

Revised at the 1st Meeting of Committee of academic year 113, on March 12, 2025
 Approved at the 2st College Curriculum Meeting of academic year 113, on March 13, 2025
 Approved at the 2th Temporary University Curriculum Committee academic year 113, on June 11, 2025
 Four-Year Curriculum for Class 2025 Bachelor Program in
 Applied Foreign Languages and Smart Commerce

Freshman Year Fall Semester	Cr.	Freshman Year Spring Semester	Cr.	Sophomore Year Fall Semester	Cr.	Sophomore Year Spring Semester	Cr.	Junior Year Fall Semester	Cr.	Junior Year Spring Semester	Cr.	Senior Year Fall Semester	Cr.	Senior Year Spring Semester	Cr.
University Compulsory Courses : English and PE courses (6 credits in total)															
Freshman English I Physical Education I	2 0	Freshman English II Physical Education II	2 0	Sophomore English I	1	Sophomore English II	1								
University Compulsory Courses : General Education Courses (22 credits in total)															
College Compulsory Courses : 9 credits in total															
Introduction to International Humanities and Society	2	Python Programming	3			Cross-border E- commerce Platform Implementation	3					<u>Graduation Project II</u>	4		
Common Elective Courses of the College : 41 credits in total (which are included in the credits of other departments)															
Practical Applications of Generative Artificial Intelligence	3	Marketing planning practice of smart culture	3	Python Practical Applications (Compulsory)	3	English Presentation Skills for Humanities and Social Sciences (Compulsory)	2			Problem Solving and Programming Skills	3	Workplace Experience	4	Introduction to ERP Commercial Software	3
										Cross-culture Workplace Experience	2			Power BI Application: Big Data and Data	3
										Humanistic Smart Marketing Practices	3			Visualization	9
										Advanced Utilizations by Generative AI	3			Workplace Internship	
	3		5		3						11		4		15

Program Compulsory Courses : 46 credits in total

English Listening and Speaking Practice	3	Business English Listening and Speaking	3	Business English Listening and Speaking II	3	Business English Reading and Writing II	3	Smart Commerce Implementation	3	Graduation Project I	1				
Visual Programming	3	I		Business English Reading and Writing I	3	Database Systems	3	Smart Commerce with Python	3	Module of SAP	3				
Logic and Design		Introduction to Operation Systems	3	App Development and Application	3	Interactive Artificial Intelligence	3								
Introduction to Computer Application	3			Web Programming	3	Python									
	9		6		12		9		6		4				

Program Degree Elective Courses: 45 credits in total (up to 27 credits from courses outside the program may be counted). Note: Elective courses are subject to availability.

International Relations(2)	Software for Information Applications(3)	Java Programming(3)	Advanced Python Programming(3)	Advanced Artificial Intelligence Applications I(2)	English Assessment I(2)	Applied Japanese Writing and Business Letter(2)	Internships II(9)
Cross-Cultural Communication (2)	English for Business Communication: Skills and Delivery (2)	Implementation of Journalistic English (2)	Computer Networks(3)	(3)	Windows	English Assessment II(2)	
	Practical Robot Programming(3)	International Trade(2)	English for Computer Science and Technology(2)	English for Business Presentation(2)	Programming(3)	Project Management (3)	
	Electronic Commerce(3)		Business Communication (2)	Video Editing and Digital Design(3)	Intelligent Marketing(3)	Internships I(9)	
				Information Security(3)			

- The total credits required for graduation are 128 credits (University Compulsory Courses: 28 credits + College Compulsory Courses: 9 credits + Program Compulsory Courses: 46 credits + Program Elective Courses: at least 45 credits). General Education Courses, including Core General Education and Multidisciplinary Elective Courses, total 22 credits and must be completed in accordance with the "Regulations for General Education Courses for Freshmen Admitted from 2023." Program elective credits must include 9 to 27 credits from external departments (credits from courses not offered by the 'Bachelor Program in Applied Foreign Languages and Smart Commerce' are considered external credits). If the names of external courses are identical to those offered within this program, they may also be counted toward the program elective credits.
- Python certificate is the graduation threshold in order to graduate from this program. Those who do not have the certificate before graduation need to take and complete a 3-credit course titled "Problem Solving and Programming Skills".
- This class has an English proficiency threshold for graduation. Students who do not achieve a TOEIC score of 650 must take and pass "English Assessment I." Those who do not reach 700 on the TOEIC must take and pass "English Assessment II."
- Students wishing to waive the above-listed English courses must submit an application to the offering department at the beginning of each semester, in accordance with the "Policy for Waiving Certain English Courses in the Bachelor Program in Applied Foreign Languages and Smart Commerce." Approval is required for the waiver to be granted.
- "Graduation Project I" and "Graduation Project II" are compulsory courses focused on innovation and creativity.
- To graduate, students must fulfill the following requirements: (1) "CHU Regulations for Basic Competence Indicators for International College of Humanities, Social Sciences and Smart Commerce"; (2) "CHU Regulations for Basic Competence Indicators for Bachelor Program in Applied Foreign Languages and Smart Commerce.". For details, please refer to the program webpage.
- The above course information is subject to the actual course offerings in each semester.