

研究科共通科目 (博士後期課程)

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科目番号	科目名	授業方法	単位数	標準履修年次	実施学期	曜時限	担当教員	授業概要	備考
02CA101	テクニカルライティング基礎	1	2.0	1 - 3	春AB	火5, 6	ミラー ニール	In this course students will develop skills for effective academic writing. Topics will include (1) writing in an appropriate academic style, (2) sentence and paragraph structure, (3) making a text "flow" (cohesion), (4) writing definitions, and (5) describing processes. Students will learn how to produce a number of key text types including extended definitions and problem-solution texts. There will be a strong focus on vocabulary development using the Academic Word List. Outside class, each week, students will complete self-study vocabulary, grammar exercises and short writing tasks. Students will receive personalized feedback on assessed writing tasks.	* Class size is limited to 60 students. This class is the same contents as OAL0001, OAL0012, O2CA102 and O2CA117. For exchange students, only those enrolled in the SIE program are eligible to take this course. OAL0000と同一。 英語で授業。 対面 * To enroll, please sign up on TWINS and come to the first class. During the first two weeks, priority will be given to students from Systems and Information Engineering. During this time, students from other graduate schools can register and attend. However, this does not guarantee enrollment. After week 2, if there is space, students from other graduate schools can enroll.
02CA103	テクニカルライティング発展	1	2.0	1 - 3	春AB	木5, 6	ミラー ニール	In this course students will apply skills and knowledge developed in Introductory Technical Writing to construct a short research paper based on an aspect of their own research. In the first class students will develop a plan for their research paper. In following classes students will learn how to construct the sections that typically make up a research article (Introduction, Methods, Results, Discussion). There will be a strong focus on analysing texts in order to understand the type of information contained in each of the sections, how it is organised, and the typical language features (e.g. vocabulary, grammar structures and phrases). In addition to simple generic texts, students will select and analyse a number of research articles from their own discipline. Students will also learn how to use text analysis tools to help them employ appropriate phraseology in their writing. Students will submit and receive detailed feedback drafts of each section of their paper before submitting a final version for assessment.	* Students wishing to take this course should have already completed Introductory Technical Writing. Class size is limited to 12 students. This class is the same contents as OAL0003 and O2CA104. For exchange students, only those enrolled in the SIE program are eligible to take this course. OAL0002と同一。 英語で授業。 対面 * To enroll, please sign up on TWINS and come to the first class. During the first two weeks, priority will be given to students from Systems and Information Engineering. During this time, students from other graduate schools can register and attend. However, this does not guarantee enrollment. After week 2, if there is space, students from other graduate schools can enroll.