

佐世保工業高等専門学校		開講年度	令和06年度 (2024年度)		授業科目	応用コミュニケーション	
科目基礎情報							
科目番号	0078			科目区分	一般 / 必修		
授業形態	演習			単位の種別と単位数	学修単位: 1		
開設学科	複合工学専攻			対象学年	専2		
開設期	前期			週時間数	1		
教科書/教材	Smart Choice Level 3 Multi-pack student book / workbook Spilit Edition A (4th edition) (OxfoUniversity Press)						
担当教員	ジェイ ストッカー						
到達目標							
1. Learners are able to organize ideas (C-3) 2. Learners are able to construct outlines (C-3) 3. Learners are able to adapt their speech to a particular audience (C-3) 4. Learners are able to use effective methods of delivery (C-3) 5. Learners are able to publicly present their own ideas in English (C3).							
ルーブリック							
	理想的な到達レベルの目安		標準的な到達レベルの目安		未到達レベルの目安		
Learners are able to organize ideas.	very good		average		not good		
Learners are able to construct outlines.	very good		average		not good		
Learners are able to adapt their speech to a particular audience.	very good		average		not good		
学科の到達目標項目との関係							
教育方法等							
概要	The course will show students how to plan and prepare a speech. Students will follow a six-step procedure of: (1) deciding a topic, (2) making a brain-storming map, (3) preparing an outline, (4) writing an opener and closer for the speech, (5) making notecards for the speech, and (6) practicing and presenting the speech in front of the class. Heavy emphasis will be placed on the mechanics needed to make an effective public presentation. These mechanics include; eye contact, voice inflection, posture, and gestures.						
授業の進め方・方法	Lectures, handouts, and practice. Students will primarily use "Smart Choice Level 3" (4th Edition) Multi-pack student Book / Workbook Spilit Edition A (Oxford University Press). Other materials will be provided by the instructor in class.						
注意点	Students will be expected to be able to publicly present and defend their own ideas in English without any serious difficulty. (C-3) Students will be graded on in-class participation (20%)(C-3), homework (20%) (C-3) and performance on presentation projects (60%)(C-3). Students are required to get more than 60 points to get credits.						
授業の属性・履修上の区分							
<input checked="" 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		Students should be able to understand what they are expected to do in this course.		
		2週	Unit 1:		Students shoule be able to talk about their free time activities.		
		3週	Unit 1 continued		Students should be able to talk about academic activities they have been doing recently.		
		4週	Unit 2:		Students should be able to talk about shows and celebrities they are intersted in.		
		5週	Unit 2 continued		Students should be able to talk about what it tales to be successful in life.		
		6週	Unit 3:		Students should be able to talk about art and their favorite artist.		
		7週	Unit 3 continued		Students should be able to talk about what mes good arts.		
		8週	Med-term Exam				
	2ndQ	9週	Unit 4:		Students should be able to talk about their best friend.		
		10週	Unit 4 continued		Students should be able to talk about technology they use in their daily lives.		
		11週	Unit 5:		Students should be able to talk about the importance of technology in their academic work.		
		12週	Unit 5 continued		Students should be able to talk about past events in their lives.		
		13週	Unit 6:		Students should be able to talk about a trip they went on recently.		
		14週	Unit 6 continued		Students learn how to write an effective outline for a demonstration speech.		
		15週	Final Exam		Students present their demonstration speech in front of the class..		
		16週					

評価割合							
	発表	授業内活動	課題	相互評価	ポートフォリオ	その他	合計
総合評価割合	60	20	20	0	0	0	100
基礎的能力	60	20	20	0	0	0	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