八戸工業高等専門学校	開講年度	平成29年度 (2017年度)	授業科目	英語コミュニケーションⅢB(0257)

科目基礎情報

科目番号	0057		科目区分	一般 / 必修
授業形態	講義		単位の種別と単位数	学修単位: 1
開設学科	産業システム工学科機械システムデザインコース		対象学年	3
開設期	後期		週時間数	1
教科書/教材	Saburo Yamamura: Writing Techniques for College Students. Kinseido Publishing, 2007 ISBN978-4-7647-3835-5			
担当教員	戸田山 みどり,マイケル モリス			

到達目標

ルーブリック

	Ideal Level of Achievement (Very Good)	Standard Level of Achievement (Good)	Unacceptable Level of Achievement (Fail)
Evaluation 1	Students will be distinguish between different types of paragraphs and be able to produce the type of paragraph when requested.	Students will be able to distinguish between different types of paragraphs and attempt to produce the same type, when requested.	Students cannot distinguish between different types of paragraphs, and cannot reproduce them.
Evaluation 2			
Evaluation 3			

学科の到達目標項目との関係

学習・教育到達目標 A 学習・教育到達目標 D

教育方法等

概要	The aim of this course is to instruct students on the different types of paragraphs and writing styles that will be useful for future writing assignments. Each class will also focus on one individual grammar point to also assist the students with their writing abilities.
授業の進め方・方法	Classes will be conducted in English with the main focus on writing skills, techniques, and format. Each class different types of paragraphs will be explored, how they are used, and students will have the opportunity to the use what they have learned in writing exercises.
注意点	Active participation during classes is expected. Students will be required to write in every class, so as to focus them on what they have learned in each class. Students must bring a dictionary to each class as it is essential for writing.

授業計画

		週	授業内容	週ごとの到達目標
後期	3rdQ	1週	Ch. 9 Analysis Paragraphs	
		2週	Ch. 9 Analysis Paragraphs; relative pronouns	
		3週	Ch. 10 Definition Paragraphs	
		4週	Ch. 10 Definition Paragraphs; participles	
		5週	Ch. 11 Process Paragraphs	
		6週	Ch. 11 Process Paragraphs; participles	
		7週	Ch. 12 Problem-Solution Paragraphs	
		8週	到達度試験 （答案返却とまとめ）	
	4thQ	9週		
		10週		
		11週		
		12週		
		13週		
		14週		
		15週		
		16週		

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

評価割合

	Examination	Presentation	Mutual Evaluations between students	Participation	Portfolio	Homework	合計
総合評価割合	30	0	0	10	0	10	50
Basic Ability	30	0	0	10	0	10	50
Technical Ability	0	0	0	0	0	0	0
Interdisciplinary Ability	0	0	0	0	0	0	0