

【2017 Medical Science Syllabus】

Subject	Core Lecture/Core Practice			Class Style	Lecture and Practice
Classroom Language	English	Credits	2 credits	Semester	May – June
Supervisors	Toshiaki Sakisaka	Day/ Period	To be announced at a later date.		
Instructors	To be announced at a later date.				
Theme and Objectives	Students learn basic knowledge and techniques required for researchers or professional workers. They should select one from the following topics, biochemistry and molecular biology, signal transduction, systems science, oncology, infection and immunity, drug discovery and development, tissue transplantation and regenerative medicine. Before taking practice course, students must have attend the corresponding lecture.				
Description and Schedule	To be announced at a later date.				
Evaluation	Grades are based on the following: Lectures: Attendance and participation (80%) Practices: Performance (60%)				
Information Regarding Preparation and Related Classes	This class will start in May, and will be conducted in Janapese and/or English.				
M e s s a g e	Active weekly participation is required.				
Improvements in Teaching	Lecture and practice are organized more practical than the last year.				
Textbook and Reference Materials	Instructor will distribute materials when necessary.				
K e y w o r d s	Core knowledge and technique				
Remark	(E-Mail) (Office Hour)				