

<b>Course title</b> <English>	系統的レビュー Systematic Reviews		<b>Affiliated department, Job title, Name</b>	Graduate School of Medicine Associate Professor, WATANABE NORIO	
<b>Target year</b>	Professional degree students	<b>Number of credits</b>	2	<b>Course offered year/period</b>	2017/Irregular, year-round
<b>Day/period</b>	月1・2 開講日注意	<b>Class style</b>	Lecture	<b>Language</b>	Japanese and English
<b>[Outline and Purpose of the Course]</b>					
<p>I. Description of the course This course consists of 10 3-hour sessions over the course of 6 months, in which the participants will learn and finish up a protocol of a systematic review on a topic of his/her own choice.</p> <p>II. Methods of Instruction Each 3-hour session will be divided into the presentation of the protocol and the lecture. After the lecture, the participants are expected to elaborate the protocol accordingly and be ready to present the relevant sections in the next session.</p>					
<b>[Course Goals]</b>					
<p>To complete a protocol of a systematic review in English and in accordance with the Cochrane Handbook. Those who wish to complete the review can further collaborate with the course director until (hopefully) it will be published in the Cochrane Library or in a journal.</p>					
<b>[Course Schedule and Contents]</b>					
<p>June 12 Introduction June 26 Formulating the clinical question, Objectives and Criteria for considering studies July 10 Search methods September 25 Selection of studies &amp; extracting data October 23 Assessment of risk of bias November 6 Analysis (1) November 20 Analysis (2) December 18 Summary December 4 Extra January 15 Presentation (1) January 29 Presentation (2)</p>					
<b>[Class requirement]</b>					
This course starts in June, and taking courses in Biostatistics and Epidemiology in April through June is recommended.					
<b>[Method, Point of view, and Attainment levels of Evaluation]</b>					
Completed protocol 100% (To get credit 60% in total will be required)					
<b>[Textbook]</b>					
<p>Higgins JPT, Green S 『Cochrane Handbook for Systematic Reviews of Interventions』 ( Available from <a href="http://www.cochrane-handbook.or">www.cochrane-handbook.or</a> ) ( Essential because the protocol will follow this Handbook. )</p>					
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## 系統的レビュー(2)

Essential software:

Review Manager (RevMan) [Computer program]. Version 5.2. Copenhagen: The Nordic Cochrane Centre, The Cochrane Collaboration, 2013.(Essential because you will need this software to write up a protocol and, eventually, to analyze the data and publish the review)

### [Reference books, etc.]

( Reference books )

### [Regarding studies out of class (preparation and review)]

Registration with the Cochrane Collaboration is not easy. Learners may consider publishing the systematic review in journals instead.

### ( Others (office hour, etc.) )

\*Please visit KULASIS to find out about office hours.