

基本情報

時間割コード/Course Code	
開講区分(開講学期)/Semester	Fall and Winter Term
曜日・時間/Day and Period	Mon 2
開講科目名/Course Name (Japanese)	健康科学概論
開講科目名(英)/Course Name	Allied Health Sciences,Introduction and discussion
教室/Room	
定員/Capacity	
ナンバリング/Course Numbering Code	
必修・選択/Required/Optional	
授業形態/Type of Class	講義科目
単位数/Credits	2
年次/Student Year	
分野/Field	
担当教員/Instructor	Kazumasa Minami, Yoshihiro Kamada, Junpei Kondo, Akemi Yamasaki, Masanori Takahashi, Mikio Watanabe, Yusuke Oji, Takayoshi Ueno, Yutaka
メディア授業科目/Course of Media Class	

※メディア授業科目について

授業回数の半数以上を、多様なメディアを高度に利用して教室等以外の場所で行う授業を「メディア授業科目」としています。

学部学生が「メディア授業科目」を卒業要件に算入できるのは60単位が上限です。

なお、非該当の場合であっても、メディアを利用した授業を実施する場合があります。

詳細情報

授業サブタイトル/Course Subtitle	Allied Health Sciences,Introduction
開講言語/Language of the Course	English
学習方法/Learning Method	Listening and watching a lecture, video, or demonstration, face-to-face or via online (e.g., attending a face-to-face lecture, watching an on-demand video) and taking group discussion.
授業の目的と概要/Course Objective	The goal is to gain a broader understanding of the historical development, current status, and future of medical science. Learn the importance of science and technology that supports medical care, the ethics and sociality required for medical care, and the cooperation between medical occupations, and position each specialized area.
履修条件・受講条件/Requirement / Prerequisite	nothing special
出席及び受講に関するルール/Attendance and Student Conduct Policy	You should attend at least two thirds of all the sessions. If you fail to do so, you will not be eligible to receive a grade in this course.
教科書・指定教材/Textbooks	nothing special
参考図書・参考教材/Reference	nothing special
成績評価に関する補足情報/Additional Information on Grading	Grades will be evaluated at the final reports. Report's theme will be given with reference to the lecture content.
合理的配慮/Reasonable Accommodation	
特記事項/Special Note	nothing special
オフィスアワー/Office Hour	Mon 9:00 - 17:00
実務経験のある教員による授業科目/Course conducted by instructors with practical experience	Lecturers, who have worked in hospitals and experienced the treatment of disease, will lecture on the medical field, countermeasures, and basic research for clinical application, using case examples.

成績評価詳細情報

学習目標(1)/Learning Goal(1)	Gain knowledge about the current status and issues of medical care in Japan as a whole. It's just the beginning, so it's a good time to get a glimpse of some of your future specialties.
学習目標(2)/Learning Goal(2)	
学習目標(3)/Learning Goal(3)	
学習目標(4)/Learning Goal(4)	
学習目標(5)/Learning Goal(5)	

学習目標/Learning Goal	評価方法				
	小テスト	発表	レポート・論文		
学習目標(1)/Learning Goal(1)	○	○	○		
学習目標(2)/Learning Goal(2)					
学習目標(3)/Learning Goal(3)					
学習目標(4)/Learning Goal(4)					
学習目標(5)/Learning Goal(5)					
評価割合(%)/Grade Breakdown	20%	40%	40%	%	%

授業計画

回/Time	題目/Title	内容/Content	授業時間外学習/Independent Study Outside of Class
第1回	Orientation	Introduction to the lecture content and how to take the class	Students should read and understand the materials distributed in the lecture.
第2回	1st Lecture	Lecture About Radiation Technology Science	Work on the assignments given in the lecture. Think about the current situation in your country and solutions to the issues discussed in the lecture.
第3回	Group discussion	Discussion About 1st lecture	Work on the assignments given in the lecture. Think about the current situation in your country and solutions to the issues discussed in the lecture.
第4回	2nd Lecture	Lecture About Science of Inspection Technology	Work on the assignments given in the lecture. Think about the current situation in your country and solutions to the issues discussed in the lecture.
第5回	Group discussion	Discussion About 2nd lecture	Work on the assignments given in the lecture. Think about the current situation in your country and solutions to the issues discussed in the lecture.
第6回	3rd Lecture	Lecture About Radiation Technology Science	Work on the assignments given in the lecture.

第7回	Group discussion	Discussion About 3rd lecture	Think about the current situation in your country and solutions to the issues discussed in the lecture.
第8回	4th Lecture	Lecture About Nursing	Work on the assignments given in the lecture.
第9回	Group discussion	Discussion About 4th lecture	Think about the current situation in your country and solutions to the issues discussed in the lecture.
第10回	5th Lecture	Lecture About Science of Inspection Technology	Work on the assignments given in the lecture.
第11回	Group discussion	Discussion About 5th lecture	Think about the current situation in your country and solutions to the issues discussed in the lecture.
第12回	6th Lecture	Lecture About Radiation Technology Science	Work on the assignments given in the lecture.
第13回	Group discussion	Discussion About 6th lecture	Think about the current situation in your country and solutions to the issues discussed in the lecture.
第14回	7th Lecture	Lecture About Nursing	Work on the assignments given in the lecture.
第15回	Group discussion	Discussion About 7th lecture	Think about the current situation in your country and solutions to the issues discussed in the lecture.
第16回	Final Report Examination		

授業担当教員					
教員氏名 / Instructor Name	ふりがな / Name (hiragana)	所属・職名・講座名 / Affiliation, Title, Course	居室 / Office	内線 / Extension	e-mail / E-mail
Kazumasa Minami	Kazumasa Minami	Division of Allied Health Sciences, Associate Professor, Radiation biology	E43-23	3482	minami.kazumasa.sahs.med@osaka-u.ac.jp