

## Entry qualifications

**Study Plan A, Type A 1:** Candidates must hold a bachelor's degree in medical science or a related field from a university or institution accredited by the University Council and have a professional license. They must also have a cumulative grade point average (GPA) of at least 2.75. If the GPA is lower than 2.75, they must pass a comprehensive examination of basic knowledge in alternative medicine or have at least one related academic publication.

**Study Plan A, Type A 2:** Candidates must hold a bachelor's degree in medical science, public health, health sciences, or related fields from a university or institution accredited by the University Council, with a cumulative GPA of at least 2.50. If the GPA is lower than 2.50, they must pass a comprehensive examination of basic knowledge in alternative medicine or have at least one related academic publication.

**Other Qualifications:** All other qualifications must be in accordance with the regulations of Rajamangala University of Technology Thanyaburi regarding graduate education 2016 and its amendments.



## Why Choose Us?

- ★ Innovative organization
- ★ Maintaining morality and ethics
- ★ Managing all public health
- ★ Effective collaboration
- ★ Aiming for ultimate greatness
- ★ Creating entrepreneurs who create innovations
- ★ Having responsibility for society and the environment

**Are you looking to update your knowledge or achieve your inspiration?**

**Our team is here to help you achieve your goals.**



Contact us today to get started!

**662-592-1989**

## More Information

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**| CAMI.**

Master of Science Program in  
Complementary  
& Alternative Medicine

A leader in academics and research in alternative medicine and is accepted internationally.

## About Our

# CAM.



An interdisciplinary approach to alternative healthcare modalities, fostering a deep understanding of non-conventional healing practices. Emphasizing evidence-based research and clinical application, graduates are prepared to contribute to the evolving field, promoting integrative healthcare.

The Master of Science Program in Complementary and Alternative Medicine at the Faculty of Integrative Medicine offers two specialized tracks: General Complementary and Alternative Medicine and Herbal Sciences.

Our comprehensive curriculum is designed to equip students with advanced knowledge and skills in holistic health care. The General Complementary and Alternative Medicine track emphasizes a broad integration of traditional and modern medical practices, while the Herbal Sciences track focuses on the study and application of medicinal plants. Students will engage with expert faculty, cutting-edge research, and practical experiences, preparing them to advance the field of integrative medicine through evidence-based, patient-centered approaches.

## Check our program learning outcomes

### PLO1

Understand the theory, analyze important issues and problems in alternative medicine and herbal sciences, and develop solutions using new methods.

### PLO2

Design and carry out research projects related to the new knowledge and/or innovation using numerical analysis and information technology skills.

### PLO3

Synthesize research results and theories of alternative medicine and herbal sciences by applying and integrating ideas creatively.

### PLO4

Be responsible, have strong interpersonal skills, and communicate effectively using appropriate language.

### PLO5

Address complex moral and ethical issues in academics and research in alternative medicine.

## Curriculum plan

### A1

#### Non coursework & Thesis

It is a study plan that emphasizes research with only a thesis. The course structure is as follows.

1. Compulsory subjects	8 credits
1.1 Required subjects (not counting credits)	8 credits
2. Elective courses	0 credits
3. Thesis	42 credits

### A2

#### Coursework & Thesis

It is a study plan that emphasizes research by completing a thesis and studying subjects at the graduate level. The course structure is as follows.

1. Required subjects	21 credits
1.1 Core subjects	14 credits
1.2 Compulsory subjects (Count credits)	7 credits
- General alternative medicine academic group	
- Herbal science group	
2. Elective courses	9 credits
3. Thesis	12 credits

## Graduation criteria

- ★ Pass the Qualifying Examination to request a thesis.
- ★ Propose and pass the final oral examination
- ★ Publish or have thesis work accepted for publication in a quality international journal
- ★ Pass English proficiency test.
- ★ Meet all additional requirements per Rajamangala University of Technology Thanyaburi's graduate education regulations.
- ★ Complete all coursework with a cumulative GPA of at least 3.00 on a 4.00 scale. (Study Plan A, Type A 2)