Four-Year Curriculum for Class 2020 Bachelor Program in Applied Foreign Languages and Smart Commerce

Freshman Year Fall Semester	C	Freshman Year Spring Semester	C.	Sophomore Year Fall Semester	C.	Sophomore Year Spring Semester	C.	Junior Year Fall Semester	C.	Junior Year Spring Semester	C.	Senior Year Fall Semester	C.H	Senior Year Spring Semester	C.H
University Compulsory Courses：English、PE course、All-Out Defense Ed. and Military Training course：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 （Mandarin Courses）： 22 credits in total															
College and Program Compulsory Courses：74 credits in total															
English Listening and Speaking Practice	3	Business English Listening and Speaking I	3	Business English Listening and Speaking II	3	Business English Reading and Writing II	3	English for Business Presentation	3	English for Business Negotiation and Communication	3	English Assessment Graduation Project II	3 1	Advanced Programming	3
Visual Programming Logic and Design	3	Python Programming	3	Business English Reading and Writing I	3	English for Finance and Economics	3	Electronic Commerce	3	Smart Commerce with Python	3				
Introduction to Computer Application	3	Introduction to Operation Systems	3	App Development and Application	3	Database Systems	3	Smart Commerce Implementation	3	Project Management	3				
Introduction to International Humanities and Society	3			Web Programming	3	Interactive Multimedia Programming	3	Information System Management	3	Graduation Project I	1				
	12		9		12		12		12		10		4		3
Program Degree Compulsory Elective Courses：9 credits in total															
		English for Business Communication: Skills and Delivery	3	Internet Applications	3					Cross-Border E-commerce	3				
			3	3	3						3				
Program Degree Elective Courses: 17 credits in total, including 9 credits from any departments other than from this program															
※ The following course offerings are for reference only, they are subject to actual offerings during each semester															

International Relations（2）Cross-Cultural Communication Skills (2)	Software for Information Applications（3）Presentation in English（2）	Java Programming（3）Implementation of International Exchange（2）Journalistic English (2)	Computer Networks(3）English for Computer Science and Technology(2)	Artificial Intelligence（3）Multinational Enterprise（2）	Problem Solving and Programming Skills（3）Applied Statistics（3）	Applied Japanese Writing and Business Letter（2）	Internships（9）

1. 128 credits are required to graduate. These credits include: University Compulsory courses – 28 credits; College/Program Compulsory courses – 74 credits; Program Compulsory Elective courses – 9 credits; Degree Elective Courses – 17 credits or more. The 22 credits from General Education Courses can be replaced by credits from Mandarin Courses. The above is implemented according to "Regulations for General Education Courses" beginning with Class 2017. Note: The 9 credits that are offered by any departments of CHU other than by "Bachelor Program in Applied Foreign Languages and Smart Commerce" can be acknowledged by this program.

2. 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 "Advanced Program Design".

3. "Graduation Project I and Graduation Project II are compulsory courses for Innovation and Creativity Center.

4. In order to graduate, students are to fulfill the following requirements: (1) "CHU Regulations for Basic Competence Indicators"; (2) "CHU Regulations for Basic Competence Indicators for College of Humanities and Social Sciences"; (3) "CHU Regulations for Basic Competence Indicators for Bachelor Program in Applied Foreign Languages and Smart Commerce", please see program webpage for details.

5. Freshman students are to take and complete "Inter-college Micro Courses" in order to understand and experience the characteristics and focuses of each college and therefore to do interdisciplinary studies.