



## **PROGRAM** INFORMATION



Duration of Study : 3 years

: June - October : November – March Semester 1

Semester 2

: For entire program amount to 195,600 baht\* (32,600 baht per semester) Tuition fees

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## PROGRAM PHILOSOPHY



Emphasizes the importance of learning and conducting interdisciplinary research, focusing on core components such as design principles, environmental analysis, and their integration with the economy and society in a sustainable and efficient Eco-system (Ecological + Economical).



Respond to contemporary development needs, addressing current environmental issues and preventing future environmental challenges in an ethical manner.

# PROGRAM LEARNING OUTCOMES

Analyze and evaluate the environmental impacts of designs with digital technology.





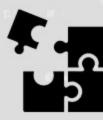
Employ design decisions and problem-solving methodologies rooted in environmental analysis and guided by scientific principles.

Conduct research to generate scholarly insights in eco-friendly design.

Create innovative designs for sustainability.



## STUDY PLAN





#### PLAN 1

- It is a research-based study plan with a dissertation that creates new knowledge.
- Additional courses or other academic activities may be required without counting credits



#### PLAN 2

It is an academic study plan comprising coursework and the development of a high-quality dissertation, aiming to contribute to both academic and professional advancement.

## PLAN 1

Non-Credit Course + Dissertation



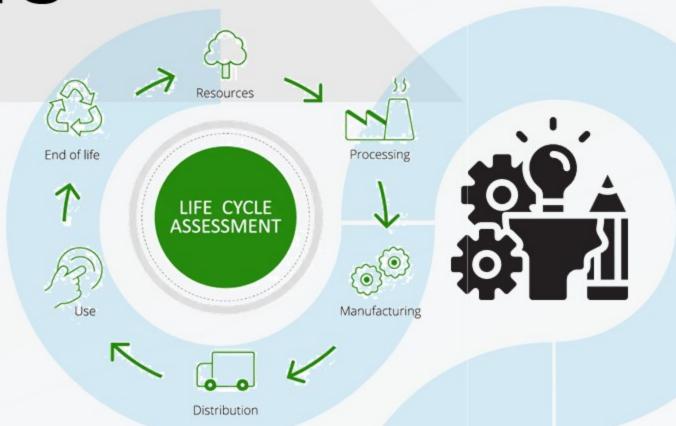
## PLAN 2

Non-Credit course + Credit course + Dissertation



### INTERESTING SUBJECTS

- 01 Ecological Design and Innovation
- Life Cycle Assessment (LCA) for Sustainable Design
- 03 Design Thinking for Sustainability
- 04 Digital Transformation and Human Behavior
- 05 Green Technology Innovation for Sustainability







## PROGRAM INSTRUCTORS

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Assoc. Prof. Dr. Nachawit Tikul



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