

**FACULTY OF
POLITICAL SCIENCE
AND PUBLIC
ADMINISTRATION**



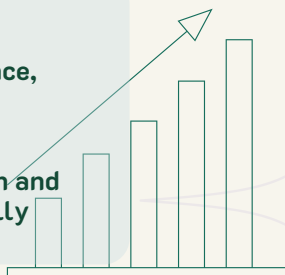
CHIANG MAI UNIVERSITY

★ **Bachelor of Science
in Sustainability** ✨
(International Program) ✨

WHERE KNOWLEDGE MEETS IMPACT.

An interdisciplinary program blending science, society, business, and innovation to tackle real-world sustainability challenges

Build the skills to drive ESG transformation and become a change agent — locally and globally



PROJECT-BASED LEARNING

Solve real-world sustainability challenges



INTERNSHIP & CWIE

Gain hands-on experience from leading ESG-driven companies



EXPLORE YOUR FUTURE

READY TO MAKE A DIFFERENCE?

CONTACT US:



(+66) 5394 1854



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www.pol.cmu.ac.th



• Sustainability Pol CMU
Political Science, CMU

"Sustainability Begins
with Good Governance and
Good Leadership"

GROWS

Governance Resilience Openness Well-being Sustainability

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 integrated curriculum 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 Coordinator
- Sustainability Entrepreneur
- Academic and Research Positions

TUITION FEES

- Thai nationality:
50,000 baht per semester
- Other nationalities:
70,000 baht per semester

CURRICULUM HANDBOOK



<https://cmu.to/STBhandbook>

STUDY PLAN

Year 1

First Semester	Total 18 credits	Second Semester	Total 20 credits
001207 English for Effective and Creative Communication 1	3	001208 English for Effective and Creative Communication 2	3
131101 Introduction to Sustainability	3	131103 Research Design for Sustainability	3
140104 Citizenship	3	131104 Design Thinking for Sustainable Project	2
208270 Statistics in Social Sciences	3	201190 Critical Thinking, Problem Solving and Science Communication	3
751106 Principles of Economics	3	213201 Principles of Environmental Science	3
Free Elective Course	3	253452 Environmental Social and Governance (ESG)	3
		953111 Software for Everyday Life	3

Year 2

First Semester	Total 18 credits	Second Semester	Total 18 credits
001225 English in Science and Technology Context	3	131202 Social Enterprise for Sustainability	3
131201 Sustainability Governance	3	131203 Sustainability Standards and Frameworks	3
131204 Sustainable Transformation Management	3	131206 Sustainability Project Development 2	3
131205 Sustainability Project Development 1	3	131307 Understanding Global Trends in Sustainability	3
204171 Artificial Intelligence Among US	3	703103 Introduction to Entrepreneurship and Business	3
213362 Sustainable Municipal Waste Management	3	213312 Clean Technology and Life Cycle Assessment	3

Year 3

First Semester	Total 15 credits	Second Semester	Total 6 credits
131301 Analytical Policy on Sustainability	3	131304 Cooperative and Work Integrated Education	6
131302 Pre-Cooperative and Work Integrated Education	3		
131303 Sustainability Project Development 3	3		
213371 Environmental Remediation Technology	3		
Major Elective in 300 level	3		

Year 4

First Semester	Total 18 credits	Second Semester	Total 18 credits
131402 Negotiation, Mediation and Conflict Resolution for Sustainability and Operations 1	3	131401 Leadership for Sustainable Transformation	3
131403 Sustainability Project Development 4	3	131404 Sustainability Project and Operations 2	3
154447 Spatial Analysis for Environmental Management and Policy	3	154448 Geoinformatics, Environment and Community	3
751452 Economics of Climate Change	3	213411 Environmental, Social and Health Risk and Impact Assessment	3
804371 Sustainable Urban Architecture and Communities	3	253458 Life Cycle Assessment and Carbon Footprints of product	3
Free Elective Course	3	Major Elective in 400 level	3

MORE INFORMATION (ABOUT ADMISSION)

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