



FACULTY OF POLITICAL SCIENCE AND PUBLIC ADMINISTRATION

CHIANG MAI UNIVERSITY

Bachelor of Science Program in Sustainability (International Program)

Faculty of Political Science and Public Administration, Chiang Mai University, focuses on providing quality education, social responsibility, and fairness, aiming to create innovation for global citizenship and serve as a learning model for all learners.













BACHELOR OF SCIENCE PROGRAM IN SUSTAINABILITY

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STUDY PLAN

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First Semester	Total 18 cre	edits	Second Semester	Total 20 cre	edits
001207 English for Effe Communication 131101 Introduction to	1 1	3	001208 English for Effect Creative Commu 131103 Research Design	inication 2	3
140104 Citizenship 208270 Statistics in So	1000	3	131104 Design Thinking Sustainable Proj	for	2
751106 Principles of Ed Free Elective C		3	201190 Critical Thinking, and Science Co		3
			213201 Principles of Environmental S	cience	3
			253452 Environmental S and Governance		3

Year 2	
Final Commeller	T-4-

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001225	English in Science and Technology Conte	xt		3
131201	Sustainability Governa			3
131204	Sustainable Transform Management	ation		3
131205	Sustainability Project Development 1			3
204171	Artificial Intelligence Ar	mong	US	3
213362	Sustainable Municipal Management	Wast	е	3

Second Semester Total 18 credits

953111 Software for Everyday Life

	Social Enterprise for Sustainability	3	
131203	Sustainability Standards and Frameworks	3	
131206	Sustainability Project	3	
	Development 2		
131307	Understanding Global Trends in Sustainability	3	
703103	Introduction to Entrepreneurship and Business	3	
213312	Clean Technology and Life	3	

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Year 3

First Semester	Total 15 credits	Second Seme
131301 Analytical Policy of	on Sustainability 3	131304 Coopera
131302 Pre-Cooperative a Work Integrated B	and 3	Work In
131303 Sustainability Proj Development 3		
213371 Environmental Re Technology	mediation 3	

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Year 4					
First Semester	Total 18	credits	Second Semester	Total 18	credit
131402 Negotiation, Me Conflict Resolut		3 ability	131401 Leadership for S Transformation	Sustainable	3
131403 Sustainability Pland Operations	roject	3	131404 Sustainability Pr and Operations	2	3
154447 Spatial Analysis Environmental I	for	3	154448 Geoinformatics, Environment an	d Community	3
and Policy 751452 Economics of C		3	213411 Environmental, Health Risk and	Social and I Impact Assessi	3 ment
804371 Sustainable Urt	oan Architecture		253458 Life Cycle Asset Carbon Footprir	nts of product	3
Free Elective C		3	Major Elective in	1 400 level	3

ABOUT THE PROGRAM

The Bachelor of Science in Sustainability is an innovative program that combines liberal arts and scientific knowledge, covering a broad spectrum of disciplines including environmental science, engineering, agriculture, sociology, humanities, economics, business administration, architecture, and political science. This multidisciplinary approach prepares graduates to lead sustainable transformations across environmental, social, and governance (ESG) spheres on both local and international stages.

CAREER OPPORTUNITIES

- Sustainability Specialist
- ESG Consultant Policy and Planning
 Officer
- Environmental Consultant
- Renewable Energy Project Manager
- International Development Specialist
- Community Development CoordinatorSustainability Entrepreneur
- Academic and Research Positions

TUITION FEES

Thai nationality:

50,000 baht per semester Other nationalities:

70.000 baht per semester

FOR MORE DETAIL

Faculty of Political Science and Public Administration, Chiang Mai University 239 Huaykaew Rd., Suthep, Muang, Chiang Mai, Thailand, 50200 Tel: (+66) 5394 1854 Email:esg-pol@cmu.ac.th,

boonyane.s@cmu.ac.th



More information (about admission)

Registration Office Chiang Mai University 239 Huaykaew Rd., Suthep, Muang, Chiangmai, Thailand, 50200



+66 5394 8918

Total 6 credits

