Mater of Science in

# Technology-Enhanced Learning

and Innovation

**Total 36 credits**
**to complete the degree : PLAN 1 (A1)**

Research plan:
Thesis 36 credits

**Total 39 credits**
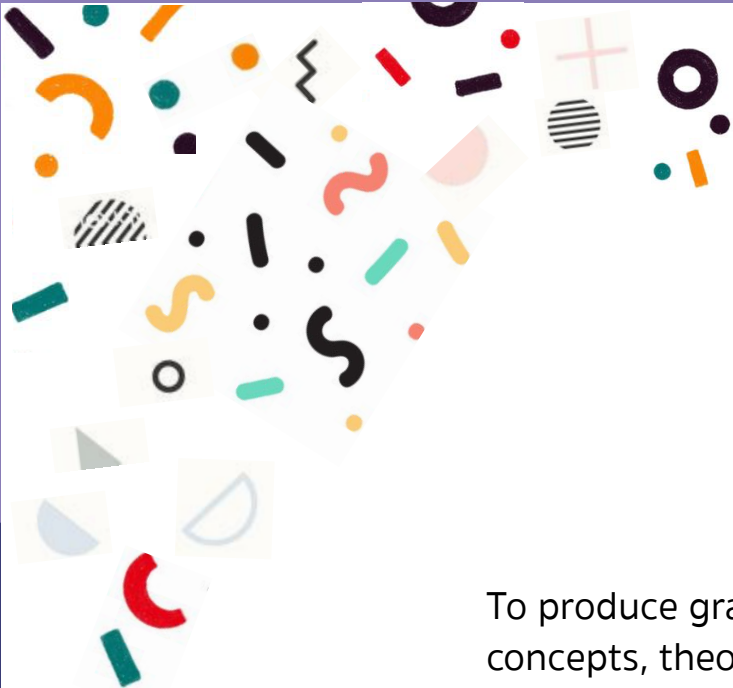**to complete the degree : PLAN 2 (A2)**

Course work and research plan:
Thesis 12 credits
Seminar 3 credits (non-credit)
Core courses 18 credits
Elective courses 9 credits

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fee

1,970 USD/semester
(7,880 USD for the entire program)

*** 65,000 baht/semester**
*(260,000 baht for the entire program)*

Mater of Science in

# Technology-Enhanced Learning and Innovation

The objectives of the program are

**1** To produce graduates who have knowledge about the principles, concepts, theories, and practical skills in Technology-Enhanced Learning and Innovation, which can be used in professional education and other related professions, such as international/bilingual school teaching, English program teaching, technology entrepreneurship for learning and innovation, and more.

**2** To produce graduates who can use knowledge and technology skills for learning and innovation to conduct research and create innovations that are truly useful and responsive to the needs of agencies, organizations, communities, society, and the nation.

## MODE OF STUDY:

*Full-time or Part-time*

**3** To produce graduates who have faith in the technology profession, infusing learning and innovation with morality and ethics and a responsibility for themselves, society, and the nation. They should have conscientious minds, develop skills and knowledge continuously for long-life learning, and be able to live under good governance principles in both professional practice and in a sustainable life.

## REGISTRATION PERIOD:

*February-June for entry in August*

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Study plan

## PLAN 1 (A1): Research plan

| | Semester 1 | Semester 2 |
|---|---|---|
| **YEAR 1** | Thesis | Thesis |
| **YEAR 2** | Thesis | Thesis |

## PLAN 2 (A2): Course work and research plan

| | Semester 1 | Semester 2 |
|---|---|---|
| **YEAR 1** | Innovation and Educational Technology Research Methods<br><br>Integrating Educational Technology in Teaching & Learning<br><br>Educational Design of Media and Learning Environments<br><br>Elective courses | Teaching and Learning with Digital Media<br><br>Cognitive Science and Educational Technology<br><br>Interactivity and Learning Design Elective courses |
| **YEAR 2** | Elective courses<br>Seminar in Technology-Enhanced Learning and Innovation<br><br>Thesis | Thesis |