科	目区分・分類	一般・講義	対象学	科名・学年 電子制御5年 科目コード 57011571
	科目名			キルA English Communication Skill A
				TIVA Eligitish communication skill A
担当教員 ヒルトン・テ		ヒルトン・デイビッド		
単位数(時間数)		必選 通年 2単位 (60時	間)	学習・教育目標との対応 (A-1)(F-2)
授業の 目的と概要		The purpose of this course is to encourage students to build technology-focused communication skills and specialist language, enabling them to communicate more confidently and effectively as science and engineering professionals. Students w ill develop their skills through individual reading and listening assignments, a nd active participation in class discussions, group work and presentations.		
先修科目		英語		
後修科目				
備考				
_		授業項目	時間	内容
1	Class Introduc	ction	2	Getting to know each other
2	What's The Job?		2	Work Vocabulary, Requests and Offers Work Vocabulary, Requests and Offers
2 3	Is That Correct?		2	Measurements, Reporting problems
<u>Ј</u>	What Are The Numbers?		2	Project planning, Comparisons
5	Test A		2	110 jook praming, comparisons
6	Presentation 1		6	Individual Presentation
7	How Does It Work?		2	Cause and effect, Checking
8	What Happened?		2	Explaining what happened
9	Can You Fix It?		2	Troubleshooting, Repairs
	Test B		2	Safety hazards, Instructions
11	Presentation 2: Mid-Term		2	Individual Presentation
12	Review		2	Semester Review
13	Semester Final		4	Test and/or Presentation
	I Need Some More Informat		2	Questions, Numbers
	5 What Should We Do?		2	Explaining Rules, Making things work
	6 Take Care.		2	Safety hazards, Instructions
17	Test C		2	Dimensions, Quantities
	Presentation 3		6	Group Presentation
	What's It Like?		4	Shapes, Classifying
	How Do You Do	It?	2	Testing, Understanding instructions
21	Watch Out!		2	Warnings, Making suggestions
	Test D	4. Final	2	Comparing benefits, Weighing alternatives Group Presentation
学習・教育目標を 達成するために身 に付けるべき内容				
成績評価		Grades are based on attendance, class participation, and completion of homework as-signments (60%)(A-1), and on skill tests, presentations and/or projects (40%), to fulfill goal (F-2). An average grade of 60% is required to pass this cours e.		
教材		Tech Talk Pre-Intermediate textbook (Oxford University Press) is required. Stude nts are expected to use computers to write papers, research the internet and giv e presentations. A notebook and dictionary are highly recommended for every class. Outside classwork is expected.		
オフィスアワー		質問等がある場合は,木曜日	の授業	前後に尋ねてください.