

English Course – Global 30 Project, Arid Land Resources Science(3years)

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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	教室	担当教員	授業概要	備考
02AL501	Special Seminar on Arid Land Resources Science	1	1.0	1 – 3	秋AB	応談	4F106	江前 敏晴, トファエル アハメド	This course is design for the students in Arid Land Resources Science Course, educating them on utilization of arid land resources, dealing with emerging problems such as global warming and sustainable economical policies. Professors and researchers are invited from different universities and research institutes for special lectures related to arid land studies.	Compulsory
02AL502	Arid Land Field Study	3	1.0	1 – 3	通年	随時		江前 敏晴, トファエル アハメド	In this course, field study tours are arranged for practical exposure of the students to arid and semi arid land conditions. The students are provided with field study and research training on biological, environmental and rural development in arid and semi arid regions of the world. Students are also encouraged for participation in conferences, seminars or symposiums related to utilization of biological resources in arid lands.	Compulsory
02AL503	Dissertation I	2	1.0	1	通年	随時		江前 敏晴, トファエル アハメド	The students will consult with their own academic advisors before enrollment, to decide on which field of study they will conduct their research. They will be involved in different laboratory related activities such as seminars, experiments etc. during the first year of the program.	Compulsory
02AL504	Dissertation II	2	1.0	2	通年	随時		江前 敏晴, トファエル アハメド	The students will consult with their own academic advisors before enrollment, to decide on which field of study they will conduct their research. They will be involved in different laboratory related activities such as seminars, experiments etc. during second year of the program.	Compulsory
02AL505	Dissertation III	2	1.0	3	通年	随時		江前 敏晴, トファエル アハメド	The students will consult with their own academic advisors before enrollment, to decide on which field of study they will conduct their research. They will be involved in different laboratory related activities such as seminars, experiments etc. during the third year of the program.	Compulsory