AY2023-2024

The Bachelor of Public Policy and Global Affairs with a Second Major in Media and Journalism Studies is designed as a four-year course. Students are required to complete 125 academic units (AUs) for graduation.

The distribution of the courses of study and the number of academic units are shown in the table below.

Curriculum Structure AY2023-2024 Intake									
A. Major Requirements (AUs)			B. Interdisciplinary Collaborative Core (ICC) (AUs)		C. Broadening and Deepening Electives (BDE) (AUs)		Total		
Core	Prescribed Electives	GP* or Two HA4000 level courses	Common Cores	Foundational Cores	Second Major BDE	Free BDE	(AUs)		
15	27	8	17	10	30	18	125		

^{*}Graduation Project

Table B: Interdisciplinary Collaborative Core (ICC)

ICC – Common Cores				
Inquiry and Communication in an Interdisciplinary World	2			
2. Navigating the Digital World	2			
3. Ethics & Civics in a Multi-Cultural World	2			
4. Career and Entrepreneurial Development for the Future World	2			
5. Science & Technology for Humanity	3			
6. Sustainability: Social, Economy & Environment	3			
7. Healthy Living & Well-being	3			
ICC – Foundational Cores				
Effective Communication II				
Digital Literacy II				
Internship				

Table C: Broadening and Deepening Electives (BDE)

Second Major BDE		
Compulsory Courses	20	
Foundations of Communication Studies		
Media Law, Ethics & Policy		

Basic Media Writing				
News Reporting and Writing				
Global Media Issues And Policy				
Frontiers In Communication				
Choice Electives (Choose at least 10 AUs from the courses below)				
 Photojournalism Online Journalism People, Politics & The Media 	3 AUs each			
 Specialised Journalism: Business & Economics Feature Writing Crisis Management Specialised Journalism - Science and Health Reporting Public Opinion Going Overseas For Advanced Reporting (GOFAR) Brand Journalism 	4 AUs each			
 Journalism Practicums (Choose 1 only) Online Magazine Practicum News Media Lab (Practicum) 	3 or 4 3			
Free BDEs (Students may choose from the list of courses offered by NTU)				