

## 2020年度後期 講義概要

授業科目名	英語実習Ⅱ
主担当教員名	Richard Hodge
配当学年 等	医学科第1学年Bクラス
学習目標	<p>The goals for this course are:</p> <ul style="list-style-type: none"> <li>-to develop an ability to communicate with a diverse range of people in English.</li> <li>-to distinguish between different styles of writing including academic, formal and informal correspondence by letter and email, and narratives.</li> <li>-to acquire skills for quickly understanding the gist of written and spoken English.</li> <li>-to be able to respond appropriately to different types of written and spoken English.</li> <li>-to develop autonomy in language study for life-long learning.</li> </ul>
授業概要	<p>In class, students will mainly be engaged in speaking and listening activities including short presentations. Many speaking activities will take place in pairs and small groups so that students can have more practice and build confidence. Students will conduct interviews, and will also read, write and listen to materials online (e-learning).</p>

### 授業内容

年月日(曜)	時限	担当教員	項目	内容	課題 有・無	授業形式 (原則、対面。)
令和 2年10月07日(水)	4 時限	Richard Hodge	Summer Report	Speaking/ Writing	Writing assignment	対面 (顕微鏡実習室)
令和 2年10月14日(水)	4 時限	Richard Hodge	Summer Report	Share in class		対面 (顕微鏡実習室)
令和 2年10月21日(水)	4 時限	Richard Hodge	Medlineplus	Health topics	Online study	対面 (MMC演習室)
令和 2年10月28日(水)	4 時限	Richard Hodge	Body terminology	Vocabulary		対面 (顕微鏡実習室)
令和 2年11月04日(水)	4 時限	Richard Hodge	First aid I	Study best practices	Online study	対面 (MMC演習室)
令和 2年11月11日(水)	4 時限	Richard Hodge	Medlineplus	Health topics	Report due	対面 (顕微鏡実習室)
令和 2年11月18日(水)	4 時限	Richard Hodge	GATTACA	Film Part I	Viewing& Discussion	対面 (顕微鏡実習室)
令和 2年12月02日(水)	4 時限	Richard Hodge	GATTACA	Film Part II	Viewing, discussion and essay	対面 (顕微鏡実習室)
令和 2年12月09日(水)	4 時限	Richard Hodge	First aid II	Prep for demonstrations		対面 (MMC演習室)
令和 2年12月23日(水)	4 時限	Richard Hodge	GATTACA	Sharing essays		対面 (顕微鏡実習室)
令和 3年01月06日(水)	4 時限	Richard Hodge	Worldmapper	Presentations		対面 (MMC演習室)
令和 3年01月13日(水)	4 時限	Richard Hodge	First aid III	Student demonstrations		対面 (顕微鏡実習室)
令和 3年01月20日(水)	4 時限	Richard Hodge	First aid III	Student demonstrations		対面 (顕微鏡実習室)
令和 3年01月27日(水)	4 時限	Richard Hodge	Body terminology	Vocabulary		対面 (顕微鏡実習室)
令和 3年02月03日(水)	4 時限	Richard Hodge	Oral interview exam			対面 (顕微鏡実習室)
授業形式・ 視聴覚機器の利用	<p>Speaking: in-class pair and group practice                      Listening: listening reports on songs, dialogs, narratives, film clips, and online sources                      Reading: prints, and online reading including some medical English                      Writing: keeping an English notebook including lecture notes, class writing, listening reports on medical topics, and essays in response to film viewings.</p>					
評価方法	<p>Students will be evaluated according to their attendance and in-class participation (30%), completed assignments and in-class exams (30%), and the final exam (40%). The final exam will consist of writing and listening sections based on content studied during the course. Students who are absent from more than 30% of the classes will be disqualified from taking the final exam. Normally, a score of at least 60 points on the final exam is required to pass the course. However, students who lose points for incomplete or late assignments during the semester may be required to score well above 60 points to pass the course.</p>					
教科書・ 参考文献	<p>Prints will be supplied by the teacher. Students are required to bring a folder with all course prints and written assignments to each lesson.</p>					
学生への メッセージ	<p>Please contact me if you have any questions or concerns about this class.</p>					