

<b>Lecture No</b>	031044				
<b>Subject title</b>	Public Health Practice I	<b>Subject ID</b>	GP—b3300—T		
<b>Instructors</b>					
<b>Semester</b>	YearLong 2025	<b>Level</b>	1st – 2nd year	<b>Units</b>	6
<b>Course by the instructor with practical experiences</b>					
Instructor(s): The academic advisor					
Office hours: To be specified by the academic advisor					
<b>Lecture place</b>					
To be specified by the academic advisor					
<b>Course Purpose and Outline</b>					
Course Purpose:					
This course provides practical skills to gain an understanding of the current state of the art in both methods and available information, find research questions, and evaluate and propose a study or program illustrating important public health issues.					
Outline:					
Students develop a practicum project focusing on evidence-based public health, including systematic reviews and critical evaluation of various published research, while assessing design options for conducting epidemiologic studies and implementing public health programs.					
<b>Course Objective(s)</b>					
By the end of this course, students will be able to:					
a) State research question clearly, explain why your research question is worthy of study, and how your research contribute to the body of already existing research.					
b) Conduct a systematic review of the literature and assemble the evidence using a literature review format.					
c) Assess research design options and develop a research plan to answer the research question.					
<b>Lecture Style</b>					
This course involve substantial interaction with and instruction by academic advisor and are set up on an ad hoc basis. Arrangement must be made with the academic advisor.					
<b>Course Outline</b>					
To be specified by the academic advisor					
<b>Grading System</b>					
Comprehensive grading based on the thesis paper and other research achievements					
<b>Prerequisite Reading</b>					
To be specified by the academic advisor					
<b>Module Unit Judgment</b>					
6 units					
<b>Reference Materials</b>					
To be specified by the academic advisor					
<b>Important Course Requirements</b>					
To be specified during orientation. Please see the orientation materials on Webclass.					
<b>Note(s) to Students</b>					
This course is required for all students. Please read the article “Application for degree” in this guide book for further information on the policies and regulations of the Graduate School.					