66	12	24	36	9	12	21	130	2025	
		9	21	1	31	42		18	24	42	24	66	12	24	36	9	12	21	130	2026	
Department of Sports Science	9	20	1	30	42		18	25	43	21	64	18	25	43	9	12	21	130	2025		
College of Dentistry	Predental Course	9	20	1	30	30		45	0	45		45							75	2025	
	Department of Dentistry							162.5	0	162.5		162.5							162.5	2025	
									163	0	163		163							163	2026
College of Environmental & Bio resource Sciences	Division of Biotechnology (Bioresource & Biomolecular Engineering)	9	26	1	36	42		18	24	42	21	63	18	24	42	9	12	21	130	2025	
		9	29	1	39	42		18	24	42	21	63	18	24	42	9	12	21	130	2026	
	Division of Biotechnology (Environmental Biotechnology)	9	26	1	36	42		18	24	42	21	63	18	24	42	9	12	21	130	2025	
		9	29	1	39	42		18	24	42	21	63	18	24	42	9	12	21	130	2026	
	Department of Ecological Landscape Architecture & Design	9	26	1	36	42		18	24	42	21	63	12	24	36	9	12	21	130	2025	
		9	29	1	39	42		18	24	42	21	63	12	24	36	9	12	21	130	2026	

College	Division (Department)/Major	General Education Required Credits					Field Common	Major Required Credits					Double Major Credits			Minor Credits			Total Graduation Credits	Year of Implementation
		Minimum Recognized Credits				Maximum Recognized Credits		Minimum Major Credits			Advanced Major Credits	Total	Required	Elective	Subtotal	Required	Elective	Subtotal		
		Basic General Education	Balanced General Education	Career Development	Subtotal			Major Prerequisite	Major Elective	Subtotal										
College of AI	Division of Computer and Artificial Intelligence	6	26 (25)	1	33 (32)	48	3	18	24	42	27	69	18	24	42	9	12	21	130	2025
	Department of Software Engineering	6	26 (25)	1	33 (32)	48	3	21	36	57	21	78	12	24	36	9	12	21	130	2025
	Department of Software Engineering (Self-Supporting Program)	9	9		18	18		18	39	57	21	78							120	2025
Office of the President	Department of Hanok Architecture(Non-Quota Program)	9	9		18	18		18	24	42	21	63							120	2025
	Division of International Engineering& Science(Engineering Science)	9	20	1	30	42		18	24	42	24	66	12	24	36	9	12	21	130	2025
	Department of Secondary Battery Engineering	9	26 (25)	1	36 (35)	42		15	27	42	21	63	9	27	36	9	12	21	130	2026
	Department of Advanced Defense Industry	9	26 (25)	1	36 (35)	42		12	30	42	21	63	12	24	36	9	12	21	130	2026
	Department of Glocal Commerce	9	26	1	36	36		0	58	58	36	94	12	24	36	9	12	21	130	2026
	Department of Korean Language	9	26	1	36	36		9	49	58	36	94	9	36	45	9	12	21	130	2026
	Department of K-Entertainment	9	26	1	36	36		0	58	58	36	94	12	24	36	9	12	21	130	2026

3.1. Curriculum Categories for 2025 and Later ※ The number of courses may vary depending on the academic year.

- As of the 2026 academic year, General Education courses consist of 226 courses and are classified into the following three categories.

Basic General Education (5 Courses)	Balanced General Education (220 Courses)	Career Path (1 Course)
Basic Prerequisite (1 Course)	Humanities and Culture (23 Courses)	College Life and Career Design
Communication (2 Courses)	Life Patterns and Society (33 Courses)	
Problem Solving (2 Courses)	Nature and Science (49 Courses)	
	AI-SW* (17 Courses)	
	Foreign Languages (22 Courses)	
	Glocal (41 Courses)	
	Arts & Physical Education (35 Courses)	

* The “Digital SW” category in the 2025 curriculum has been changed to “AI-SW” beginning with the 2026 curriculum.

3.1.1. General Education Credit Requirements (For Students Admitted in 2025-2026)

College	Division (Department)/Major	General Education Credits														Year of Implementation	
		Total General Education Credits		Basic Areas	Balanced General Education										Career Development		Additional Completion
		Minimum	Maximum		AI-SW	Nature and Science	Life and Society	Human and Culture	Language Studies	Glocalization	Arts and Physical Education	Elective	Total				
College of Nursing	Department of Nursing	32	32	9	3	3	4	3	3			6	22	1		2025	
College of Business and Economics	Business and Economics Field	30	42	9	3	3	3	3		3		5	20	1	12	2025	
College of Engineering	Engineering Field 1	33(32)	48	6	3	14	9(8)						26(25)	1	15(16)	2025	
	Engineering Field 2	33(32)	48	6	3	14	9(8)						26(25)	1	15(16)	2025	
	Department of Software Engineering (for Employed Students)	18	18	9	3			3	3				9			2025	
	Division of Convergence Technology Engineering (IT Convergence Mechatronics Engineering)(for Employed Students)	18	18	9	3			3	3				9			2025	
College of Agricultural & Life Sciences	Agricultural & Life Sciences Field	30	42	9	3	12(11)						5(6)	20	1	12	2025	
	Department of Smart Farming	31	42	9	3	9	3	3	3				21	1	11	2025	
	Department of Forest Environmental Science (for Employed Students)	21	21	9		3	3	3	3				12			2025	
	Department of Science & Rural Resources	21	21	9		3	3	3	3				12			2025	
College of Education	Department of Education	30	42	9	3	3	3	3			2	6	20	1	12	2025	
	Department of Physical Education	30	42	9	3	3	3	3			2	6	20	1	12	2025	
	Department of Korean Language Education	30	42	9	3		3	3	3		2	6	20	1	12	2025	
	Department of German Education	30	42	9	3		3	3	3		2	6	20	1	12	2025	
	Department of English Education	30	42	9	3		3	3	3		2	6	20	1	12	2025	
	Department of Mathematics Education	30	42	9	3	3	3	3	3			5	20	1	12	2025	
	Division of Social Studies Education	30	42	9	3		3	3	3	3	2	3	20	1	12	2025	
	Division of Science Education	46	49	9	3	27		3	3				36	1	3	2025	
College of Social Science	Social Sciences Field	31	42	9	3		9	3	3	3			21	1	11	2025	
College of Human Ecology	Human Ecology Field	30	42	9	3	3	3			3	2	6	20	1	12	2025	
College	Premedical Course of Veterinary	30	30	9	3	3	9(8)				5(6)	20	1		2025		

College	Division (Department)/Major	General Education Credits														Year of Implementation	
		Total General Education Credits		Basic Areas	Balanced General Education										Career Development		Additional Completion
		Minimum	Maximum		AI-SW	Nature and Science	Life and Society	Human and Culture	Language Studies	Glocalization	Arts and Physical Education	Elective	Total				
College of Veterinary Medicine	Medicine																
College of Pharmacy	Department of Pharmacy	31	31	9	3	9			9				21	1		2025	
College of Arts	All Departments	30	42	9	3				12(11)			5(6)	20	1	12	2025	
College of Medicine	Premedical Course	29	29	6	3	9	3	3			1	3	22	1		2025	
College of Humanities	Humanities Field(All Departments except Division of International Studies)	30	42	9	3		3	3	3	3		5	20	1	12	2025	
	Division of International Studies	30	42	9	3				12(11)			5(6)	20	1	12	2025	
College of Natural Sciences	Natural Sciences Field 1	36	42	9	3	15	3	3			2		26	1	6	2025	
	Natural Sciences Field 2	31	42	9	3	9	3	3	3				21	1	11	2025	
	Department of Sports Science	30	42	9	3	3	3		3		8		20	1	12	2025	
College of Dentistry	Pre-dental Course	30	30	9	3		3	3	3		2	6	20	1		2025	
College of Environmental Life Resources	Environmental Life Resources Field	36	42	9	3	14	3	3		3			26	1	6	2025	
		36	42	9	3	17	3	3		3			29	1	3	2026	
University Headquarters Main Office	Division of International Science & Engineering	30	42	9	3	6			9(8)			2(3)	20	1	12	2025	
	Division of Interdisciplinary Self-Directed Majors 1	30	42	9	3				12(11)			5(6)	20	1	12	2025	
	Division of Interdisciplinary Self-Directed Majors 2	30	42	9	3				12(11)			5(6)	20	1	12	2025	
	Department of Hanok Studies	18	18	9		3	3		3				9			2025	
	Department of Secondary Battery Engineering	36(35)	42	9	6	11			9(8)				26(25)	1	6(7)	2026	
	Department of Advanced Defense Industry	36(35)	42	9	3	14			9(8)				26(25)	1	6(7)	2026	
	Department of Glocal Commerce	36	36	9	3			3	15	3	2		26	1		2026	
	Department of Korean Language	36	36	9	3			3	15	3	2		26	1		2026	
	Department of K-Entertainment	36	36	9	3			3	15	3	2		26	1		2026	

* The “Digital SW” category in the 2025 curriculum has been changed to “AI·SW” beginning with the 2026 curriculum.

3.1.2. General Education Credit Requirements by College

3.1.2.1. Changes to General Education Credit Requirements for 2026 Enrollees

Category				College of Nursing		College of Business & Economics	
Area of Study	Field of Study			Department of Nursing		Business & Economics Field	
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	First Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
	Totals			9		9	
Balanced General Education	AI•SW			3		3	
	Humanities & Culture			3	Understanding of Ethical Studies (First Semester)	3	
	Life and Society			4	Invitation to Sociology (Second Semester)Welfare Service	3	
	Nature and Science			3		3	
	Foreign Languages			3			
	Glocalization					3	
	Arts and Physical Education						
	Balanced General Education Elective (Any Area)			6		5	
	Totals			22		20	
Career				1	First Semester	1	First Semester
Total Completed Credits		Minimum Required Credits		32		30	
		Maximum Allowed Credits		32		42	

Category			College of Engineering						
Area of Study	Field of Study		Engineering Field 1		Engineering Field 2		Department of Software Engineering (for Employed Students) Division of Convergence Technology Engineering (IT Mechanical & Electrical Engineering) (for Employed Students)		
Basic General Education	Basic Prerequisites		College Writing	3	First Semester	3	First Semester	3	Second Semester
	Basic Electives	Communication	Understanding of the Classics	3		3		3	Critical Thinking & Debate (First Semester)
			Critical Thinking and Debate						
		Problem Solving	Scientific Thinking & Civilization					3	Statistical Thinking & Society (First Semester)
			Statistical Thinking & Society						
	Totals			6		6		9	
Balanced General Education	AI•SW		3	Computer Science & Coding (First Semester)	3	Computer Science & Coding (First Semester)	3	Introduction to C Programming (Second Semester)	
	Nature and Science		14	Mathematics 1 (First Semester) Mathematics 2 (Second Semester) General Physics 1 (First Semester) General Physics Lab 1 (First Semester) General Chemistry 1 (First Semester) General Chemistry Lab 1 (First Semester)	14	Mathematics 1 (First Semester) Mathematics 2 (Second Semester) General Physics 1 (First Semester) General Physics Lab 1 (First Semester) General Chemistry 1 (First Semester) General Chemistry Lab 1 (First Semester)			
	Humanities & Culture		9 (8)	3 credits from each of 3 areas * Arts & Physical Education: 2 credits	9 (8)	3 credits from each of 3 areas * Arts & Physical Education: 2 credits	3	Understanding of Korean History (First Semester)	
	Life and Society								
	Foreign Languages						3	Practical English (Second Semester)	
	Glocalization								
	Arts and Physical Education								
	Balanced General Education Elective (Any Area)								
	Totals		26 (25)		26 (25)		9		
	Career			1	First Semester	1	First Semester		
Total Completed Credits		Minimum Required Credits	33 (32)		33 (32)		18		
		Maximum Allowed Credits	48		48		18		

Category				College of Agricultural & Life Sciences						
Area of Study	Field of Study			Agricultural & Life Sciences Field		Department of Smart Farming		Department of Forest Environmental Science (for Employed Students) Department of Science & Rural Resources		
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	Second Semester	3	Second Semester	
	Basic Electives	Communication	Understanding of the Classics	3		3		3	Critical Thinking & Debate (First Semester)	
			Critical Thinking and Debate							
		Problem Solving	Scientific Thinking & Civilization	3		3		3	Statistical Thinking & Society (First Semester)	
			Statistical Thinking & Society							
	Totals				9		9		9	
Balanced General Education	AI•SW			3		3				
	Humanities & Culture			12 (11)	3 credits from each of 4 areas* (Arts and Physical Education: 2 credits)	3		3	Understanding of Philosophy (Second Semester)	
	Life and Society					3		3	Invitation to Sociology (First Semester)	
	Nature and Science					9	General Physics 1 (First Semester) General Chemistry 1 (First Semester) General Biology and Lab 1 (First Semester)	3	Forest and Human Culture (First Semester)	
	Foreign Languages					3		3	Practical English (Second Semester)	
	Glocalization									
	Arts and Physical Education									
	Balanced General Education Elective (Any Area)					5 (6)				
	Totals					20		21		12
	Career				1	First Semester	1	First Semester		
Total Completed Credits		Minimum Required Credits		30		31		21		
		Maximum Allowed Credits		42		42		21		

Category				College of Social Science		College of Human Ecology	
Area of Study	Field of Study			Social Sciences Field		Human Ecology Field	
Basic General Education	Basic Prerequisites		College Writing	3	First Semester	3	First Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
	Totals			9		9	
Balanced General Education	AI•SW			3		3	
	Humanities & Culture			3			
	Life and Society			9		3	
	Nature and Science					3	
	Foreign Languages			3			
	Glocalization			3		3	
	Arts and Physical Education					2	
	Balanced General Education Elective (Any Area)					6	
	Totals			21		20	
Career				1	First Semester	1	First Semester
Total Completed Credits			Minimum Required Credits	31		30	
			Maximum Allowed Credits	42		42	

Category				College of Education										
Area of Study	Field of Study			Department of Education		Department of Korean Language Education		Department of Mathematics Education		Department of Social Studies Education		Division of Science Education		
				Department of Physical Education		Department of German Education				Division of Education				
Basic General Education	Basic Prerequisites		College Writing		3	Second Semester	3	Second Semester	3	Second Semester	3	Second Semester	3	Second Semester
	Basic Electives	Communication	Understanding of the Classics		3		3		3		3		3	
			Critical Thinking and Debate											
		Problem Solving	Scientific Thinking & Civilization		3		3		3		3		3	
			Statistical Thinking & Society											
Totals				9		9		9		9		9		
Balanced General Education	AI•SW			3		3		3		3		3		
	Humanities & Culture			3		3		3		3		3		
	Life and Society			3		3		3		3				
	Nature and Science			3				3				27	Mathematics 1 (First Semester) General Physics & Lab 1 (First Semester) General Physics & Lab 2 (Second Semester) General Chemistry & Lab 1 (First Semester) General Chemistry & Lab 2 (Second Semester) General Biology and Lab 1 (First Semester) General Biology & Lab 2 (Second Semester) General Earth Sciences & Lab 1 (First Semester) General Earth Sciences & Lab 2 (Second Semester)	
	Foreign Languages					3		3		3		3		
	Glocalization									3				
	Arts and Physical Education			2		2				2				
	Balanced General Education Elective (Any Area)			6		6		5		3				
	Totals			20		20		20		20		36		
	Career				1	First Semester	1	First Semester	1	First Semester	1	First Semester	1	First Semester
Total Completed Credits		Minimum Required Credits		30		30		30		30		46		
		Maximum Allowed Credits		42		42		42		42		49		

Category				College of Veterinary Medicine		College of Pharmacy	
Area of Study	Field of Study			Premedical Course of Veterinary Medicine		Department of Pharmacy	
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	First Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
	Totals			9		9	
Balanced General Education	AI•SW			3		3	
	Nature and Science			3		9	General Chemistry 1 (First Semester) General Chemistry 2 (Second Semester) General Biology (Second Semester)
	Humanities & Culture			9(8)	3 credits in each of the 3 areas* Arts & Physical Education: 2 credits	9	3 credits in each of the 3 areas* Arts & Physical Education: 2 credits
	Life and Society						
	Foreign Languages						
	Glocalization						
	Arts and Physical Education						
	Balanced General Education Elective (Any Area)			5(6)			
	Totals			20		21	
Career			1	First Semester	1	First Semester	
Total Completed Credits		Minimum Required Credits		30		31	
		Maximum Allowed Credits		30		31	

Category				College of Arts		College of Medicine		
Area of Study	Field of Study			All Departments		Department of Pre-Medicine		
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	Second Semester	
	Basic Electives	Communication	Understanding of the Classics	3		3	Understanding of Classic Masterpieces (First Semester)	
			Critical Thinking and Debate					
		Problem Solving	Scientific Thinking & Civilization	3				
			Statistical Thinking & Society					
	Totals			9		6		
Balanced General Education	AI•SW			3		3		
	Humanities & Culture			12 (11)	3 credits in each of the 4 areas* Arts & Physical Education: 2 credits	3		
	Life and Society					3		
	Nature and Science					9	General Chemistry 1 (First Semester) General Physics 2 (First Semester) General Biology (Second Semester)	
	Foreign Languages							
	Glocalization							
	Arts and Physical Education					1		
	Balanced General Education Elective (Any Area)					5 (6)	3	
	Totals					20	22	
	Career			1	First Semester	1	First Semester	
Total Completed Credits		Minimum Required Credits		30		29		
		Maximum Allowed Credits		42		29		

Category				College of Humanities			
Area of Study	Field of Study			*Humanities Field*		Division of International Studies	
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	Second Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
		Totals			9		9
	AI•SW			3		3	
Balanced General Education	Humanities & Culture			3		12 (11)	3 credits in each of the 4 areas* Arts & Physical Education: 2 credits
	Life and Society			3			
	Nature and Science						
	Foreign Languages			3			
	Glocalization			3			
	Arts and Physical Education						
	Balanced General Education Elective (Any Area)			5		5 (6)	
	Totals			20		20	
	Career			1	First Semester	1	First Semester
Total Completed Credits		Minimum Required Credits	30		30		
		Maximum Allowed Credits	42		42		

* Humanities Field, Department of Archaeology & Cultural Anthropology, Department of Korean Language & Literature, Department of German Studies, Department of Library & Information Science, Department of History, Department of Spanish & Latin American Studies, Department of English Language & Literature, Department of Japanese Studies, Department of Chinese Language & Literature, Department of Philosophy, Department of French & African Studies

Category			College of Natural Sciences									
Area of Study	Field of Study		Natural Sciences Field 1		Natural Sciences Field 2		Department of Sports Science					
Basic General Education	Basic Prerequisites		College Writing		3	Second Semester		3	Second Semester			
	Basic Electives	Communication	Understanding of the Classics		3			3				
			Critical Thinking and Debate									
		Problem Solving	Scientific Thinking & Civilization		3			3				
			Statistical Thinking & Society									
Totals			9			9			9			
Balanced General Education	AI•SW		3			3			3			
	Humanities & Culture		3			3						
	Life and Society		3			3			3			
	Nature and Science		15	Mathematics 1 (First Semester) General Biology (Second Semester) General Chemistry 1 (First Semester) General Earth & Environmental Science 1 (First/Second Semester) Science Field & the Future of Humanity (First/Second Semester)		9	General Physics 1 (First Semester) General Physics 2 (Second Semester) Mathematics 1 (First Semester)		3			
	Foreign Languages					3			3			
	Glocalization											
	Arts and Physical Education		2						8			
	Balanced General Education Elective (Any Area)											
	Totals		26			21			20			
	Career			1	First Semester		1	First Semester		1	First Semester	
Total Completed Credits		Minimum Required Credits		36			31			30		
		Maximum Allowed Credits		42			42			42		

Category				College of Dentistry		College of Environmental Life Resources	
Area of Study	Field of Study			Pre-Dentistry		Environmental Life Resources Field	
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	Second Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
	Totals			9		9	
Balanced General Education	AI•SW			3		3	
	Humanities & Culture			3		3	
	Life and Society			3	Including Welfare Service	3	
	Nature and Science					17	General Chemistry 1 (First Semester) General Chemistry 2 (Second Semester) General Chemistry Lab 1 (First Semester) General Chemistry Lab 2 (Second Semester) General Biology and Lab 1 (First Semester) General Biology & Lab 2 (Second Semester) Introduction to Landscape Architecture(First Semester)
	Foreign Languages			3			
	Glocalization					3	
	Arts and Physical Education			2			
	Balanced General Education Elective (Any Area)			6			
	Totals			20		29	
	Career			1	First Semester	1	First Semester
Total Completed Credits		Minimum Required Credits		30		39	
		Maximum Allowed Credits		30		42	

Category				University Main Office					
Area of Study	Field of Study			Division of International Science & Engineering		Department of Hanok Studies		Division of Interdisciplinary Self-Directed Studies 1 Division of Interdisciplinary Self-Directed Studies 2	
Basic General Education	Basic Prerequisites		College Writing	3	First/Second Semester	3	Second Semester	3	First Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	Critical Thinking & Debate (First Semester)	3	
			Critical Thinking and Debate						
		Problem Solving	Scientific Thinking & Civilization	3		3	Statistical Thinking & Society (Second Semester)	3	
			Statistical Thinking & Society						
	Totals				9		9		9
Balanced General Education	AI•SW			3				3	
	Nature and Science			6	General Physics 1(First/Second Semester) General Chemistry 1(First/Second Semester)	3	Wood and Human Life (First Semester)	12 (11)	3 credits in each of the 4 areas* Arts & Physical Education: 2 credits
	Humanities & Culture			9 (8)	3 credits in each of the 3 areas* Arts & Physical Education: 2 credits				
	Life and Society					3	Introduction to Psychology (First Semester)		
	Foreign Languages					3	Practical English (Second Semester)		
	Glocalization								
	Arts and Physical Education								
	Balanced General Education Elective (Any Area)			2 (3)			5 (6)		
	Totals			20		9		20	
Career			1	First Semester			1	First Semester	
Total Completed Credits			Minimum Required Credits	30		18		30	
			Maximum Allowed Credits	42		18		42	

Category			University Main Office				
Area of Study	Field of Study		Department of Secondary Battery Engineering		Department of Advanced Defense Industry		
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	Second Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
	Totals			9		9	
Balanced General Education	AI•SW		6	Computer Science & Coding (First Semester) Introduction to Artificial Intelligence (Second Semester)	3	Computer Science & Coding (First Semester)	
	Nature and Science		11	General Physics 1 (First Semester) General Physics Lab 1(First Semester) General Chemistry 1(First Semester) General Chemistry Lab1(First Semester) General Chemistry 2 (Second Semester)	14	Mathematics 1(First Semester) Mathematics 2(Second Semester) General Physics 1 (First Semester) General Physics Lab 1 (First Semester) General Chemistry 1 (First Semester) General Chemistry Lab 1 (First Semester)	
	Humanities & Culture		9(8)	3 credits in each of the 3 areas* Arts & Physical Education: 2 credits	9(8)	3 credits in each of the 3 areas* Arts & Physical Education: 2 credits	
	Life and Society						
	Foreign Languages						
	Glocalization						
	Arts and Physical Education						
	Balanced General Education Elective (Any Area)						
	Totals			26(25)		26(25)	
	Career		1	First Semester	1	First Semester	
Total Completed Credits	Minimum Required Credits		36(35)		36(35)		
	Maximum Allowed Credits		42		42		

Category				University Main Office					
Area of Study	Field of Study			Department of Glocal Commerce		Department of Korean Language		Department of K-Entertainment	
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	Second Semester	3	Second Semester
	Basic Electives	Communication	Understanding of the Classics	3	Critical Thinking & Debate (First/Second Semester)	3	Critical Thinking & Debate (First/Second Semester)	3	Critical Thinking & Debate (First/Second Semester)
			Critical Thinking and Debate						
		Problem Solving	Scientific Thinking & Civilization	3	Scientific Thinking and Civilization (Second Semester)	3	Scientific Thinking and Civilization (Second Semester)	3	Scientific Thinking and Civilization (Second Semester)
			Statistical Thinking & Society						
Totals				9		9		9	
Balanced General Education	AI•SW			3	Modern Society and Big Data Analysis (Second Semester)	3	Digital Content Production (Second Semester)	3	Digital Content Production (Second Semester)
	Nature and Science								
	Humanities & Culture			3	Self-Development and Leadership (Second Semester)	3	Introduction to Culture (Second Semester)	3	Introduction to Culture (Second Semester)
	Life and Society								
	Foreign Languages			15	Elementary Korean (Listening and Speaking) (First/Second Semester) Elementary Korean (Reading) (First/Second Semester) Elementary Korean (Writing) (First/Second Semester) Intermediate Korean (Listening and Speaking) (Second Semester) Intermediate Korean (Reading) (Second Semester)	15	Elementary Korean (Listening and Speaking) (First/Second Semester) Elementary Korean (Reading) (First/Second Semester) Elementary Korean (Writing) (First/Second Semester) Intermediate Korean (Listening and Speaking) (Second Semester) Intermediate Korean (Reading) (Second Semester)	15	Elementary Korean (Listening and Speaking) (First/Second Semester) Elementary Korean (Reading) (First/Second Semester) Elementary Korean (Writing) (First/Second Semester) Intermediate Korean (Listening and Speaking) (Second Semester) Intermediate Korean (Reading) (Second Semester)
	Glocalization			3	Introduction to Glocal Leading Companies (First Semester)	3	Introduction to Hallyu Content (First/Second Semester)	3	Introduction to Hallyu Content (First/Second Semester)
	Arts and Physical Education			2	Badminton, Pansori (First Semester)	2	Badminton, Pansori (First Semester)	2	Badminton, Pansori (First Semester)
	Balanced General Education Elective (Any Area)								
	Totals			26		26		26	
	Career			1	First Semester	1	First Semester	1	First Semester
Total Completed Credits			Minimum Required Credits	36		36		36	
			Maximum Allowed Credits	36		36		36	

3.1.2.2. Changes to General Education Credit Requirements for 2025 Enrollees

Category				College of Nursing		College of Business & Economics	
Area of Study	Field of Study			Department of Nursing		Business & Economics Field	
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	First Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
		Totals			9		9
	Balanced General Education	Digital (Software)		3		3	
Humanities & Culture		3	Understanding of Ethical Studies (First Semester)	3			
Life and Society		4	Invitation to Sociology (Second Semester)Welfare Service	3			
Nature and Science		3		3			
Foreign Languages		3					
Glocalization				3			
Arts and Physical Education							
Balanced General Education Elective (Any Area)		6		5			
Totals			22		20		
Career				1	First Semester	1	First Semester
Total Completed Credits			Minimum Required Credits	32		30	
			Maximum Allowed Credits	32		42	

Category			College of Engineering								
Area of Study	Field of Study		Engineering Field 1		Engineering Field 2		Department of Software Engineering (for Employed Students) Division of Convergence Technology Engineering (IT Mechanical & Electrical Engineering) (for Employed Students)				
Basic General Education	Basic Prerequisites		College Writing	3	First Semester	3	First Semester	3	Second Semester		
	Basic Electives	Communication	Understanding of the Classics	3		3		3	Critical Thinking & Debate (First Semester)		
			Critical Thinking and Debate								
		Problem Solving	Scientific Thinking & Civilization					3		3	Statistical Thinking & Society (First Semester)
			Statistical Thinking & Society								
Totals			6		6		9				
Balanced General Education	Digital (Software)		3	Computer Science & Coding (First Semester)	3	Computer Science & Coding (First Semester)	3	Introduction to C Programming (Second Semester)			
	Nature and Science		14	Mathematics 1 (First Semester) Mathematics 2 (Second Semester) General Physics 1 (First Semester) General Physics Lab 1 (First Semester) General Chemistry 1 (First Semester) General Chemistry Lab 1 (First Semester)	14	Mathematics 1 (First Semester) Mathematics 2 (Second Semester) General Physics 1 (First Semester) General Physics Lab 1 (First Semester) General Chemistry 1 (First Semester) General Chemistry Lab 1 (First Semester)					
	Humanities & Culture		9 (8)	3 credits from each of 3 areas * Arts & Physical Education: 2 credits	9 (8)	3 credits from each of 3 areas * Arts & Physical Education: 2 credits	3	Understanding of Korean History (First Semester)			
	Life and Society										
	Foreign Languages						3	Practical English (Second Semester)			
	Glocalization										
	Arts and Physical Education										
	Balanced General Education Elective (Any Area)										
	Totals		26 (25)		26 (25)		9				
Career			1	First Semester	1	First Semester					
Total Completed Credits		Minimum Required Credits	33 (32)		33 (32)		18				
		Maximum Allowed Credits	48		48		18				

Category				College of Agricultural & Life Sciences							
Area of Study	Field of Study			Agricultural & Life Sciences Field		Department of Smart Farming		Department of Forest Environmental Science (for Employed Students) Department of Science & Rural Resources			
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	Second Semester	3	Second Semester		
	Basic Electives	Communication	Understanding of the Classics	3		3		3	Critical Thinking & Debate (First Semester)		
			Critical Thinking and Debate								
		Problem Solving	Scientific Thinking & Civilization	3		3		3	Statistical Thinking & Society (First Semester)		
			Statistical Thinking & Society								
	Totals			9		9		9			
Balanced General Education	Digital (Software)			3		3					
	Humanities & Culture			12 (11)	3 credits from each of 4 areas* (Arts and Physical Education: 2 credits)	3		3	Understanding of Philosophy (Second Semester)		
	Life and Society					3		3	Invitation to Sociology (First Semester)		
	Nature and Science					9	General Physics 1 (First Semester) General Chemistry 1 (First Semester) General Biology and Lab 1 (First Semester)	3	Forest and Human Culture (First Semester)		
	Foreign Languages					3		3	Practical English (Second Semester)		
	Glocalization										
	Arts and Physical Education										
	Balanced General Education Elective (Any Area)					5 (6)					
	Totals					20		21		12	
	Career				1	First Semester	1	First Semester			
Total Completed Credits		Minimum Required Credits		30		31		21			
		Maximum Allowed Credits		42		42		21			

Category				College of Education									
Area of Study	Field of Study			Department of Education Department of Physical Education		Department of Korean Language Education Department of German Education Department of English Education		Department of Mathematics Education		Department of Social Studies Education Division of Education		Division of Science Education	
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	Second Semester	3	Second Semester	3	Second Semester	3	Second Semester
	Basic Electives	Communication	Understanding of the Classics	3		3		3		3		3	
			Critical Thinking and Debate										
		Problem Solving	Scientific Thinking & Civilization	3		3		3		3			
			Statistical Thinking & Society										
	Totals				9		9		9		9		9
Balanced General Education	Digital (Software)			3		3		3		3		3	
	Humanities & Culture			3		3		3		3		3	
	Life and Society			3		3		3		3			
	Nature and Science			3				3				27	Mathematics 1 (First Semester) General Physics & Lab 1 (First Semester) General Physics & Lab 2 (Second Semester) General Chemistry & Lab 1 (First Semester) General Chemistry & Lab 2 (Second Semester) General Biology and Lab 1 (First Semester) General Biology & Lab 2 (Second Semester) General Earth Sciences & Lab 1 (First Semester) General Earth Sciences & Lab 2 (Second Semester)
	Foreign Languages					3		3		3		3	
	Glocalization									3			
	Arts and Physical Education			2		2				2			
	Balanced General Education Elective (Any Area)			6		6		5		3			
	Totals			20		20		20		20		36	
	Career				1	First Semester	1	First Semester	1	First Semester	1	First Semester	1
Total Completed Credits		Minimum Required Credits		30		30		30		30		46	
		Maximum Allowed Credits		42		42		42		42		49	

Category				College of Social Science		College of Human Ecology	
Area of Study	Field of Study			Social Sciences Field		Human Ecology Field	
Basic General Education	Basic Prerequisites		College Writing	3	First Semester	3	First Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
	Totals			9		9	
Balanced General Education	Digital (Software)			3		3	
	Humanities & Culture			3			
	Life and Society			9		3	
	Nature and Science					3	
	Foreign Languages			3			
	Glocalization			3		3	
	Arts and Physical Education					2	
	Balanced General Education Elective (Any Area)					6	
Totals			21		20		
Career				1	First Semester	1	First Semester
Total Completed Credits			Minimum Required Credits	31		30	
			Maximum Allowed Credits	42		42	

Category				College of Veterinary Medicine		College of Pharmacy	
Area of Study	Field of Study			Premedical Course of Veterinary Medicine		Department of Pharmacy	
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	First Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
	Totals			9		9	
Balanced General Education	Digital (Software)			3		3	
	Nature and Science			3		9	General Chemistry 1 (First Semester) General Chemistry 2 (Second Semester) General Biology (Second Semester)
	Humanities & Culture			9(8)	3 credits in each of the 3 areas* Arts & Physical Education: 2 credits	9	3 credits in each of the 3 areas* Arts & Physical Education: 2 credits
	Life and Society						
	Foreign Languages						
	Glocalization						
	Arts and Physical Education			5(6)			
	Balanced General Education Elective (Any Area)						
	Totals			20		21	
Career			1	First Semester	1	First Semester	
Total Completed Credits		Minimum Required Credits		30		31	
		Maximum Allowed Credits		30		31	

Category			College of Arts		College of Medicine		
Area of Study	Field of Study		All Departments		Department of Pre-Medicine		
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	First Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	Understanding of Classic Masterpieces (Second Semester)
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3			
			Statistical Thinking & Society				
	Totals		9		6		
Balanced General Education	Digital (Software)		3		3		
	Humanities & Culture		12 (11)	3 credits in each of the 4 areas* Arts & Physical Education: 2 credits	3		
	Life and Society				3		
	Nature and Science				9	General Chemistry 1 (First Semester) General Physics 2 (First Semester) General Biology (Second Semester)	
	Foreign Languages						
	Glocalization						
	Arts and Physical Education				1		
	Balanced General Education Elective (Any Area)		5 (6)		3		
	Totals		20		22		
	Career		1	First Semester	1	First Semester	
Total Completed Credits		Minimum Required Credits	30		29		
		Maximum Allowed Credits	42		29		

Category				College of Humanities			
Area of Study	Field of Study			*Humanities Field*		Division of International Studies	
Basic General Education	Basic Prerequisites		College Writing	3	Second Semester	3	First/Second Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	
			Critical Thinking and Debate				
		Problem Solving	Scientific Thinking & Civilization	3		3	
			Statistical Thinking & Society				
		Totals			9		9
	Balanced General Education	Digital (Software)			3		3
Humanities & Culture			3		12 (11)		
Life and Society			3				
Nature and Science							
Foreign Languages			3				
Glocalization			3				
Arts and Physical Education							
Balanced General Education Elective (Any Area)			5		5 (6)		
Totals			20		20		
Career			1	First Semester	1	First Semester	
Total Completed Credits		Minimum Required Credits		30		30	
		Maximum Allowed Credits		42		42	

* Humanities Field, Department of Archaeology & Cultural Anthropology, Department of Korean Language & Literature, Department of German Studies, Department of Library & Information Science, Department of History, Department of Spanish & Latin American Studies, Department of English Language & Literature, Department of Japanese Studies, Department of Chinese Language & Literature, Department of Philosophy, Department of French & African Studies

Category			College of Natural Sciences							
Area of Study	Field of Study		Natural Sciences Field 1		Natural Sciences Field 2		Department of Sports Science			
Basic General Education	Basic Prerequisites		College Writing		3	Second Semester		3	Second Semester	
	Basic Electives	Communication	Understanding of the Classics		3		3		3	
			Critical Thinking and Debate							
		Problem Solving	Scientific Thinking & Civilization		3		3		3	
			Statistical Thinking & Society							
	Totals			9		9		9		
Balanced General Education	Digital (Software)		3		3		3			
	Humanities & Culture		3		3					
	Life and Society		3		3		3			
	Nature and Science		15	Mathematics 1 (First Semester) General Biology (Second Semester) General Chemistry 1 (First Semester) General Earth & Environmental Science 1 (First/Second Semester) Science Field & the Future of Humanity (First/Second Semester)	9	General Physics 1 (First Semester) General Physics 2 (Second Semester) Mathematics 1 (First Semester)	3			
	Foreign Languages				3		3			
	Glocalization									
	Arts and Physical Education		2				8			
	Balanced General Education Elective (Any Area)									
	Totals			26		21		20		
Career			1	First Semester	1	First Semester	1	First Semester		
Total Completed Credits		Minimum Required Credits		36		31		30		
		Maximum Allowed Credits		42		42		42		

Category			College of Dentistry		College of Environmental Life Resources	
Area of Study	Field of Study		Pre-Dentistry		Environmental Life Resources Field	
Basic General Education	Basic Prerequisites		College Writing		3	Second Semester
	Basic Electives	Communication	Understanding of the Classics		3	3
			Critical Thinking and Debate			
		Problem Solving	Scientific Thinking & Civilization		3	3
			Statistical Thinking & Society			
	Totals		9		9	
Balanced General Education	Digital (Software)		3		3	
	Humanities & Culture		3		3	
	Life and Society		3	Including Welfare Service	3	
	Nature and Science				14	General Chemistry 1 (First Semester) General Chemistry 2 (Second Semester) General Chemistry Lab 1 (First Semester) General Chemistry Lab 2 (Second Semester) General Biology and Lab 1 (First Semester) General Biology & Lab 2 (Second Semester)
	Foreign Languages		3			
	Glocalization				3	
	Arts and Physical Education		2			
	Balanced General Education Elective (Any Area)		6			
	Totals		20		26	
	Career		1	First Semester	1	First Semester
Total Completed Credits		Minimum Required Credits	30		36	
		Maximum Allowed Credits	30		42	

Category				University Main Office					
Area of Study	Field of Study			Division of International Science & Engineering		Department of Hanok Studies		Division of Interdisciplinary Self-Directed Studies 1 Division of Interdisciplinary Self-Directed Studies 2	
Basic General Education	Basic Prerequisites		College Writing	3	First/Second Semester	3	Second Semester	3	Second Semester
	Basic Electives	Communication	Understanding of the Classics	3		3	Critical Thinking & Debate (First Semester)	3	
			Critical Thinking and Debate						
		Problem Solving	Scientific Thinking & Civilization	3		3	Statistical Thinking & Society (Second Semester)	3	
			Statistical Thinking & Society						
	Totals				9		9		9
Balanced General Education	Digital (Software)			3				3	
	Nature and Science			6	General Physics 1(First/Second Semester) General Chemistry 1(First/Second Semester)	3	Wood and Human Life (First Semester)	12 (11)	3 credits in each of the 4 areas* Arts & Physical Education: 2 credits
	Humanities & Culture			9 (8)	3 credits in each of the 3 areas* Arts & Physical Education: 2 credits				
	Life and Society					3	Introduction to Psychology (First Semester)		
	Foreign Languages					3	Practical English (Second Semester)		
	Glocalization								
	Arts and Physical Education								
	Balanced General Education Elective (Any Area)			2 (3)				5 (6)	
	Totals			20		9		20	
Career			1	First Semester			1	First Semester	
Total Completed Credits			Minimum Required Credits	30		18		30	
			Maximum Allowed Credits	42		18		42	

3.2. General Education Course Offerings by Year

3.2.1. General Education Course Offerings for the 2026 Academic Year

3.2.1.1. Basic General Education

- An area of study designed to cultivate the basic knowledge and intellectual skills required for university education

Category			Course Title	Offered Semester	Credits–Lecture–Practice	Notes
Basic General Education	Basic Prerequisites		College Writing	First/ Second Semesters	3-3-0	
	Basic Elective	Communication	Understanding of the Classics	First/ Second Semesters	3-3-0	Formerly: Classics Literature
			Critical Thinking and Debate	First/ Second Semesters	3-3-0	
		Problem Solving	Scientific Thinking & Civilization	First/ Second Semesters	3-3-0	
			Statistical Thinking & Society	First/ Second Semesters	3-3-0	

3.2.1.2. Balanced General Education

- This area provides students with an in-depth understanding of diverse academic disciplines, enabling them to understand various issues and phenomena that may arise in each field and to develop comprehensive judgment skills.

Category			Course Title	Offered Semester	Credits–Lecture–Practice	Notes
Balanced General Education	Humanities & Culture		Understanding of Ethics	First/Second Semester	3-3-0	
			Understanding of Culture	First/ Second Semester	3-3-0	
			Understanding of Korean History	First/Second Semester	3-3-0	
			Understanding of Asian History	First/Second Semester	3-3-0	
			Understanding of Western History	First/Second Semester	3-3-0	
			Understanding of Philosophy	First/Second Semester	3-3-0	
			Korean Literature & Cultural Phenomena	First/Second Semester	3-3-0	
			Understanding of Art & Literature	First/Second Semester	3-3-0	
			The Fourth Industrial Revolution & Digital Literacy	First/Second Semester	3-3-0	
			Understanding of Archaeology	First/Second Semester	3-3-0	
			Understanding of Logical Reasoning	Second Semester	3-3-0	
			Bestsellers & Cultural Phenomena	Second Semester	3-3-0	Formerly: Reading and Life
			Understanding of Eastern Thought	Second Semester	3-3-0	
			Practical Chinese Characters & Classical Idioms	First Semester	3-3-0	
			Public Language & Social Life	First Semester	3-3-0	Formerly: Language and Mass Media
			Understanding of Film Making	First/Second Semester	3-3-0	
			Understanding of Humanity & Civilization	First/Second Semester	3-3-0	
Balanced General Education	Humanities & Culture		History Through Historical Figures	Second Semester	3-3-0	
			Understanding of Korean Thought	First Semester	3-3-0	
			Understanding of Korean Popular Narrative Genres	First/Second Semester	3-3-0	Formerly: Understanding of Modern Korean Literature
			Conversational Skills & Leadership	Second Semester	3-3-0	
			Self-Development & Leadership	Second Semester	3-3-0	
			Understanding of Traditional & Contemporary Arts	First Semester	2-2-0	Formerly: Communication Techniques

Category	Course Title	Offered Semester	Credits–Lecture–Practice	Notes
Life and Society	Understanding of Economics	First/Second Semester	3-3-0	
	Invitation to Sociology	First/Second Semester	3-3-0	
	Understanding of Political Science	First/Second Semester	3-3-0	
	Introductory Psychology	First/Second Semester	3-3-0	
	Understanding of Law	First/Second Semester	3-3-0	
	Understanding of Law	First/Second Semester	3-3-0	
	Understanding of Business Administration	First/Second Semester	3-3-0	Formerly: Understanding of Business & Startups
	Marriage & Family Relationships	First Semester	3-3-0	
	Public Enterprises & Local Human Resources	Second Semester	3-3-0	
	Logical Reasoning and Law	First Semester	3-3-0	
	Mass Communication & Popular Culture	First/Second Semester	3-3-0	
	Understanding of Social Welfare	First/Second Semester	3-3-0	
	Self-Expression & Speech Strategies	First Semester	3-3-0	
	Social Conflicts & Communication	First Semester	2-2-0	Formerly: Communication Studies
	Understanding of Human Rights	First/ Second Semester	3-3-0	
	Gender and Society	First/Second Semester	3-3-0	
	Death and Trauma	Second Semester	3-3-0	
	Psychology of Happiness	First/Second Semester	3-3-0	
	Sociology of Environment & Ecology	Second Semester	3-3-0	
	Contracts and Law	Second Semester	3-3-0	
	Human Life and Law	First Semester	3-3-0	
	Human Life and Self-Healing	Second Semester	3-3-0	
	Media & Marketing Communication	First/Second Semester	3-3-0	
	Consumers and Market Forces	Second Semester	3-3-0	
	Understanding of International Trade	First/Second Semester	3-3-0	
	Understanding of Accounting	First/Second Semester	3-3-0	
	Food and Humanity	Second Semester	3-3-0	
	Welfare Service 1	First/Second Semester	1-1-0	
	Welfare Service 2	First/Second Semester	1-1-0	
	Startup & Entrepreneurship	First Semester	3-3-0	
	Startup Business Models	First/Second Semester	3-3-0	
	Reading Contemporary Korean Society through Technology	First/Second Semester	3-3-0	
	Trends and Luxury	Second Semester	3-3-0	
Nature and Science	Physics in Human Life	First/Second Semester	3-3-0	
	Chemistry in Human Life	First/Second Semester	3-3-0	
	Basic Biology	First/Second Semester	3-3-0	
	Earth Sciences & Environment in Human Life	First/Second Semester	3-3-0	
Balanced General Education	Understanding of the History of Science	First/Second Semester	3-3-0	
	Mathematics 1	First Semester	3-3-0	
	Mathematics 2	Second Semester	3-3-0	
	General Physics 1	First/Second Semester	3-3-0	

Category	Course Title	Offered Semester	Credits–Lecture–Practice	Notes
	General Physics Lab 1	First/Second Semester	1-0-2	
	General Physics 2	First/Second Semester	3-3-0	
	General Physics Lab 2	First/Second Semester	1-0-2	
	General Chemistry 1	First/Second Semester	3-3-0	
	General Chemistry Lab 1	First/Second Semester	1-0-2	
	General Chemistry 2	First/Second Semester	3-3-0	
	General Chemistry Lab 2	First/Second Semester	1-0-2	
	General Biology and Lab 1	First/Second Semester	3-2-2	
	General Biology and Lab 2	First/Second Semester	3-2-2	
	General Earth & Environmental Sciences 1	First/Second Semester	3-0-0	Formerly: General Earth & Environmental Sciences with Lab 1
	General Earth & Environmental Sciences 2	First/Second Semester	3-0-0	Formerly: General Earth & Environmental Sciences with Lab 2
	The Fourth Industrial Revolution & Creativity Development	First/Second Semester	3-3-0	
	Stories of Insects	First Semester	3-3-0	
	Science, Technology & Cultural Imagination	First/Second Semester	3-3-0	
	Science Studies & the Future of Humanity	First/Second Semester	3-3-0	Formerly: Science, Technology & the Future of Humanity
	Global Engineering Ethics	First Semester	3-3-0	
	Basic Physics	First Semester	3-3-0	
	Basic Earth & Environmental Sciences	Second Semester	3-3-0	
	Basic Chemistry	First/Second Semester	3-3-0	
	Wood and Human Life	First Semester	3-3-0	
	Life Sciences in Human Life	First Semester	3-3-0	
	Environment in Human Life	First/Second Semester	3-3-0	
	General Physics and Lab 1	First Semester	3-2-2	
	General Physics and Lab 2	Second Semester	3-2-2	
	General Earth Science & Lab 1	First Semester	3-2-2	
	General Earth Science & Lab 2	Second Semester	3-2-2	
	General Chemistry & Lab 1	First Semester	3-2-2	
	General Chemistry & Lab 2	Second Semester	3-2-2	
	Engineering Mathematics 1	First Semester	3-3-0	
	Engineering Mathematics 2	Second Semester	3-3-0	
	Forest and Human Culture	First/Second Semester	3-3-0	
	Mysteries of the Universe & Climate Change	First Semester	3-3-0	
	Modern Dietary Life	Second Semester	3-3-0	
	Scientific Understanding of Sexuality	First/Second Semester	3-3-0	
	Infectious Diseases & Evolution of Human Civilization	First/Second Semester	3-3-0	
	Modern Nuclear Science Development & Future Technologies: Nuclear Science, Radiation, & Plasma	First/Second Semester	3-3-0	
	Medicine and Health	First Semester	3-3-0	
Balanced	Nature and Science	Flowers and Human Life	Second Semester	3-3-0

Category	Course Title	Offered Semester	Credits–Lecture–Practice	Notes
General Education	Understanding of Landscape Architecture	First Semester	3-3-0	
	General Biology	First/Second Semester	3-3-0	
	General Biology Lab	First/Second Semester	1-0-2	
	Environment & Health in Modern Korea	First/Second Semester	3-3-0	
	Modern Society & Big Data Analysis	First/Second Semester	3-3-0	SW-Designated Courses
	Computer Science & Future Humanities	First/Second Semester	3-3-0	SW-Designated Courses
	Introduction to Web Programming	First/Second Semester	3-3-0	SW-Designated Courses
	Understanding of Artificial Intelligence	First/ Second Semester	3-3-0	SW-Designated Courses
	Computer Science & Coding	First/Second Semester	3-3-0	SW-Designated Courses
	Introduction to C Programming	First/ Second Semester	3-3-0	SW-Designated Courses
	Introduction to Data Science	First/Second Semester	3-3-0	SW-Designated Courses
	Understanding & Application of Big Data	First/Second Semester	3-3-0	SW-Designated Courses
	Social Media Content Development	First/Second Semester	3-3-0	SW-Designated Courses
	Digital Content Production	First/Second Semester	3-3-0	SW-Designated Courses
	Algorithms & Computational Thinking	First/Second Semester	3-3-0	SW-Designated Courses
	Understanding of Next-Generation Computing Technologies	First/Second Semester	3-3-0	SW-Designated Courses
	Introduction to AI Algorithms	First/Second Semester	3-3-0	SW-Designated Courses/New
	Introduction to AI Coding	First/Second Semester	3-3-0	SW-Designated Courses/New
	Introduction to Generative AI	First/Second Semester	3-3-0	SW-Designated Courses/New
	AI Literacy and Culture	First/Second Semester	3-3-0	SW-Designated Courses/New
	Coexistence of Artificial Intelligence Robots and Humans	First/Second Semester	3-3-0	SW-Designated Courses/New
	Easy-to-Learn English	First/Second Semester	3-3-0	Formerly: Basic English
	Conversational English	First/Second Semester	3-3-0	
	Conversational English Composition	First/Second Semester	3-3-0	
	English and Multimedia	First/Second Semester	3-3-0	Formerly: English Reading Comprehension
	English Conversation	First/Second Semester	3-3-0	
	Elementary Spanish 2	First/Second Semester	3-3-0	Formerly: Conversational Spanish
	Elementary Spanish 1	First/Second Semester	3-3-0	Formerly: Elementary Spanish
	Elementary Japanese 2	First/Second Semester	3-3-0	Formerly: Conversational Japanese
	Elementary Japanese 1	First/Second Semester	3-3-0	Formerly: Elementary Japanese
	Elementary Chinese 2	First/Second Semester	3-3-0	Formerly: Conversational Chinese
	Elementary Chinese 1	First/Second Semester	3-3-0	Formerly: Elementary Chinese
	Elementary German 1	First/Second Semester	3-3-0	
	Elementary German 2	First/Second Semester	3-3-0	

Category		Course Title	Offered Semester	Credits–Lecture–Practice	Notes
		Elementary French 1	First/Second Semester	3-3-0	Formerly: Elementary French
		Elementary French 2	First/Second Semester	3-3-0	
		Korean Taught in English – Beginners	First Semester	3-3-0	
		English Learning with AI	First/Second Semester	3-3-0	
		Elementary Korean (Listening and Speaking)	First/Second Semester	3-3-0	New Course
		Elementary Korean (Writing)	First/Second Semester	3-3-0	New Course
		Elementary Korean (Reading)	First/Second Semester	3-3-0	New Course
		Intermediate Korean (Listening and Speaking)	First/Second Semester	3-3-0	New Course
		Intermediate Korean (Reading)	First/Second Semester	3-3-0	New Course
	Arts and Physical Education	Fashion & Self-Expression	First/Second Semester	3-3-0	Formerly: Contemporary Fashion
		Golf	First Semester	1-1-1	
		Understanding of Advertising	Second Semester	3-3-0	
		Health Stretching	First/Second Semester	1-1-1	
		Danso	First/Second Semester	1-1-1	
		Introductory Cultural Arts Education	Second Semester	2-2-0	
		Badminton	First/Second Semester	1-1-1	
		Understanding of Photography	Second Semester	3-3-0	
		Color and Design	First Semester	3-3-0	
Balanced General Education	Arts and Physical Education	Understanding of Leisure Sports in Human Life	First/Second Semester	3-3-0	
		Swimming	Second Semester	1-1-1	
		Sports & Healthy Living	First/Second Semester	3-3-0	
		History of Classical Music Literature through Film Making	Second Semester	3-3-0	
		Music & Drama: Musicals & Opera	First Semester	3-3-0	
		World Folk Dance	Second Semester	1-1-1	
		Table Tennis	First/Second Semester	1-1-1	
		Tennis	First/Second Semester	1-1-1	
		Pansori	First Semester	1-1-1	
		Bowling	First/Second Semester	1-1-1	Formerly: Basketball
		Cultural Well-Being Dance	First Semester	1-1-1	Formerly: Soccer
		Ballet Fitness	First Semester	1-1-1	
		Modern Society and Sports	Second Semester	3-3-0	
		Archery	First/Second Semester	1-1-1	
		Camping and Hiking	First/Second Semester	1-1-1	
		Understanding of Modern Design	First Semester	3-3-0	
		Ball Games	First/Second Semester	1-1-1	Formerly: Volleyball
		Understanding of Culture through Dance	First Semester	2-2-0	
		Dance & Creative Movement	Second Semester	2-1-2	
		Futsal	First/Second Semester	1-1-1	
		Contemporary Art Literature in Media	First Semester	3-3-0	
		Understanding & Production of Webtoons	Second Semester	3-2-2	
		Understanding of Popular Music (From Tin Pan Alley to K-Pop)	First/Second Semester	3-3-0	
		Self-Defense	First/Second Semester	1-1-1	
		Korean Traditional Archery Class	First/Second Semester	3-3-0	

Category		Course Title	Offered Semester	Credits–Lecture–Practice	Notes
		Movement Nori(Play) Therapy	First/Second Semester	3-3-0	
	Glocalization	Understanding of German Culture	Second Semester	3-3-0	
		Understanding of Cultural History	First/Second Semester	3-3-0	
		Cultural Anthropology of Travel	First/Second Semester	3-3-0	Formerly: Culture and Tourism
		Understanding of Latin American Culture	First/Second Semester	3-3-0	Formerly: Understanding of Spanish & Latin American Culture
		Understanding of Japanese Culture	First Semester	3-3-0	
		China Through Taste	First Semester	3-3-0	Formerly: Chinese Literature Journey
		Regional Literature & Cultural Content	First Semester	3-3-0	
		French Museum Journey	First/Second Semester	3-3-0	
		Window to French & European Cinema	First/Second Semester	3-3-0	
		Easy-to-Read English & American Literature	First/Second Semester	3-3-0	Formerly: Understanding of English & American Literature
		Anglo-American Culture & Global Media	First/Second Semester	3-3-0	Formerly: Understanding of English & American Literature
		Understanding of North Korea	First Semester	3-3-0	
		Local Culture through Geography	First Semester	3-3-0	
		War and Peace	Second Semester	3-3-0	Formerly: Peace & Unification of the Korean Peninsula
		K-Food: Smart Dining of Koreans	First Semester	3-3-0	
		Understanding of Eastern Art	First Semester	3-3-0	
		Understanding of Western Art	Second Semester	3-3-0	
		International Relations & Korea	First/Second Semester	3-3-0	
Balanced General Education	Glocalization	Municipal Administration & Innovation	First Semester	3-3-0	
		Basics of Glocalized Finance	First/Second Semester	3-3-0	
		Introductory Hanok	Second Semester	3-3-0	
		Geonji AI Liberal Arts Lecture	First/Second Semester	2-2-0	Formerly: Geonji Liberal Arts Lecture
		Globalization and Trade	Second Semester	3-3-0	
		Understanding of Leading Glocalized Enterprises	1First Semester	3-3-0	
		International Development Cooperation in Glocalized Era	1First Semester	3-3-0	
		Korean Studies in Glocalized Era (English)	2Second Semester	3-3-0	
		Internationalization & Multicultural Social Welfare	First Semester	3-3-0	
		Glocalized Culture & Entertainment	First/Second Semester	3-3-0	
		Global Social Change	First/Second Semester	3-3-0	
		Korea's Place in the World: Psychology & Society	First/Second Semester	3-3-0	
		Local Community Issues & Consensus-Building	Second Semester	3-3-0	
		Understanding of Global Politics	Second Semester	3-3-0	
		K-Fashion: Style & Trends	Second Semester	3-3-0	
		Lives & Literature of Local Writers	Second Semester	3-3-0	
		Society & Culture of the European Union	First Semester	3-3-0	
		Understanding of the History of Honam Region	First/Second Semester	3-3-0	

Category		Course Title	Offered Semester	Credits–Lecture–Practice	Notes
		Understanding of Spanish Culture	First/Second Semester	3-3-0	
		Northeast Asian Cultural Literature through Media	Second Semester	3-3-0	
		Understanding of French & African Culture	First/Second Semester	3-3-0	
		Science & Civilization in Korea	First/Second Semester	3-3-0	
		Introduction to Hallyu Content	First/Second Semester	3-3-0	New Course

3.2.1.3. Career

- A course designed to help first-year students develop career planning skills and self-directed career development competencies.

Category	Course Title	Offered Semester	Credits–Lecture–Practice	Notes
Career Development	College/Campus Life & Career Design	First Semester	1-1-0	

※ **General Education Course Sections Exclusively for International Students (Korean-Medium Instruction)**

- Only international students are eligible to register for these courses. The courses will be separately identified in the course registration system.
- These courses will be open for general enrollment, allowing international students to register freely.

Category	Field	Course Title	Credits–Lecture–Practice	No. fo Separate Sections
Basic General Education (5)	Basic Prerequisites	College Writing	3-3-0	2
	Basic Electives (Communication)	Understanding of the Classics	3-3-0	1
		Critical Thinking and Debate	3-3-0	1
	Basic Electives (Problem Solving)	Scientific Thinking and Civilization	3-3-0	1
		Statistical Thinking and Society	3-3-0	1
Balanced General Education (6)	Humanities & Culture	Introduction to Culture	3-3-0	1
	Glocal	International Relations and Korea	3-3-0	1
	Foreign Languages	English for International Students – Elementary	3-3-0	1
	Foreign Languages	Elementary Korean (Listening and Speaking)	3-3-0	1
	Foreign Languages	Elementary Korean (Writing)	3-3-0	1
	Foreign Languages	Elementary Korean (Reading)	3-3-0	1

※ **General Education Course Offered in English (English-Medium Instruction)**

- Available to both Korean and international students.
- These courses will be open for general enrollment, and students may register freely.
- (Except for designated courses offered by the Division of International Science & Engineering and the Glocal program)

Category	Field	Course Title	Credits–Lecture–Practice	No. fo Separate Sections
Balanced General Education (6)	Life and Society	Reading Contemporary Korean Society through Technology	3-3-0	1
	Nature and Science	Environment and Health in Modern Korea	3-3-0	1
	Glocal	Science and Civilization in Korea	3-3-0	1
	Glocal	Introduction to Korean Wave Content	3-3-0	2
	Glocal	Glocal Design Special Lecture (English)	3-3-0	1
	Arts & Physical Education	Korean Traditional Archery Class	3-3-0	1
	Arts & Physical Education	Movement Nori (Play) Therapy	3-3-0	1
	Arts & Physical Education	Music Appreciation: Musicals & Opera	3-3-0	1

3.2.2. General Education Course Offerings for the 2025 Academic Year

3.2.2.1. Basic General Education

- An area of study designed to cultivate the basic knowledge and intellectual skills required for university education

Category			Course Title	Offered Semester	Credits–Lecture–Practice	Notes
Basic General Education	Basic Prerequisites		College Writing	First/ Second Semesters	3-3-0	
	Basic Elective	Communication	Understanding of the Classics	First/ Second Semesters	3-3-0	Formerly: Classics Literature
			Critical Thinking and Debate	First/ Second Semesters	3-3-0	
		Problem Solving	Scientific Thinking & Civilization	First/ Second Semesters	3-3-0	
			Statistical Thinking & Society	First/ Second Semesters	3-3-0	

3.2.2.2. Balanced General Education

- This area provides students with an in-depth understanding of diverse academic disciplines, enabling them to understand various issues and phenomena that may arise in each field and to develop comprehensive judgment skills.

Category			Course Title	Offered Semester	Credits–Lecture–Practice	Notes
Balanced General Education	Humanities & Culture		Understanding of Ethics	First/Second Semester	3-3-0	
			Understanding of Culture	First/ Second Semester	3-3-0	
			Understanding of Korean History	First/Second Semester	3-3-0	
			Understanding of Asian History	First/Second Semester	3-3-0	
			Understanding of Western History	First/Second Semester	3-3-0	
			Understanding of Philosophy	First/Second Semester	3-3-0	
			Korean Literature & Cultural Phenomena	First/Second Semester	3-3-0	
			Understanding of Art & Literature	First/Second Semester	3-3-0	
			4The Fourth Industrial Revolution & Digital Literacy	First/Second Semester	3-3-0	
			Understanding of Archaeology	First/Second Semester	3-3-0	
			Understanding of Logical Reasoning	Second Semester	3-3-0	
			Bestsellers & Cultural Phenomena	Second Semester	3-3-0	Formerly: Reading and Life
			Understanding of Eastern Thought	Second Semester	3-3-0	
			Practical Chinese Characters & Classical Idioms	First Semester	3-3-0	
			Public Language & Social Life	First Semester	3-3-0	Formerly: Language and Mass Media
			Understanding of Film Making	First/Second Semester	3-3-0	
			Understanding of Humanity & Civilization	First/Second Semester	3-3-0	
Balanced General Education	Humanities & Culture		History Through Historical Figures	Second Semester	3-3-0	
			Understanding of Korean Thought	First Semester	3-3-0	
			Understanding of Korean Popular Narrative Genres	First/Second Semester	3-3-0	Formerly: Understanding of Modern Korean Literature
			Conversational Skills & Leadership	Second Semester	3-3-0	
			Self-Development & Leadership	Second Semester	3-3-0	
			Understanding of Traditional & Contemporary Arts	First Semester	2-2-0	Formerly: Communication Techniques
	Life and Society		Understanding of Economics	First/Second Semester	3-3-0	
			Invitation to Sociology	First/Second Semester	3-3-0	

Category	Course Title	Offered Semester	Credits–Lecture–Practice	Notes
	Understanding of Political Science	First/Second Semester	3-3-0	
	Introductory Psychology	First/Second Semester	3-3-0	
	Understanding of Law	First/Second Semester	3-3-0	
	Understanding of Public Administration	First/Second Semester	3-3-0	
	Understanding of Business Administration	First/Second Semester	3-3-0	Formerly: Understanding of Business & Startups
	Marriage & Family Relationships	First Semester	3-3-0	
	Public Enterprises & Local Human Resources	Second Semester	3-3-0	
	Logical Reasoning and Law	First Semester	3-3-0	
	Mass Communication & Popular Culture	First/Second Semester	3-3-0	
	Understanding of Social Welfare	First/Second Semester	3-3-0	
	Self-Expression & Speech Strategies	First Semester	3-3-0	
	Social Conflicts & Communication	First Semester	2-2-0	Formerly: Communication Studies
	Understanding of Human Rights	First/ Second Semester	3-3-0	
	Gender and Society	First/Second Semester	3-3-0	
	Death and Trauma	Second Semester	3-3-0	
	Psychology of Happiness	First/Second Semester	3-3-0	
	Sociology of Environment & Ecology	Second Semester	3-3-0	
	Contracts and Law	Second Semester	3-3-0	
	Human Life and Law	First Semester	3-3-0	
	Human Life and Self-Healing	Second Semester	3-3-0	
	Media & Marketing Communication	First/Second Semester	3-3-0	
	Consumers and Market Forces	Second Semester	3-3-0	
	Understanding of International Trade	First/Second Semester	3-3-0	
	Understanding of Accounting	First/Second Semester	3-3-0	
	Food and Humanity	Second Semester	3-3-0	
	Welfare Service 1	First/Second Semester	1-1-0	
	Welfare Service 2	First/Second Semester	1-1-0	
	Startup & Entrepreneurship	First Semester	3-3-0	
	Startup Business Models	First/Second Semester	3-3-0	
	Reading Contemporary Korean Society through Technology	First/Second Semester	3-3-0	New Course
	Trends and Luxury	Second Semester	3-3-0	New Course
Nature and Science	Physics in Human Life	First/Second Semester	3-3-0	
	Chemistry in Human Life	First/Second Semester	3-3-0	
	Basic Biology	First/Second Semester	3-3-0	
	Earth Sciences & Environment in Human Life	First/Second Semester	3-3-0	
Balanced General Education	Understanding of the History of Science	First/Second Semester	3-3-0	
	Mathematics 1	First Semester	3-3-0	
	Mathematics 2	Second Semester	3-3-0	
	General Physics 1	First/Second Semester	3-3-0	
	General Physics Lab 1	First/Second Semester	1-0-2	
	General Physics 2	First/Second Semester	3-3-0	

Category	Course Title	Offered Semester	Credits–Lecture–Practice	Notes
	General Physics Lab 2	First/Second Semester	1-0-2	
	General Chemistry 1	First/Second Semester	3-3-0	
	General Chemistry Lab 1	First/Second Semester	1-0-2	
	General Chemistry 2	First/Second Semester	3-3-0	
	General Chemistry Lab 2	First/Second Semester	1-0-2	
	General Biology and Lab 1	First/Second Semester	3-2-2	
	General Biology and Lab 2	First/Second Semester	3-2-2	
	General Earth & Environmental Sciences 1	First/Second Semester	3-0-0	Formerly: General Earth & Environmental Sciences with Lab 1
	General Earth & Environmental Sciences 2	First/Second Semester	3-0-0	Formerly: General Earth & Environmental Sciences with Lab 2
	The Fourth Industrial Revolution & Creativity Development	First/Second Semester	3-3-0	
	Stories of Insects	First Semester	3-3-0	
	Science, Technology & Cultural Imagination	First/Second Semester	3-3-0	
	Science Studies & the Future of Humanity	First/Second Semester	3-3-0	Formerly: Science, Technology & the Future of Humanity
	Global Engineering Ethics	First Semester	3-3-0	
	Basic Physics	First Semester	3-3-0	
	Basic Earth & Environmental Sciences	Second Semester	3-3-0	
	Basic Chemistry	First/Second Semester	3-3-0	
	Wood and Human Life	First Semester	3-3-0	
	Life Sciences in Human Life	First Semester	3-3-0	
	Environment in Human Life	First/Second Semester	3-3-0	
	General Physics and Lab 1	First Semester	3-2-2	
	General Physics and Lab 2	Second Semester	3-2-2	
	General Earth Science & Lab 1	First Semester	3-2-2	
	General Earth Science & Lab 2	Second Semester	3-2-2	
	General Chemistry & Lab 1	First Semester	3-2-2	
	General Chemistry & Lab 2	Second Semester	3-2-2	
	Engineering Mathematics 1	First Semester	3-3-0	
	Engineering Mathematics 2	Second Semester	3-3-0	
	Forest and Human Culture	First/Second Semester	3-3-0	
	Mysteries of the Universe & Climate Change	First Semester	3-3-0	
	Modern Dietary Life	Second Semester	3-3-0	
	Scientific Understanding of Sexuality	First/Second Semester	3-3-0	
	Infectious Diseases & Evolution of Human Civilization	First/Second Semester	3-3-0	New Course
	Modern Nuclear Science Development & Future Technologies: „Nuclear Science, Radiation, & Plasma	First/Second Semester	3-3-0	New Course
	Medicine and Health	Second Semester	3-3-0	New Course
	Basic Organic Chemistry	Second Semester	3-3-0	
Balanced General Education	Flowers and Human Life	Second Semester	3-3-0	
	Understanding of Landscape Architecture	First Semester	3-3-0	
	General Biology	First/Second Semester	3-3-0	New Course

Category		Course Title	Offered Semester	Credits–Lecture–Practice	Notes	
		General Biology Lab	First/Second Semester	1-0-2	New Course	
		Environment & Health in Modern Korea	First/Second Semester	3-3-0	New Course	
	SW	Modern Society & Big Data Analysis	First/Second Semester	3-3-0	SW-Designated Courses	
		Computer Science & Future Humanities	First/Second Semester	3-3-0	SW-Designated Courses	
		Introduction to Web Programming	First/Second Semester	3-3-0	SW-Designated Courses	
		Understanding of Artificial Intelligence	First/ Second Semester	3-3-0	SW-Designated Courses	
		Computer Science & Coding	First/Second Semester	3-3-0	SW-Designated Courses	
		CIntroduction to C Programming	First/ Second Semester	3-3-0	SW-Designated Courses	
		Introduction to Data Science	First/Second Semester	3-3-0	SW-Designated Courses	
		Understanding & Application of Big Data	First/Second Semester	3-3-0	SW-Designated Courses	
		Social Media Content Development	First/Second Semester	3-3-0	SW-Designated Courses	
		Digital Content Production	First/Second Semester	3-3-0	SW-Designated Courses	
		Algorithms & Computational Thinking	First/Second Semester	3-3-0	SW-Designated Courses	
		Understanding of Next-Generation Computing Technologies	First/Second Semester	3-3-0	SW-Designated Courses/New	
		Foreign Languages	Easy-to-Learn English	First/Second Semester	3-3-0	Formerly: Basic English
			Conversational English	First/Second Semester	3-3-0	
	Conversational English Composition		First/Second Semester	3-3-0		
	English and Multimedia		First/Second Semester	3-3-0	Formerly: English Reading Comprehension	
	English Conversation		First/Second Semester	3-3-0		
	Elementary Spanish 2		First/Second Semester	3-3-0	Formerly: Conversational Spanish	
	Elementary Spanish 1		First/Second Semester	3-3-0	Formerly: Elementary Spanish	
	Elementary Japanese 2		First/Second Semester	3-3-0	Formerly: Conversational Japanese	
	Elementary Japanese 1		First/Second Semester	3-3-0	Formerly: Elementary Japanese	
	Elementary Chinese 2		First/Second Semester	3-3-0	Formerly: Conversational Chinese	
	Elementary Chinese 1		First/Second Semester	3-3-0	Formerly: Elementary Chinese	
	Elementary German 1		First/Second Semester	3-3-0		
	Elementary German 2		First/Second Semester	3-3-0		
	Elementary French 1		First/Second Semester	3-3-0	Formerly: Elementary French	
	Elementary French 2		First/Second Semester	3-3-0	New Course	
	Korean Taught in English – Beginners		First Semester	3-3-0	New Course	
	English Learning with AI		First/Second Semester	3-3-0	New Course	
	Arts and Physical Education		Fashion & Self-Expression	First Semester	3-3-0	Formerly: Contemporary Fashion
		Golf	First/Second Semester	1-1-1		

Category	Course Title	Offered Semester	Credits–Lecture–Practice	Notes
	Understanding of Advertising	Second Semester	3-3-0	
	Health Stretching	First/Second Semester	1-1-1	
	Danso	First/Second Semester	1-1-1	
	Introductory Cultural Arts Education	Second Semester	2-2-0	
	Badminton	First/Second Semester	1-1-1	
	Understanding of Photography	Second Semester	3-3-0	
	Color and Design	First Semester	3-3-0	
Balanced General Education	Understanding of Leisure Sports in Human Life	First/Second Semester	3-3-0	
	Swimming	Second Semester	1-1-1	
	Sports & Healthy Living	First/Second Semester	3-3-0	
	History of Classical Music Literature through Film Making	Second Semester	3-3-0	
	Music & Drama: Musicals & Opera	First Semester	3-3-0	
	World Folk Dance	Second Semester	1-1-1	
	Table Tennis	First/Second Semester	1-1-1	
	Tennis	First/Second Semester	1-1-1	
	Pansori	First Semester	1-1-1	
	Bowling	First/Second Semester	1-1-1	Formerly: Basketball
	Cultural Well-Being Dance	First Semester	1-1-1	Formerly: Soccer
	Ballet Fitness	First Semester	1-1-1	
	Modern Society and Sports	Second Semester	3-3-0	
	Archery	First/Second Semester	1-1-1	
	Camping and Hiking	First/Second Semester	1-1-1	
	Understanding of Modern Design	First Semester	3-3-0	
	Ball Games	First/Second Semester	1-1-1	Formerly: Volleyball
	Understanding of Culture through Dance	First Semester	2-2-0	New Course
	Dance & Creative Movement	Second Semester	2-1-2	New Course
	Futsal	First/Second Semester	1-1-1	New Course
	Contemporary Art Literature in Media	First Semester	3-3-0	New Course
	Understanding & Production of Webtoons	Second Semester	3-2-2	New Course
	Understanding of Popular Music (From Tin Pan Alley to K-Pop)	First/Second Semester	3-3-0	New Course
	Self-Defense	First/Second Semester	1-1-1	New Course
	Korean Traditional Archery Class	First/Second Semester	3-3-0	New Course
	Movement Nori(Play) Therapy	First/Second Semester	3-3-0	New Course
	Understanding of German Culture	Second Semester	3-3-0	
	Understanding of Cultural History	First/Second Semester	3-3-0	
	Cultural Anthropology of Travel	First/Second Semester	3-3-0	Formerly: Culture and Tourism
	Understanding of Latin American Culture	First/Second Semester	3-3-0	Formerly: Understanding of Spanish & Latin American Culture
	Understanding of Japanese Culture	First Semester	3-3-0	
	China Through Taste	First Semester	3-3-0	Formerly: Chinese Literature Journey
	Regional Literature & Cultural Content	First Semester	3-3-0	

Category	Course Title	Offered Semester	Credits–Lecture–Practice	Notes
	French Museum Journey	First/Second Semester	3-3-0	
	Window to French & European Cinema	First/Second Semester	3-3-0	
	Easy-to-Read English & American Literature	First/Second Semester	3-3-0	Formerly: Understanding of English & American Literature
	Anglo-American Culture & Global Media	First/Second Semester	3-3-0	Formerly: Understanding of English & American Literature
	Understanding of North Korea	First Semester	3-3-0	
	Local Culture through Geography	First Semester	3-3-0	
	War and Peace	Second Semester	3-3-0	Formerly: Peace & Unification of the Korean Peninsula
	K-Food: Smart Dining of Koreans	First Semester	3-3-0	
	Understanding of Eastern Art	First Semester	3-3-0	
	Understanding of Western Art	Second Semester	3-3-0	
	International Relations & Korea	First/Second Semester	3-3-0	
Balanced General Education	Municipal Administration & Innovation	First Semester	3-3-0	
	Basics of Globalized Finance	First/Second Semester	3-3-0	
	Introductory Hanok	Second Semester	3-3-0	
	Geonji Liberal Arts Lecture	First/Second Semester	2-2-0	
	Globalization and Trade	Second Semester	3-3-0	New Course
	Understanding of Leading Globalized Enterprises	1First Semester	3-3-0	New Course
	International Development Cooperation in Globalized Era	1First Semester	3-3-0	New Course
	Korean Studies in Globalized Era (English)	2Second Semester	3-3-0	New Course
	Internationalization & Multicultural Social Welfare	First Semester	3-3-0	New Course
	Globalized Culture & Entertainment	First/Second Semester	3-3-0	New Course
	Global Social Change	First/Second Semester	3-3-0	New Course
	Korea's Place in the World: Psychology & Society	First/Second Semester	3-3-0	New Course
	Local Community Issues & Consensus-Building	Second Semester	3-3-0	New Course
	Understanding of Global Politics	Second Semester	3-3-0	New Course
	K-Fashion: Style & Trends	Second Semester	3-3-0	New Course
	Lives & Literature of Local Writers	Second Semester	3-3-0	New Course
	Society & Culture of the European Union	First Semester	3-3-0	New Course
	Understanding of the History of Honam Region	First/Second Semester	3-3-0	New Course
	Understanding of Spanish Culture	First/Second Semester	3-3-0	New Course
	Northeast Asian Cultural Literature through Media	Second Semester	3-3-0	
	Understanding of French & African Culture	First/Second Semester	3-3-0	New Course
	Science & Civilization in Korea	First/Second Semester	3-3-0	New Course

3.2.2.3. Career

- Courses designed to foster career design and self-directed career development skills for first-year students

Category	Course Title	Offered Semester	Credits–Lecture–Practice	Notes
Career Development	College/Campus Life & Career Design	First Semester	1-1-0	

4.1. General Education Courses (Contact your department or the Office of Educational Innovation ☎270-4276)

- 4.1.1. The General Education curriculum, which is revised annually, applies to students admitted in the corresponding academic year. General Education Credit requirements are based on your year of admission. Therefore, you are advised to check the curriculum and requirements applicable to your year of admission and affiliated department before registering.
- 4.1.2. Due to the revisions to the General Education curriculum in 2020 and 2025, the area of study and completion categories may vary depending on your year of admission. (Please check the General Education Area History in JUMP before registering for courses.)
- 4.1.3. General Education courses completed at partner universities will not be assigned to any specific General Education area but will count toward your General Education credits.
- 4.1.4. Credits exceeding the maximum recognized General Education credits will not be counted toward graduation credits.
- 4.1.5 Students admitted in 2023 or later must complete at least 3 credits from the designated Software General Education courses: Computer Science & Coding, Introduction to Web Programming, Introduction to Artificial Intelligence, Modern Society & Big Data Analysis, Introduction to C Programming, Understanding and Application of Big Data, Introduction to Data Science, Digital Content Production, Algorithms & Step-by-Step Thinking, Social Media Content Development, Computer Science & Future Humanities, Understanding of Next-Generation Computing Technologies, Introduction to AI Algorithms, Introduction to AI Coding, Introduction to Generative AI, AI Literacy and Culture, and Coexistence of Humans and AI Robots.

4.2. Major Courses (Department office or Academic Affairs Office ☎270-2084)

- 4.2.1. The revised major curriculum applies to new and current students, but if students admitted before the revision year complete the revised curriculum, it will be recognized as major credits.
- 4.2.2. Major credits requirements are determined based on your year of admission. However, any major-related prerequisite courses (Major Requirements) completed before a curriculum revision will be counted as Major Requirements, and any shortfall in required major credits can be fulfilled by taking the designated Major Requirements in the revised curriculum. Also, if a course designated as a Major Requirement in your admission-year curriculum was changed to a Major Elective due to a curriculum revision, its classification may be changed back and counted as a Major Requirement.
- 4.2.3. To complete a major, students must earn at least the number of major credits specified in the graduation credit table.
- 4.2.4. The completion requirement of an intensive major program is recognized when a student's earned major credits exceed the minimum required major credits for graduation by 21 credits or more.
- 4.2.5. For students admitted in 2008 onward, those who do not pursue a double (minor) major or an interdisciplinary major must complete an intensive major program by earning at least 63 major credits in their primary major.
- 4.2.6. For students admitted in 2008 onward, those completing a double (minor) major or interdisciplinary major must earn at least 42 credits, the minimum required for each department (major).
- 4.2.7. For students admitted in 2008 onward, if they withdraw from a double (minor) major or interdisciplinary major partway, they must complete at least 63 credits under the intensive major program track.
- 4.2.8. For students admitted in 2012 onward, to ensure excellence in the major curriculum and systematic course completion, they must follow the prerequisite and sequential course completion structures designated by each department or major.

4.2.9. The academic classification for courses completed at a partner university shall be determined by the student's division (department).

4.3. Double Major (Department office or Academic Affairs Office ☎270-2084)

4.3.1. Within the period of enrollment, students may pursue a double major in any department (major) to which the minimum required major credits system applies. Those who have completed a double major will have it indicated on their diploma and academic record and will be awarded the degree for the double major simultaneously.

4.3.2. The number of students accepted for a double major will be determined by each department (major) based on available capacity, and applications for a double major may be submitted after the first semester of the second year.

4.3.3. Students may not choose the Department of Nursing, Department of Pharmacy, or the Colleges of Medicine, Dentistry, or Veterinary Medicine as a double major. Other departments may select students based on separate criteria established by the department concerned.

4.3.4. Credits earned for a double major shall be the prescribed credits for the prerequisite and elective courses in the major concerned. If a student withdraws from the double major program partway through, any earned credits in their former double major may be recognized as general elective credits.

4.3.5. If a course completed in the primary major is the same as or similar to a prerequisite course in the double (interdisciplinary/convergence) major, it will be recognized as having been completed for the double (interdisciplinary/convergence) major. However, for the purpose of calculating graduation credits, up to 15 credits may be double-counted if the double (interdisciplinary/convergence) major consists of 42 credits or more, and up to 12 credits if it consists of 36 credits.

4.3.6. If a course completed for a double major is the same as or similar to a prerequisite course in an interdisciplinary/convergence major, it will be recognized as fulfilling the credit requirement for the said major. In this case, up to 15 credits can be recognized if the interdisciplinary/convergence major consists of 42 credits or more, and up to 12 credits if it consists of 36 credits.

4.3.7. If a course completed for a double (interdisciplinary/convergence) major is the same as or similar to a prerequisite course in a minor, up to 9 credits can be recognized as fulfilling the credit requirement for the said minor.

4.3.8. A course completed as a general elective prior to the approval of a double major may be recognized as a major course in the double major after approval. (After receiving approval, students must complete and submit a course classification change form to the administrative office of their primary major's college)

4.3.9. Double major students who are also completing the Teacher Certification Program must complete at least 50 major credits in their double major department (including 21 credits needed for both prerequisite and basic courses, and 8 credits in the subject education area).

4.3.10. Applications for a double major must be submitted online through the Oasis system during the designated period.

4.3.11. Students who wish to withdraw from a double major must apply online through the Oasis system, print out the withdrawal form, and submit it to the administrative office of their double major's college. If a double major is not completed, graduation from the primary major is also not possible.

4.4. Minor (Department office or Academic Affairs Office ☎270-2084)

- 4.4.1. If a student earns at least 21 credits from major courses in the department of their intended minor, they will be recognized as having completed the minor, and have this indicated on their graduation certificate and academic record. If a student withdraws from the minor partway through, any earned credits in their former minor may be counted as General Elective credits.
- 4.4.2. A minor may be applied for from the first semester of the second year onward. Nursing, Pharmacy, and Medicine, Dentistry, and Veterinary Medicine majors cannot be selected as minors, and students may not apply for a minor in their own department. However, each department in the College of Education may be chosen as a minor only by students within the College of Education.
- 4.4.3. If courses completed for the primary major are the same as or similar to those taken for the minor, they will be recognized as minor courses. In such a case, up to 9 credits may be double-counted toward both the primary major and the minor when calculating total graduation credits.
- 4.4.4. If courses completed for a minor are the same as or similar to those required for a double major, interdisciplinary major, or convergence major, they will be recognized as fulfilling the credit requirements for the double, interdisciplinary, or convergence major.

4.5. Recognition of General Elective Credits

- 4.5.1. Credits earned by taking major courses (including Teacher Certification Program courses) from other divisions (departments) will be recognized as General Elective credits. However, if a course offered by another division (department) has been designated as a major course through prior consultation between divisions (departments), it will be recognized as a major credit.
- 4.5.2. Students with excellent grades who have completed six semesters may take up to 9 credits of graduate-level courses in the same major, which will be recognized as General Elective credits.
- 4.5.3. ROTC cadets may earn up to 12 credits through the military education program, and these credits may be recognized as General Elective credits.
- 4.5.4. Courses completed as part of the Teacher Certification Program may be recognized as General Elective credits.
- 4.5.5. The classification of course credits earned at partner universities is determined by the student's division (department).

4.6. Credits will not be recognized for duplicate completion of the same course, regardless of course classification. |

- 4.6.1. Graduate students may not receive credit for duplicate completion of the same course completed across different graduate schools (e.g., a general graduate student taking the same course offered in a professional graduate school, or vice versa).

4.7. Repeating Courses (grades for these courses are limited to a maximum of A0)

- 4.7.1. Courses completed at our university may only be repeated at our university. (Courses completed at another university must be repeated at that university.) For courses to be repeated, the original course classification, course title, credits, and grade will be deleted, and the original grade will not be included in the GPA calculation.
- 4.7.2. However, academic warnings will remain valid even if grades are improved through repeated completion.
- 4.7.3. When repeating a course, students must register online and click the Repeat button themselves during course registration.
- 4.7.4. Due to the update of identical/equivalent course data, students admitted before the 2003 academic year must consult their affiliated division (department) office to repeat courses completed prior to 2003.

4.8. Welfare Service Courses (Welfare Service Center ☎270-3004)

4.8.1. Application Period: You must apply during the designated period (announced in the academic notices before the start of each semester).

4.8.2. Application Method: After checking the academic schedule in the campus announcements, register through the “JUMP System Course Registration (Social Service)” menu.

※ If you do not complete the character development program, your course registration will not be finalized and you will not be able to complete the course.

4.8.3. Eligibility: Undergraduate students enrolled at this university.

4.8.4. Required Completion Hours: You must complete at least 30 hours of welfare service per semester.

※ Only volunteer activities performed during the designated activity period of each semester and recognized under the relevant guidelines will be accepted.

4.8.5. Credits Earned: You may earn 1 credit per semester (up to 2 credits/counted as General Education). These credits may be registered in addition to the maximum credit limit for course registration; however, they are not counted toward the minimum credit requirement for course registration.

4.8.6. Credit Recognition

Course Category	Course Title	Credits–Lecture–Practicum
General Electives	Welfare Service 1	1-0-2
	Welfare Service 2	1-0-2

※ Students admitted before 2017(except for certain departments) may be exempted from the Social Service course requirement in the Basic Education area. Any shortage of General Education credits resulting from the exemption must be made up by completing additional General Education courses.

4.9. “Completion of “Industry–Academia Cooperative Field Training” (Field Training Support Center ☎219-5329)

4.9.1. Application Period: You must apply during the designated period (announced about one month before each semester on the website, etc.)

4.9.2. Course

Category		Field Training Courses		Training Period	Recognized Credits	Completion Category		
Industry–Academia Cooperation Field Training	Seasonal Program	Standard Industry–Academia Cooperative Field Training 1	1-1	1	3 credits	General Electives	Not available to be completed by students in their final semester before graduation due to grade processing issues	
			1-2					
			1-3					
		Self-Directed Industry–Academia Cooperative Field Training 1	1-4					1-1
			1-2					
			1-3					
			Standard Industry–Academia Cooperative Field Training 2					1-4
		2-1						
		2-2						
		2-3						
		2-4						
		2-1						
		2-2						
		2-3						
		2-4						
		Self-Directed Industry–Academia Cooperative Field Training 2	2-1	2-2				
	2-2							
	2-3							
	2-4							
	Semester Program	Standard Industry–Academia Cooperative Field Training 3	3-1	8	8 credits		Only for students in study-abroad program-linked courses	
			3-2					
			3-1					
			3-2					
		Standard Industry–Academia Cooperative Field Training 4	4-1	15 weeks	18 credits			
			4-2					
			4-1					
			4-2					
		Self-Directed Industry–Academia Cooperative Field Training 4	4-1	5-1				
4-2								
5-2								
5-1								
Standard Industry–Academia Cooperative Field Training 5	5-1	8	9 credits	Only if it is discontinued depending on circumstances				
	5-2							
	5-1							
	5-2							

※ Grounds for discontinuing Industry–Academia Cooperative Field Training 5 are limited to reasons recognized under the “Jeonbuk National University Industry–Academia Cooperative Field Training Operation Guidelines.”

4.9.3. ① Only enrolled students who have completed registration for the semester may apply for field training.

② Students in their final semester before graduation (including graduation deferment students and those unable to graduate) cannot complete seasonal field training due to grade processing issues before graduation.

③ The competent department may restrict eligibility to apply based on the workload of the training institution and the student’s prior application history.

④ Field training must be conducted in the same semester in which credits are earned. Training conducted in previous semesters cannot be applied for.

⑤ Field training credits cannot be earned concurrently with other regular courses, welfare service, study-abroad programs, or other field training-related courses. However, major-related prerequisite career design courses during regular semesters are an exception.

4.9.4. How to Apply: Submit your application for the Field Training Program through the Field Training Support Center website (<http://fieldwork.jbnu.ac.kr>), where applicants will be selected.

4.9.5. Completion Hours: Field training consist of 8 hours per day and 40 hours per week, and must be conducted continuously for a minimum of one month (at least 160 hours).

4.9.6. Credits Earned: Up to 39 credits can be earned through Industry–Academia Cooperative Field Training. Field training credits cannot be double-counted with other courses in the same semester. However, for students who complete field training in a university-run company, a portion of credits (up to one-fourth of the graduation requirement) may be recognized.

4.10. “Completion of Online Courses” (Academic Support Office ☎270-2102 / Office of Educational Innovation ☎270-4279)

4.10.1. Online Courses of Our University: Online courses offered by our university (including real-time video lectures, blended learning, and flipped learning) must be registered through Oasis during the regular course registration period.

4.10.2. Online Courses of Partner Universities: Online courses offered by our university for exchange purposes (including real-time video lectures, blended learning, and flipped learning) must be registered through Oasis during the regular registration period, and students will take the course through the partner university’s (or institution’s) platform.

4.10.3. Students may not exceed their maximum credit limit when applying for credit exchange.
(e.g., Maximum limit: 18 credits — Our university 15 credits + Partner university 3 credits)

4.10.4. Undergraduate students may take up to 6 credits of online courses per semester. Graduate students may complete up to 50% of the credits required for graduation or completion through online courses.

4.10.5. Online Courses of Our University: Students may register for JBNU online courses through JUMP during the course registration period. Classes are delivered through Jeonbuk National University LMS 3.0 (<http://lms.jbnu.ac.kr>). The procedure for using LMS 3.0 is the same as that for JUMP. For information on course orientation and other academic notices, please refer to the university website.

4.11. Employment-Related Courses (Employment and Career Support Division ☎270-4833)

4.11.1. Application Period: For regular semester and seasonal semester courses, you must register through the JUMP System during the university’s course registration period.

4.11.2 Course Title

Category	Employment-Related Courses	Number of Sections	Offered Semester	Recognized Credits	Students Eligible to Register	Notes
General Electives	Career Development & Employment Strategies	1-1	Regular Semester	2 credits	3rd/4th-Year Students	Renamed from “Employment Practice Strategies 1”
		1-2				
	Employment Practice 1 (Application Documents)	1	Seasonal Semester	1 credit	3rd/4th-Year Students	Renamed from “Employment Practice Strategies 2”
	Employment Practice 2 (NCS/Personality Test)	1	Seasonal Semester	1 credit	3rd/4th-Year Students	Renamed from “Understanding of Companies”
	Employment Practice 3 (Interview)	1	Seasonal Semester	1 credit	3rd/4th-Year Students	Renamed from “Job Analysis of Enterprises”

4.11.3. Identical/Equivalent Courses

* List of Identical Courses (Credits will not be recognized if identical courses are registered for.)

Current Course Title\	Number of Sections	Course Title								Notes
		2012	2013	2014		2015		2016–2018	2019	
				First Semester	Second Semester	First Semester	Second Semester			
Career Development & Employment Strategies [General Electives]	1-1	Modern Society & Vocational Perspectives [General Education]	Employment Practice Strategies 1						1-1, 1-2, 1-3, Recognized as identical courses	
	1-2									
	1-3		-	Employment Practice Strategies 1	-					
Employment Practice 2 (NCS/Personality Test) [General Electives]	1-1	Understanding of Small & Medium-Sized Enterprises	Understanding of Enterprises		-		Understanding of Enterprises	Understanding of Enterprises	1-1, 1-2, Recognized as identical courses	
	1-2	-			Understanding of Enterprises		Understanding of Enterprises	-		
Employment Practice 1 (Application Documents) [General Electives]	1-1	-		Employment Practice Strategies 2					1-1, Recognized as identical courses	
Employment Practice 3 (Interview) [General Electives]	1-1	-		Job Analysis of Enterprises					1-1, Recognized as identical courses	

※ Students who previously completed “Modern Society and Vocational Perspectives” will not receive credits again if they take Career Development and Employment Strategies. Likewise, those who completed Understanding of Small & Medium-Sized Enterprises will not receive credits again if they take Employment Practice 2 (NCS/Personality Test), as these are treated as identical courses.

* Equivalent Courses for Students Who Have Not Completed Existing Employment-Related Courses

- Students who received a fail grade for the previous General Education credit will receive a pass when repeating it as General Education. However, students who already received a pass under General Education will not have credits recognized if they take the same course again as General Elective. (Credits will not be recognized for identical courses registered for.)

Previous Equivalent Courses	Equivalent Courses	Category
Modern Society & Vocational Perspectives	Startup & Entrepreneurship	General Education
Understanding of Small & Medium-Sized Enterprises	Startup & Entrepreneurship	General Education
Career Design	General Elective - Career Development & Employment Strategies, Employment Practice 1(Application Documents), Employment Practice 2 (NCS/Personality Test), Employment Practice 3(Interview)	General Education/General Elective
Women's Careers & Career Development	General Elective - Career Development & Employment Strategies	General Electives
Debate & Interview Practice	General Elective - Career Development & Employment Strategies	General Education

4.11.4. Application Location: You must register in the same way as general courses

4.11.5. Eligibility: **Enrolled students eligible for each course**

4.11.6. Required Completion Hours: Courses offered during regular semesters are worth 2 credits and require attendance for 15 weeks (2 hours per week). Courses offered during seasonal semesters are worth 1 credit.

4.11.7. Employment-related courses are included in the minimum and maximum credit limits per semester.

4.11.8. The grading method for employment-related courses has been changed from pass/fail to absolute grading.

5.1. Exams

To evaluate students' academic performance in each course, a midterm examination and a final examination are administered each semester. Additional examinations may also be conducted when necessary.

5.2. Early Exams

If a student has attended at least three-fourths of total class hours for a course but cannot take the final exam due to military enlistment, pregnancy, childbirth, or childcare, they may take an early exam with the dean's approval.

5.3. Grades for Insufficient Attendance

Students whose attendance for a course is less than three-fourths of total class hours in a semester may not take the final exam. If they do so, it will be scored as zero.

5.4. Academic Performance Evaluation

A passing grade is D or higher (60 out of 100 points). However, students who miss regular exams or do not meet attendance requirements will receive an F even if their score is above a D. [*For graduate schools, a C or higher is recognized as passing.]

5.5. Grade Classification

Grades for each course are classified as follows and are recorded as grade points.

Grade	Grade Point	Note (Based on 100-Point Scale)	Grade	Grade Point	Note (Based on 100-Point Scale)	Grade	Grade Point	Note (Based on 100-Point Scale)
A+	4.5	95 ~ 100	B	3.0	80 ~ 84	D+	1.5	65 ~ 69
A	4.0	90 ~ 94	C+	2.5	75 ~ 79	D	1.0	60 ~ 64
B+	3.5	85 ~ 89	C	2.0	70 ~ 74	F	0	Below 60 points

5.6. Evaluation Method

5.6.1 Grading (JBNU Grading Guidelines Articles 2-4)

5.6.1.1 Grading Method

- ① Course grades are classified into Relative Grading I, Relative Grading II, Relative Grading III, and Absolute Grading.
- ② As a rule, General Education courses, Teacher Certification courses, and General Elective courses are graded using Relative Grading I.
- ③ For major courses, the department chair or major coordinator designates the grading method according to the bylaws or detailed rules of the department and major; within the same department or major, the method must be applied consistently by course.

5.6.1.2. Absolute Grading

- ① The department chair or major coordinator may designate courses for Absolute Grading, depending on the course characteristics.
 - ② The following courses and students may be graded on an Absolute Grading basis:
 1. Military Science courses; pure lab, practice, performance, or training courses
 2. General Elective courses offered by on-campus units other than divisions (departments) (excluding General Elective courses offered by the Office of Educational Innovation)
 3. Courses originally designated for Relative Grading (on a curve) but having 20 or fewer students at the end of the semester (excluding the students listed below):
 - a. International students, students with special educational needs, domestic or international exchange students, part-time students, honorary student (auditor), and students repeating the course
 - b. Graduate students taking undergraduate prerequisite courses
 4. International students, students with special educational needs, domestic or international exchange students, part-time students, honorary student (auditor), and graduate students taking undergraduate prerequisite courses
- ※ (Students with Special Educational Needs) ① Persons registered as disabled under Article 32 of the Welfare of Persons with Disabilities Act; ② Those recognized as grade 1-7 disability under Article 4 of the Act on the Honorable Treatment and Support of Military Veterans or Persons of Distinguished Service to the Nation.

③ Graduate-level courses may be graded using Absolute Grading. However, grading methods for law school courses are determined separately.

5.6.1.3. Relative Grading

① Relative Grading (on a curve) is classified into Relative Grading I and Relative Grading III, for which the president/chancellor sets the grade distribution ratio, and Relative Grading II, for which the department chair or major coordinator autonomously sets the grade ratio.

② The grade distribution ratio for Relative Grading I and Relative Grading III is as follows.

Grade	A Grade	A+B Grades	C Grade or below
Ratio	30% or less	70% or less	30% or more

③ Notwithstanding Paragraph ②, for the following courses designated as Relative Grading I, the A Grade ratio shall be limited to 40% or less.

1. Teacher Certification courses
2. Courses offered by departments for the (Specialized High School Graduate) Working Student Track
3. English-taught courses (excluding Basic English, Conversational English, English courses in the Department of English Language & Literature or Department of English Education, and non-English foreign language courses)

④ The grade distribution ratios for Relative Grading II shall be determined autonomously by the department chair (or division head) or major coordinator. In this case, the ratios for A Grades, A+B Grades, and C Grades or below must be specified. For the same course offered by the same department or major, the grade distribution ratios must be identical across all sections.

5.6.2. Calculation of Grade Point Average

- The GPA is calculated by dividing the total sum of credits multiplied by grade points for each course by the total number of credits attempted, rounding at the third decimal place.

5.6.3. Grades for Courses Completed at Partner Universities Abroad

- From the second semester of the 2012 academic year onward, grades for courses completed at overseas partner universities shall be recorded in the academic record as received but shall not be included in GPA calculations. However, grades may be recognized in GPA calculations for courses completed at universities that operate a joint curriculum or award joint/dual degrees.

5.7. Course Evaluations

5.7.1. You must complete the course evaluation before grades are released at the end of each semester (It is still possible to submit evaluations during the grade viewing/correction period, but those responses will be excluded from all result processing.)

5.7.2. Use of Quantitative Evaluation Results

- Evaluation results are available at all times (Oasis – One-Stop – My Menu – Course Management – View Course Evaluations by Subject)
- It is reflected in faculty evaluations (Only evaluations submitted before the grade viewing period are included; responses submitted afterward are not reflected.)

5.7.3. Respondent identity will remain confidential, and narrative responses will not be provided in attendance list order.

6.1. Graduation Credits

- 6.1.1. Refer to the Course Registration Guide, <**2. Graduation Credit Requirements (Minimum Required Credits by Year of Admission)**>

6.2. Maximum Period of Enrollment

- 6.2.1. The maximum period of enrollment cannot exceed twice the standard length of the program, and for readmitted or transfer students, it cannot exceed twice the remaining period of study. All graduation credits must be earned within this period. This also applies to students completing a minor, double major, interdisciplinary major, or convergence major.
- 6.2.2. Leave of absence and part-time enrollment periods are not counted toward the maximum period of enrollment.

6.3. Submission of Graduation Thesis

- 6.3.1. Students in divisions (departments) that require a graduation thesis, comprehensive exam, or practical presentation must submit their thesis for review or undergo the exam/presentation at least one month before the start of final exams in their final semester. Students who fail the thesis, comprehensive exam, or presentation will not be eligible to graduate but may repeat it up to two times within two years after completion of coursework. However, even after two years, students may submit the thesis, etc., if approved by the president/chancellor through the prescribed procedures.

6.4. Early Graduation/Completion

- 6.4.1. Undergraduate students who earn all required graduation credits early, maintain a cumulative GPA of 4.0 or higher for all years, and meet all graduation requirements may curtail their standard period of study to 6–7 semesters.
- 6.4.2. For students in integrated master's–doctoral programs, those who earn at least 36 course credits and 15 thesis research credits with a GPA of 4.28 or higher may shorten the program by up to 6 months.
- 6.4.3. For students in a master's program, those who earn 12 credits toward the master's program during their undergraduate studies, or complete at least 12 course credits and 6 thesis research credits with a GPA of 3.0 or higher during the master's program may shorten the program by up to 6 months.
- 6.4.4. For students in integrated master's–doctoral programs, those who earn 12 credits toward the master's program during their undergraduate studies, or complete at least 24 course credits and 15 thesis research credits with a GPA of 3.0 or higher during the integrated program may shorten the program by up to 1 year.

(※ Based on General Graduate School students admitted in the 2021 academic year)

7.1. Course Offering

- 7.1.1. Among undergraduate courses normally offered during regular semesters, courses with a wide range of eligible students and feasible to operate will be offered if at least 30 students submit a request to open the course.
- 7.1.2. However, if there are major or other courses that must be offered due to curricular requirements, they may be opened upon submission of a justification statement.
- 7.1.3. Request for Desired Course Offering
 - Period/Location: Early October 2026 (separate notice) / Office of the offering division (department)
 - Method: Apply by phone or in person

7.2. Course Registration

- 7.2.1. Eligibility: Enrolled students of our university and partner universities, and students on a leave of absence from our university (However, students on leave cannot graduate even if they meet graduation requirements by earning credits through the 2026 Winter Session.)
- 7.2.2. Application Period: Early November 2026 (separate notice)
- 7.2.3. How to Apply: **Register via the dedicated course registration website**
- 7.2.4. Credits: Up to 6 credits (You may register for up to 7 credits if including 1 credit of Field Training, but Field Training credits cannot be double-counted.)

7.3. Payment of Tuition : If tuition is not paid, the registered courses will be automatically cancelled.

7.4. Class Period: December 24, 2026 (Thu.) – January 15, 2027 (Fri.) (scheduled)

7.5. Additional Course Registration Period

- 7.5.1. Courses: Limited to courses with available seats among existing courses
- 7.5.2. How to Apply: You can register via the dedicated course registration website
- 7.5.3. Payment Period & Location: To be announced separately

7.6. Course Cancellation & Refunds

- 7.6.1. Canceled courses or cancellation before the session starts → Full refund
 - 7.6.2. Cancellation before one-third of the class period has elapsed → Two-thirds refund (only for courses that can continue without disruption)
 - 7.6.3. Cancellation after one-third but before one-half of the class period has elapsed → Half refund (only for courses that can continue without disruption)
- ※ Apply for course cancellation through the JUMP System.

7.7. Grading and Evaluation

- 7.7.1. Exams are administered at least twice during class hours; additional make-up exams are not permitted.
 - 7.7.2. Students whose attendance is less than three-quarters of the total class hours will receive a score of zero for that course.
 - 7.7.3. Grades earned in seasonal sessions are not included in the GPA calculation for academic probation but are included in the overall GPA.
- ※ The course registration change and cancellation periods, as well as the class period, are subject to change depending on the university's circumstances.**

※ The following regulations are available on the university website (University Information – Regulations and Guidelines).

Category	Regulations & Guidelines	Competent Department
Academic Regulations Regulation	Academic Regulations Academic Affairs Management Regulations Teacher Certification Program Regulations Regulations on Completing a Double Major Regulations on Completing a Minor Regulations on Operating the Bachelor's–Master's Joint Program Guidelines for the Bachelor's Degree Completion Postponement System Detailed Rules for Operating the Engineering Education Accreditation System Regulations on Operating the Graduation Qualification Certification System	Academic Affairs Office Academic Support Office
Guidelines	Guidelines for Curriculum Development and Management Guidelines for Establishing and Operating Interdisciplinary & Convergence Majors Guidelines for Offering and Operating Micro-Degrees Guidelines for Recognizing Overlapping Credits between Multiple Majors Grading and Evaluation Guidelines Guidelines for Recognizing Attendance for Employed Students Who Are Absent Guidelines for Operating the Credit Carry-Over System Seasonal Session Regulations Guidelines on Student Exchange & Credit Recognition Between JBNU and Other Universities Guidelines for Transfer & Change of Major Guidelines for the Bachelor's Degree Completion Postponement System Guidelines for Readmission to Undergraduate Programs Guidelines for Operating Online Courses Guidelines for Developing and Operating the General Education Curriculum Detailed Rules in Accordance with the Guidelines for Developing and Operating the General Education Curriculum	Academic Affairs Office Academic Support Office Office of Educational Innovation
Scholarships	Scholarship Regulations Scholarship Management Guidelines	Student Support Office
Academic Regulations Regulation	Graduate School Academic Regulations Graduate School Academic Affairs Management Regulations	Graduate School Innovation Office