Table of the Numbers of Required Course Credits and Their Respective Regulations for NCU Undergraduates (110th Academic Year)

◎Please refer to each department's table of required courses for details.

Department	The Number of Credits of Required Professional Courses	The Number of Credits Required for Graduation	Supplemental Regulations of Required Courses
Dept. of Chinese Literature	52	128	Students taking a double major should finish punctuating an ancient book before their graduation. Relevant regulations should be in accordance with the Guidelines Governing Undergraduate Students' Punctuating of Books stipulated by this department.
Dept. of English	78	128	Earn 78 credits of the required courses designated by this department in the table of required courses made by this department: • 30 credits in the category of language training (In addition to 15 credits of required courses and required elective courses, at least 15 credits of the courses in this category should be earned.) • 48 credits of professional courses (In addition to 30 credits of required courses and required elective courses, at least 18 credits of the courses in this category should be earned.)
Dept. of French Language and Literature	56	128	1. Other elective courses: Earn any 8 credits of the elective courses offered by this department. 2. A student must pass DELF B1 and obtain the certificate of DELF B1 to qualify for completing a double major.
Dept. of Mathematics – Division of Mathematical Sciences	47	128	Earn 12 credits of the core elective courses designated by this division in the course table made by this division.
Dept. of Mathematics – Calculation and Data Science	53	128	Earn 9 credits of the core elective courses designated by this division in the course table made by this division.
Dept. of Physics	58	128	Category A: A student should earn all credits of the courses listed in Note Two, Item 3-(1) of the table of required courses made by this department. Category B: A student should earn all credits of the courses listed in Note Two, Item 3-(2) of the table of required courses made by this department.
Dept. of Chemistry	67	128	
Dept. of Optics and Photonics	70	128	If a student took a course offered by his/her home department but the course had a course title similar to that of a course offered by this target department, he/she can apply, with the guidelines of the course offered by the

			home department, for waiving the required course with a similar course title offered by this target department. However, whether the course waiver is acceptable or not should be decided by this target department.
Dept. of Civil Engineering	65	128	
Dept. of Chemical and Materials Engineering	87	128	Other elective courses: Earn any 6 credits of the elective courses offered by this department.
Dept. of Mechanical Engineering – Division of Opto-Mechatronics Engineering	72	134	
Dept. of Mechanical Engineering – Division of Advanced Materials and Precision Manufacturing	76	134	
Dept. of Mechanical Engineering – Division of Design and Analysis	74	134	
Dept. of Business Administration	72	128	Please refer to Note Two, Item 2 to 4 in the table of required courses made by this department for the regulations of taking courses and waiving/transferring course credits.
Dept. of Information Management	75	128	1. Required elective courses: Introduction to Programming (IM1013), Managerial Mathematics (IM2028), and Web Programming (IM3029). 2. The curriculum committee of this department will review a student's double-major qualification if his/her number of course credits required for completing a double major is fewer than 40 after his/her waiving/transferring of course credits.
Dept. of Finance	66	128	1. Complete any two courses out of the three offered by this department: "Introduction to Civil Law," "Introduction to Commercial Law," and "Securities Transaction Law." 2. Complete one course out of the two offered by this department: "Organizational Behavior" and "Marketing Management."
Dept. of Economics	57	128	Earn at least 23 credits of the elective courses offered by this department during the study period.