

徳山工業高等専門学校		開講年度	令和03年度 (2021年度)		授業科目	英会話
科目基礎情報						
科目番号	0036		科目区分	専門 / 選択		
授業形態	講義		単位の種別と単位数	学修単位: 2		
開設学科	機械制御工学専攻		対象学年	専2		
開設期	前期		週時間数	2		
教科書/教材	プリント等					
担当教員	倉増 泰弘,リベス カリス					
到達目標						
In this course, students will discuss, evaluate, and make recommendations regarding Climate Change. The main focus of this course is to learn to communicative techniques for discussing such complex issues, but, since the classroom language will be English, students will also improve their English speaking, listening, reading, and writing skills.						
ルーブリック						
		理想的な到達レベルの目安(優) (CEFR B2)	標準的な到達レベルの目安(良) (CEFR B1)	未到達レベルの目安(不可) (CEFR A1)		
評価項目1 (range)		Has a sufficient range of language to be able to give clear descriptions, express viewpoints on most general topics, without much con	Has enough language to get by, with sufficient vocabulary to express him/herself with some hesitation and circumlocutions on topics such as family, hobbies and interests, work, travel, and current events.	Uses basic sentence patterns with memorized phrases, groups of a few words and formulae in order to commu		
評価項目2 (accuracy)		Shows a relatively high degree of grammatical control. Does not make errors which cause misunderstanding, and can correct most of his/her mistakes.	Uses reasonably accurately a repertoire of frequently used "routines" and patterns asso	Uses some simple structures correctly, but still systematically makes basic mistakes.		
評価項目3 (fluency)		Can produce stretches of language with a fairly even tempo; although he/she can be hesitant as he or she searches for patterns and expressions, there are few noticeably long pauses.	Can keep going comprehensibly, even though pausing for grammatical and lexical planning and repair is very evident, especially in longer stretches of free production.	Can make him/herself understood in very short utterances, even though pauses, false starts and reformulation are very evident.		
評価項目4 (interaction)		Can initiate discourse, take his/her turn when appropriate and end conversation when he / she needs to, though he /she may not always do this elegantly. Can help the discussion along on familiar ground confirming comprehen	Can initiate, maintain and close simple face-to-face conversa	Can answer questions and respond to simple statements. Can indicate when he/she is following but is rarely able to understand enough to keep conversation going of his/her own accord.		
評価項目5 (coherence)		Can use a limited number of cohesive devices to link his/her utterances into clear, coherent discourse, though there may be some "jumpiness" in a long con	Can link a series of shorter, discrete simple elements into a connected, linear sequence of points.	Can link groups of words with simple connectors like "and", "but" and "because".		
学科の到達目標項目との関係						
到達目標 A 2 JABEE f						
教育方法等						
概要	身の回りの話題について、英語で議論ができ、英語母語話者と身近な出来事について英語でやりとりができるための練習をする。					
授業の進め方・方法	テキストのテーマについて、英語によるコミュニケーション練習を積極的に進める。英語によるスピーチ、ディベート、教材を中心に英語でコミュニケーションを取る練習をする。ディクテーションや、シャドウイング、暗唱も多用する。原則として授業は全て英語で行う。自学・自習用にシャドウイング、暗唱の課題を課す。					
注意点	Quizzes (30%) + Participation (30%) + Homework (40%)					
授業の属性・履修上の区分						
<input type="checkbox"/> アクティブラーニング		<input type="checkbox"/> ICT 利用		<input type="checkbox"/> 遠隔授業対応		<input type="checkbox"/> 実務経験のある教員による授業
授業計画						
		週	授業内容	週ごとの到達目標		
前期	1stQ	1週	Introduction, Unit 1: "Climate Change and Fish Populations"	Students will learn the class structure, expectations, and grading system. Students will begin to discuss and read about the first topic.		
		2週	Unit 1: "Climate Change and Fish Populations"	Students will continue reading and discussing the first topic. Vocabulary activities and some writing activities.		
		3週	Unit 1: "Climate Change and Fish Populations"	Students will form and present opinions on the topic. Listening activities.		
		4週	Unit 1: "Climate Change and Fish Populations"	Students will exhibit understanding of issue and relevant vocabulary through speaking and writing activities and/or quizzes.		

		5週	Unit 2: "Amazon Fires"	Students will begin to discuss and read about the second topic. Students will continue reading and discussing the first topic. Vocabulary activities and some writing activities.
		6週	Unit 2: "Amazon Fires"	Students will form and present opinions on the topic. Listening activities.
		7週	Unit 2: "Amazon Fires"	Students will exhibit understanding of issue and relevant vocabulary through speaking and writing activities and/or quizzes.
		8週	Unit 3: "Big Shifts in Freshwater"	Students will begin to discuss and read about the third topic.
	2ndQ	9週	Unit 3: "Big Shifts in Freshwater"	Students will continue reading and discussing the first topic. Vocabulary activities and some writing activities.
		10週	Unit 3: "Big Shifts in Freshwater"	Students will form and present opinions on the topic. Listening activities.
		11週	Unit 3: "Big Shifts in Freshwater"	Students will exhibit understanding of issue and relevant vocabulary through speaking and writing activities and/or quizzes.
		12週	Unit 4: "Insect Apocalypse"	Students will begin to discuss and read about the fourth topic.
		13週	Unit 4: "Insect Apocalypse"	Students will continue reading and discussing the first topic. Vocabulary activities and some writing activities.
		14週	Unit 4: "Insect Apocalypse"	Students will form and present opinions on the topic. Listening activities.
		15週	Unit 4: "Insect Apocalypse"	Students will exhibit understanding of issue and relevant vocabulary through speaking and writing activities and/or quizzes.
		16週	Review	

#### モデルコアカリキュラムの学習内容と到達目標

分類		分野	学習内容	学習内容の到達目標	到達レベル	授業週
基礎的能力	人文・社会科学	英語	英語運用能力の基礎固め	日常生活や身近な話題に関して、毎分100語程度の速度ではっきりとした発音で話された内容から必要な情報を聞きとることができる。	4	
				日常生活や身近な話題に関して、自分の意見や感想を基本的な表現を用いて英語で話すことができる。	4	
				説明や物語などの文章を毎分100語程度の速度で聞き手に伝わるように音読ができる。	4	
				平易な英語で書かれた文章を読み、その概要を把握し必要な情報を読み取ることができる。	4	
				日常生活や身近な話題に関して、自分の意見や感想を整理し、100語程度のまとまりのある文章を英語で書くことができる。	4	
				母国以外の言語や文化を理解しようとする姿勢をもち、実際の場面で積極的にコミュニケーションを図ることができる。	4	

#### 評価割合

	試験 (quizzes)	発表	相互評価	態度 (participation)	ポートフォリオ	その他 (homework)	合計
総合評価割合	30	0	0	30	0	40	100
基礎的能力	30	0	0	30	0	40	100
専門的能力	0	0	0	0	0	0	0
分野横断的能力	0	0	0	0	0	0	0