

Correspondence table for students who enrolled in or before FY 2015 (Graduate School of Science)

subject type	Classes	Semester	Credits	For students who enrolled in or before FY 2015 (corresponding classes of FY 2017)	Remarks	Course Number for students who enrolled in or before FY 2015
I n t e r - G r a d u a t e S c i e n c e S c h o o l o f	Bioethics	Spring・ Summer	2	Graduate School of Life Science 「Bioethics」		048001
	Ethics in Science and Technology	Spring	1	Graduate School of Science 「Advanced Course of Science Technology and Social System I」	Students cannot register both 「Ethics in Science and Technology」 and 「Advanced Course of Science Technology and Social System」 at once.	048002
	Intellectual Property	Summer	1	Closed		—
	A Practical Guide to Science Teaching in Higher Education	Spring・ Summer	2	Inter-Graduate School Classes(General Subject):Inter- Disciplinary Sciences 「Preparing Future Faculty(PFF)-Practical Guide to Teaching in Higher Education-」		048004
	Special lecture of science education	Spring	1	Inter-Graduate School Classes(General Subject):Inter- Disciplinary Sciences		048005
	Social Construction for Science and Technology I	Spring	1	Graduate School of Science 「Social Construction for Science and Technology I」		048006
	Communication in Science and Technology I	Spring	1	Graduate School of Science 「Communication in Science and Technology I」		048007
	Communication in Science and Technology II	Summer	1	Graduate School of Science 「Communication in Science and Technology II」		048008
	International Science Initiative	Spring or Summer	1	Graduate School of Science 「International Science Initiative」		048023
	Advanced Course of Science Technology and Social System	Spring	1	Graduate School of Science 「Advanced Course of Science Technology and Social System I」	Students cannot register both 「Ethics in Science and Technology」 and 「Advanced Course of Science Technology and Social System」 at once.	048009
	Advanced Course of international science communication methods	Fall・ Winter	2	Graduate School of Environmental Science 「Advanced Course of International Science Communication Methods」		048011
	Overview of Modern Mathematics	Spring	1	Graduate School of Science 「Overview of Modern Mathematics」		048012
	Overview of Mathematical Sciences	Summer	1	Graduate School of Science 「Overview of Mathematical Sciences」		048013
	Introduction to Modern Physics	Spring	1	Graduate School of Science 「Introduction to Modern Physics」		048014
	Introduction to Cosmosciences	Fall	1	Graduate School of Science 「Introduction to Cosmosciences」		048015
	Introduction to Cosmoscience:Evolution of the Planets	—	1	Closed		—
	Introductory of Physical Chemistry	Spring	1	Graduate School of Chemical Sciences and Engineering 「Introductory of Physical Chemistry」		048016
	Introductory Inorganic Chemistry	Spring	1	Graduate School of Chemical Sciences and Engineering 「Introductory Inorganic Chemistry」		048017
	Special Lecture Organic Chemistry	Summer	1	Graduate School of Chemical Sciences and Engineering 「Special Lecture Organic Chemistry」		048018
	Introductory of Biological Chemistry	Spring	1	Graduate School of Chemical Sciences and Engineering 「Introductory of Biological Chemistry」		048019
Introduction to Biodiversity Study	Fall	1	Graduate School of Science 「Introduction to Biodiversity Study」		048020	
Introduction to Earth and Planetary System Science	Fall	1	Graduate School of Science 「Introduction to Earth and Planetary System Science」		048021	
Introduction to the Earth and Planetary Dynamics	Fall	1	Closed		—	

Correspondence table for students who enrolled in or before FY 2015 (Graduate School of Science)

subject type	Classes	Semester	Credits	For students who enrolled in or before FY 2015 (corresponding classes of FY 2017)	Remarks	Course Number for students who enrolled in or before FY 2015
Department of Science and Technology	Introduction of Four-Dimensional Global Circulatory System	—	1	Closed		—
	Advanced Four-Dimensional Global Circulatory System	—	1	Closed		—
	Advanced Physical Oceanography and Climatology I	Spring · Summer	1	Register both 「Advanced Physical Oceanography and Climatology I · II」	From students who enrolled in or after FY 2016, I and II was integrated and offered as two credits subject.	048179
	Advanced Physical Oceanography and Climatology II		1			048180
	Special Lecture on teaching and learning method	Spring · Summer	2	Register 「Special Lecture on teaching and learning method」 and attend 「Special Lecture on Design for Teaching and Learning of Science Education」	Students cannot register both 「Special Lecture on teaching and learning method」 and 「Special lecture of science education」 at once.	048204
	Special lecture of science education		2	Register 「Special lecture of science education」 and attend 「Special Lecture on Design for Teaching and Learning of Science Education」		048205
	Social Construction for Science and Technology II	Spring · Summer	2	Register 「Social Construction for Science and Technology II」 and attend 「Social Construction for Science and Technology I · II」 for students who enrolled in FY 2016. (From the students who enrolled in or after FY 2016, 「Social Construction for Science and Technology II」 made a change into offering 1 credit.)	Students cannot register both 「Social Construction for Science and Technology I」 and 「Social Construction for Science and Technology II」 at once.	048208

※When students who enrolled in FY 2015 register subjects, register subjects under the course title listed on Educational Curriculum for enrolled students in FY 2015.