ACADEMIC STAFFS

Assoc. Prof. Krongkarn Choothip	Ph.D.
Assoc. Prof. Onrawee Khongsombat	Ph.D.
Asst. Prof. Pornarin Taepavarapruk	Ph.D.
Asst. Prof. Supaporn Puntheeranurak	Ph.D.
Asst. Prof. Chanchira Wasuntarawat	Ph.D.
Asst. Prof. Piyarat Srisawang	Ph.D.
Asst. Prof. Wachirawadee Malakul	Ph.D.
Asst. Prof. Sakara Tunsophon	Ph.D.
Asst. Prof. Tippaporn Bualeong	Ph.D.
Asst. Prof. Wanthanee Hanchang	Ph.D.
Asst. Prof. Kroekkiat Chinda	Ph.D.
Asst. Prof. Suthat Duangchit	M.Sc.
Taksanee Mahasiriphun	Ph.D.
Napapas Kantip	Ph.D.
Jarinthorn Teerapornpuntakit	Ph.D.
Hathaichanok Impheng	Ph.D.
Kitinat Rodthongdee	M.Sc.
Thas Phisonkunkasem	M.Sc.



APPLICATION PROCEDURE



- ➤ Applications may be obtained at the Division of Academic Affair.
- > Completed application forms may be submitted by mail.
- Qualified applicants will be interviewed by the staff of the Physiology Department, as a final step in the selection process.









DEPARTMENT OF PHYSIOLOGY

Faculty of Medical Science
Naresuan University

CONTACT US

- Department of Physiology
 Faculty of Medical Science
 Naresuan University, Phitsanulok 65000
- https://physiology.medsci.nu.ac.th/
- 子 Physio-Med-Sci-NU
- +66 5596 4654
- onraweek@nu.ac.th

Program Specification

Master of Science Program

in Physiology

PHYSIOLOGY PROGRAMS

The Department of Physiolgy organized 2 types of Master Program in Physiology.

GOALS OF MASTER DEGREE

This program aims to produce graduates with the following qualifications:

- high moral
- academic and research capability in applied physiology
- able to create and translate novel knowledge relevant to mechanical and physiological function of the body
- able to apply their knowledge for national and world class research in herbal medicine



SCOPE OF STUDY

Thesis for graduate students focuses on applied research in physiology relevant to Thai herbal medicines as well as the study of physiological mechanisms of body systems.

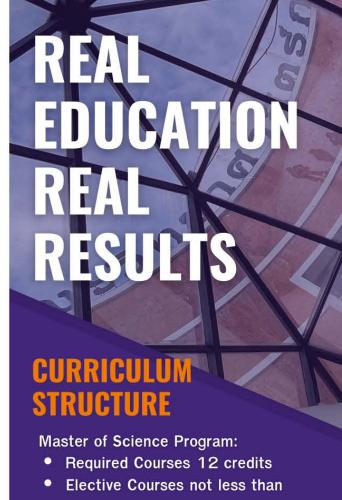
Students will learn basic knowledge and obtain technical training in various aspects including behavioral study, electrophysiology, cell culture, membrane biology of ion transport across the epithelia, cell signaling, exercise and bone physiology, psychophysiology, cardiovascular pharmacology and physiology, etc.







GOAL PHYSIO GROW KNOWLEDGE RAISE RESEARCH



- 12 credits
- Thesis 12 credits

ADMISSION REQUIRMENTS



- Applicants must have B.Sc. degree, in the discipline of Medical Science or its equivalent.
- All regulations of Faculty of Graduate School must be fulfilled.