

シラバス Syllabus	医学学位プログラム OBTNA0M	Doctoral Program in Medical Sciences OBTNA1M
科目番号 Course Number		
科目名 Subject	メディカルコミュニケーション演習 I	Medical and Scientific Communication I
授業形態 Course Type	演習	Seminar
使用言語 Language used	英語	English
単位数 Credit	1.0	1.0
標準履修年次 Year	1-2	1-2
実施学期・曜時限等 Semester, Day and Period	春AB	Spring AB
開講場所 Room Number	To be announced upon registration	To be announced upon registration
学位プログラム・コンピテンスとの関係	【汎用】知の創成力、コミュニケーション能力、国際性	【Generic Competence】Intellectual creativity, Communication skills, Management skills
Relation to Degree Program Competences	【専門】研究課題設定力、専門知識運用力、情報発信力	【Specific Competence】Research planning skills, Working knowledge in the specialized field, Information and communication technology skills
授業の到達目標(学修成果) Course Objectives	1. To acquire an ability to select important articles from online search service. 2. To develop an ability to introduce research topics to a general audience in time given. 3. To be able to discuss the unclear points and significances of the articles which are explained by other participants. 4. To develop an ability to evaluate the significance of the selected articles in the related field of research.	1. To acquire an ability to select important articles from online search service. 2. To develop an ability to introduce research topics to a general audience in time given. 3. To be able to discuss the unclear points and significances of the articles which are explained by other participants. 4. To develop an ability to evaluate the significance of the selected articles in the related field of research.
キーワード Keyword		
授業計画 Course Schedule 第1回(月日、時限)担当教員名 講義内容など	毎週、2限、月曜日 Please check Manaba for class schedule (online or in class) (1) Introduction to the course (2) Constructing outline for research proposal. (3) Presentation and Discussion 1 (4) Presentation and Discussion 2 (5) Presentation and Discussion 3 (6) Presentation and Discussion 4 (7) Chalk talk 1 (8) Chalk talk 2 (9) Chalk talk 3 (10) Chalk talk 4	Weekly, Monday 2nd period Please check Manaba for class schedule (online or in class) (1) Introduction to the course (2) Constructing outline for research proposal. (3) Presentation and Discussion 1 (4) Presentation and Discussion 2 (5) Presentation and Discussion 3 (6) Presentation and Discussion 4 (7) Chalk talk 1 (8) Chalk talk 2 (9) Chalk talk 3 (10) Chalk talk 4
履修条件 Course Prerequisites	None	None
単位取得要件 Requirement to earn credit	徹底的に科学的、論理的、厳密な議論を行うこと。	Participation in discussion in group session.
成績評価方法 Grading Philosophy	行動目標の達成度を平常点(発表内容、討論内容)で評価する。 - 行動目標の1と2を指導に従って大旨できればC以上と判断する。 - 行動目標の1~3を指導に従って大旨でき、積極的に4を行っているとは判断されればB以上と判定する。1~3については発表と討論の概要をA4, 1枚にまとめて提出させ、理解度を判定する。 - 行動目標の1~4について優れていると判断され、大旨できると判断されればAと判定する。	Students are evaluated based on their active participation, clarity of the presentation, discussion, and the quality of their report submitted. Students are evaluated by the achievement of the objectives listed in the SBO. - Fair achievement in the SBOs 1 and 2: Pass (C). - Good achievement in the SBOs 1, 2 and 3, and actively conducted SBO 4: Pass (B). SBOs 1 - 3 will be evaluated based on a brief report in terms of presentation and discussion. - Excellent achievement in SBOs 1-4 Pass (A)
学修時間の割り当て及び授業外における学修方法 Learning method, Out-of-class learning	発表(セミナー)50%; 授業中のDiscussion 50% 授業外における学修方法: 発表の準備、他の学生の発表の復習	Presentation 50%, Discussion 50% Out-of-class learning: Preparation for presentation, Preparation and understanding of contents from other students presentation.
教材・参考文献 Textbook etc	Research articles to be discussed for each class will be provided as a PDF files.	Research articles to be discussed for each class will be provided as a PDF files.
担当教員名・オフィスアワー等 Faculty Members and Contact info	オフィスアワーは定めなし。メールで予定を確認のうえ、訪問すること。 Ho Kiong, kiongho(at)md.tsukuba.ac.jp	No specific hours. Please contact by e-mail for appointment in advance. Ho Kiong, kiongho(at)md.tsukuba.ac.jp
その他(受講上の注意点等) Other notes		
他の授業科目との関連 Relation to Other Courses		
TF・TA		
授業概要 GIO	履修者は医学領域の最新の科学論文を読み、内容をよく理解した上で、プレゼンテーションを行い、他の学生や教員との議論を行う。この科目を通じて、履修者は、自身の研究成果を国際的な研究者コミュニティにおいて、わかりやすく、効果的かつ説得力のあるプレゼンテーションを行うことの重要性を理解するとともに、その能力を涵養する。	A literature-based, seminar-type course for the students to evaluate and review the latest scientific breakthrough in Medical Sciences. The goal of this course is for students to develop the proficiency they need to effectively and energetically communicate their professional achievements within the international scientific community.