

長野工業高等専門学校		開講年度	令和02年度 (2020年度)		授業科目	英語特論II	
科目基礎情報							
科目番号	0035			科目区分	一般 / 必修		
授業形態	授業			単位の種別と単位数	学修単位: 2		
開設学科	生産環境システム専攻			対象学年	専2		
開設期	後期			週時間数	2		
教科書/教材	Oxford English for Careers: Technology 1 (Oxford University Press)						
担当教員	サミア						
到達目標							
"In order to attain the goal of A-1 and F-2, students will develop skills and gain confidence in English communication (A-1) through opportunities to express their opinions and ideas in various contexts relevant to their future careers (F-2)."							
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	
英文読解	Skills to communicate in English effectively and confidently.			Skills to communicate in English.		Inadequate skills to communicate in English.	
単語・文法事項	High, practical English listening skills.			English listening skills.		Inadequate English listening skills.	
問題解答能力	High, practical skills to accomplish English homework tasks.			Skills to accomplish English homework tasks.		Inadequate skills to accomplish English homework tasks.	
学科の到達目標項目との関係							
教育方法等							
概要	The purpose of this course is to encourage students to be able to discuss the latest technological innovations and use English in their specific fields of work. (A-1)						
授業の進め方・方法	Lessons will be structured around class discussions and group work, along with reading and listening assignments.						
注意点	Grades are based on attendance, class participation and the completion of homework assignments (40%) and tests (60%). An average grade of 60% is required to pass this course. (F-2)						
授業計画							
		週	授業内容		週ごとの到達目標		
後期	3rdQ	1週	Introduction		Outline of units		
		2週	Unit 1		Technology and Society		
		3週	Unit 2		Studying technology		
		4週	Unit 3		Design		
		5週	Unit 4		Technology in sport		
		6週	Unit 5		Appropriate technology		
		7週	Unit 6		Crime-fighting and security		
		8週	Test		Unit review		
	4thQ	9週	Unit 7		Manufacturing		
		10週	Unit 8		Transport		
		11週	Unit 9		Skyscrapers		
		12週	Unit 10		Medical technology		
		13週	Unit 11		Personal entertainment		
		14週	Unit 12		Information technology		
		15週	Final test		Unit review		
		16週					
評価割合							
	試験	小テスト	平常点	レポート	その他	合計	
総合評価割合	60	0	40	0	0	100	
配点	60	0	40	0	0	100	