

教科目名 英語特論 I (Advanced Course of English I)

学科名・学年 : 情報工学科 工学科 4 年 (教育プログラム 第 1 学年 ◎科目)

単位数など : 必修 2 単位 (前期 1 コマ, 後期 1 コマ, 授業時間 46.5 時間)

担当教員 : Monica Shinozaki

授業の概要			
This course aims to introduce the students to the core language and skills needed to communicate in the technical and industrial field. In addition, basic social English will be taught through 'interview' practices with students asking each other questions on topics revolving around their daily lives.			
達成目標と評価方法		大分高専目標 (G2), JABEE 目標 (f)	
(1) Students will have acquired a basic knowledge of the language and skills that are required for communication in the technical and industrial field. (Written exams and class work).			
(2) Students will have acquired some social English skills. (Interview practices and interview tests).			
回	授 業 項 目	内 容	理解度の自己点検
1	Introductions	Introducing the teacher and the course.	【理解の度合い】
2	Check-up	Basics-meeting people; Letters and numbers	
3	Check-up	Dates and times-using numbers	
4	Parts (1)	Naming- identifying things	
5	Parts (1)	Assembling- using checklists, using manuals	
6	Parts (1)	Ordering- using voicemail, ordering by phone	
7	Interview test and review	Interview test and review	
8	前期中間試験		【試験の点数】 点
9	前期中間試験の解答と解説		【理解の度合い】
10	Parts (2)	Tools-describing component; functions	
11	Parts (2)	Locations-saying where things are	
12	Movement	Directions- describing direction; Instructions- using instruction manual	
13	Movement	Actions- giving and following instructions	
14	Interview test and review		
15	前期期末試験		【試験の点数】 点
	前期期末試験の解答と解説		
16	Flow	Heating system- explaining how fluids move in a system	【理解の度合い】
17	Flow	Electrical circuit- explaining how an electrical circuit works	
18	Flow	Cooling systems- explaining how cooling systems work	
19	Materials	Material testing- explaining what you are doing	
20	Materials	Properties- describing properties of materials	
21	Materials	Buying- using a customer call form	
22	Interview test and review		
23	後期中間試験		【試験の点数】 点
24	後期中間試験の解答と解		【理解の度合い】
25	Specifications	Dimensions- specifying dimensions	
26	Specifications	Quantities- specifying materials; buying	
27	Specifications	Future projections- describing plans for the future	
28	Reporting	Recent incidents; damage and loss	
29	Interview test and review		
30	後期期末試験		【試験の点数】 点
	後期期末試験の解答と解説		
履修上の注意	Students are expected to use English in class, participate actively and not worry about making mistakes.		【総合達成度】
教 科 書	Technical English 1		
参 考 図 書	English-Japanese dictionary		
自学上の注意			
関 連 科 目	英語ⅢA, 英語ⅢB, 英語特論Ⅱ, 英語コミュニケーションⅠ		
総 合 評 価	Evaluation will be based on exams and interview tests (80%) and written work (20%). Passing score: 60% Make-up tests: allowed		【総合評価】 点