(Doctoral Course)

		Subjects	Grade	Credits	Course Type	Hours per week		Teachers	Subject Numbering Code
						First Semester	Second Semester		
Compulsory Subjects	Research Guidance Subjects	Advanced Presentation for Environmental Sciences and Technology A	1	3	(E/P)	18		Professors, Associate Professors and Lecturers of Department of Environmental Sciences and Technology	BKCOAG81011-J7
		Advanced Presentation for Environmental Sciences and Technology B	1	3	(E/P)		18		BKCOAG81012-J7
		Advanced Seminar in Environmental Sciences and Technology A	2	3	(E/P)	18			BKCOAG81013-J7
		Advanced Seminar in Environmental Sciences and Technology B	2	3	(E/P)		18		BKCOAG81014-J7
		Advanced Research Project in Environmental Sciences and Technology A	3	3	(E/P)	18			BKCOAG81015-J7
		Advanced Research Project in Environmental Sciences and Technology B	3	3	(E/P)		18		BKCOAG81016-J7

Notes:
1. You must acquire 19 credits as compulsory subjects including 1 credit for "Research Integrity B" of Compulsory Graduate School Common Course.
2. Course Registration should be done under the guidance of your research supervisor.
3. You may take the classes of Master's Course with permission of your research supervisor.
4. "(E/P)" indicates the course type of "Experiment/Practice".

5. You may view syllabuses by searching with the Subject Numbering Code.

Online access to syllabuses   [External access]
 Non-OMU students may use the following URL to view syllabuses.
    (*Syllabuses are not available for view between 1:00am and 6:00am (JST) every day due to maintenance.)
    > Click to view syllabuses