

Department of Political Science, National Chung Cheng University

Study regulations for student(Applicable to new students enrolled in the 115th academic year)

1. Graduation Requirements Students of the belonged department must complete at least 129 credits upon graduation including: (1) General Education 28 credits (2) Major Required Courses 51 credits (3) Major Electives: 24 credits in one concentration and 12 credits in a secondary concentration (4) Free elective 14 credits										
2. Course Structure :			first-year		second-year		third-year		fourth-year	
(1) General Education Courses			fall	spring	fall	spring	fall	spring	fall	spring
Language Competency Requirements										
General Chinese (Required, 4 credits)			2	2						
General English (Required, 4 credits)			2	2						
Distribution Requirements : Students must complete: - At least one course in Information Literacy, and - At least one course from each of the General Education dimensions 1, 2, 3, 5, and 6 Remaining credits may be fulfilled by courses in: - General Chinese - Information Literacy - Introductory/Foundation Courses - Any General Education dimension			★ Students shall follow: i.CCU Regulations for General Education ii.CCU Regulations for Physical Education ★ Courses listed as non-creditable for General Education by this department or offered as departmental foundational courses shall not be counted toward General Education credits. °							
◎ Social Service Learning Course (One course required, 0 credits)										
◎ Physical Education (0 credits): - Required for first- and second-year students - One course per semester for both years										
(2) Major Required Courses (51 credits)										
Politics	3									
Sociology	3									
Economics	3									
Public Administration	3									
ROC Government and Constitution		3								
Political Science Classics English		3								
Introduction to Jurisprudence		3								

History of Western Political Philosophy			3					
Contemporary Political Theories			3					
Research Method			3					
Comparative Governments and Politics				3				
International Relations				3				
Digital Technology and Politics				3				
Statistical Methods for Political Research					3			
Rights of Men and Rights of Women					3			
Public Policy						3		
Contemporary Political and Social Issues						3		

(3) Major Elective Courses : 24 credits in one concentration and 12 credits in a secondary concentration			
Political Theory and Comparative Politics	International Relations	Public Administration	Technology and Politics
History of Chinese Political Thought	International Migrations	Advanced Issues in Public Administration	Technology, Modern State and Freedom
Basic Concepts of Civil Society	Southeast Asia and China	Public Management	Technology and Society
Introduction to Political Thought of Kant and Hegel	US-China Relation	Political Management	Seminar on Technology and Elections
Contemporary Western Political Thought	International Organizations & Non-Governmental Organizations	Policy analysis	Technology and Just War
Political Thought of Liberalism	International Ethics	Environmental Politics	Public Administration and Digital Transformation
Anarchism	Technology and Just War	Public Financial Administration	Selected Readings of Artificial Intelligence Ethics
Jürgen Habermas on Modern State	Advanced Issues in International Relations	Public Opinion and Survey Research	Data Governance and Evidence-based Analysis
Political Modernity	International Political Economy	Public Administration and Digital Transformation	Policy Experiment and Public Communication
Political Ideologies	Asian Regionalism	Case Studies in Public Policy	Science-Technology, Ethics and Society ⁶
Public Opinion and Survey Research	China's Belt and Road Initiative	Public Human Resource Management	Science-Technology, Communication and Culture ⁶
Democratic Theory	Civilizations and World Order	Policy Experiment and Public Communication	Basic Programming ⁶
Political Management	Global Environmental Governance: The Major Environmental Issues over the Past Decade	Anti-Corruption and Good Governance	Advanced Programming ⁶
Separation of Powers and Politics	Diplomatic History of China	Electronic Government and Digital Governance	Introduction to Quantum Computer Programming ⁶

Seminar on Political Parties and Elections	Modern History of International Politics	Ethical Issues in Public Sector	Introduction to Biomedicine's Science, Technology, and Society⁶
Seminar on Technology and Elections	Global Governance and European Union	Public Personnel and Management	Data Visualization⁶
Political Psychology	Seminar on Globalization	Industrial Pollution ??Movie Based Case Studies	Computer Drawing and Design⁶
Advanced Readings in Political Science	Public International Law (I)⁶	Social Innovation and Social Enterprises	The New Era of Generative Artificial Intelligence: From Foundations to Applications⁶
Democracy Observation	Public International Law (II)⁶	Data Governance and Evidence-based Analysis	
Seminar on Political Sociology and Social Democracy		Management of Nonprofit Organization	
Seminar on Political and Economic Development in Taiwan		Administrative Law : General Principles (I)⁶	
Contemporary Chinese Society		Administrative Law : General Principles (II)⁶	
Political Culture and Socialization			
Political Economy			
Diplomatic History of China			
China's Belt and Road Initiative			
Introduction to American Government and Politics			
Introduction to China Government and Politics			
Qualitative Comparative Analysis and Set Theory in Political Science			

Additional Provisions :

- I. The following advanced methodology courses are classified as free electives:
 - i. Fundamental Data Analysis and Applications
 - ii. Advanced Data Analysis and Applications
 - iii. Quantitative Research Writing in Political Science
- II. Students may freely choose their concentrations and must complete 24 credits in one concentration and 12 credits in another concentration from the major elective courses.
- III. Major required and elective courses must be taken within this department, except for courses supported by other departments or not offered by this department.
- IV. The second-year major required courses “Comparative Governments and Politics” and “International Relations” are open to first-year students.
- V. For year-long major elective courses, students must complete and pass both semesters for the credits to be counted.

VI. The following professional elective courses are offered by other departments.

- iv. "Public International Law" (I) and (II) are offered by the Department of Financial and Economic Law.
- v. "Administrative Law : General Principles" (I) and (II) are offered by the Department of Law.
- vi. "Science-Technology, Ethics and Society" is a graduate-level course offered by the Department of Philosophy.
- vii. "Science-Technology, Communication and Culture" is a graduate-level course offered by the Department of Communication.
- viii. "Basic Programming" and "Advanced Programming" are offered by the Department of Computer Science and Information Engineering.
- ix. The following courses are offered by the Bachelor Program in Interdisciplinary Studies: "Introduction to Quantum Computer Programming", "Introduction to Science, Technology, and Society in Biomedicine", "Data Visualization", "Computer Drawing and Design", and "The New Era of Generative Artificial Intelligence: From Foundations to Applications".

VII. Courses with the same title offered in the Master's Program may be recognized as credits toward the Bachelor's degree; however, such courses shall not be counted again toward the Master's degree.

VIII. If a major elective course has not been offered for three consecutive years, students may apply during the add/drop period. Upon approval, they may take equivalent courses in other departments or at other institutions.

(4) Free elective 14 credits

- I. Free elective credits may be taken from taking elective courses offered by this Department (including departmental major elective courses) or courses offered by other departments.
- II. Courses taken from other departments that have the same title as the Department's major required courses shall not be counted toward free elective credits or the total credits required for graduation.
- III. Excess General Education courses shall not be counted toward free elective credits or the total credits required for graduation.
- IV. Credits from Teacher Education Programs that have been waived or taken in excess shall not be counted toward free elective credits or the total credits required for graduation.
- V. Only intermediate- and advanced-level courses offered by the Language Center, and Japanese courses at or above the elementary level, may be counted toward free elective credits. °
- VI. Credits earned from Physical Education courses taken by students of this Department may be counted toward free elective credits and the total credits required for graduation; however, a maximum of one credit per semester may be counted for each.

★ Social Practice courses are University-required courses. All undergraduate students are required to complete Social Practice courses accredited by the Social Practice Curriculum Committee and undertake 6 to 10 hours of field practice.