Evaluation Methods (2015 A Semester)

Last updated: December 1, 2015

Exam-period Exam

Day/Period	Course Code	Course	Target Class	Instructor	Examination date	Message from Instructor
Mon1	50019	Material and Life Sciences Life Science (PEAK)	Year 1 NS2(P)	MIZUMOTO Kenji	Dec. 21 (Mon) Period 1	
Mon3	50166	Mathematical Sciences Mathematics II (PEAK)	Year 1 NS2(P)	MATSUO Atsushi	Dec. 21 (Mon) Period 3	
Mon3 Thu2	50165 50978	Information Information (PEAK)	Year 1 HS3(P) NS2(P)	KAKIMURA Naonori	Dec. 17 (Thu) Period 2	
Mon4	50214	Social Sciences Economics and Statistics (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	GRIFFEN Andrew	Dec. 21 (Mon) Period 4	
Tue2	50363	Information Information Science (PEAK)	Year 2 NS2(P)	- KAKIMURA Naonori	Dec. 21(Mon) Period 2	
		Integrated Courses Group F Information Science (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P)			
Wed3	50802	Mathematical Sciences Mathematics II (PEAK) Mathematics I (PEAK)	Year 1 NS2(P)	WILLOX Ralph	Dec. 23 (Wed) Period 3	
Wed4	50848	Integrated Courses Group E Basic Electromagnetics (PEAK)	Year 2 HS2(P), NS2(P)	HOTTA Chisa	Dec. 23 (Wed) Period 4	

Last-class Examination

Day/Period	Course Code	Course	Target Class	Instructor	Examination date	Message from Instructor
Tue3	50455	Material & Life Sciences Earth Science (PEAK)	Year 1 NS2(P)	TOZUKA Tomoki	Dec. 15 (Tue) Period 3	
Tue4	50534	Social Sciences Law and Political Science (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	OTA Shozo SUGINOHARA Masako	Dec. 15 (Tue) Period 4	
Tue5	50578	Integrated Courses Group E Analytical Chemistry (PEAK)	Year 2 NS2(P)	WOODWARD Jonathan	Dec. 15 (Tue) Period 5	

Reports (or Take-home exams)

Day/Period	Course Code	Course	Target classes	Instructor	Submission instructions	Message from Instructor
Wed3	50801	Humanities Language and Literature (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)		Submit to: Instructor's mailbox KIBER 4F Submission date: Dec. 9 (Wed) ~ Dec. 16 (Wed)	Submit to instructor's mailbox KIBER 4th floor.
Wed4	50847	Humanities Philosophy and Ethics (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)		Submit to: Instructor by e-mail Submission date: Dec. 2 (Wed)~Dec. 16 (Wed)	Please submit your term paper in MS Word or PDF format by email at lam@global.c.u-tokyo.ac.jp
Thu5	51142	Integrated Courses Group A Ideas and Arts I (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	LAM Kevin	Submit to: Instructor by e-mail Submission date: Dec. 3 (Thu)~Dec. 17 (Thu)	Please submit your term paper in MS Word or PDF format by email at lam@global.c.u-tokyo.ac.jp
Fri2	51519	Integrated Courses Group B International and Area Studies I (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	McKAY Euan	Submit to: Intructor in the final class. Submission date: Dec. 7 (Mon)~Dec. 11 (Fri)	Bring to final class on 2015/12/11 2nd period KOMCEE K302

Paricipation (including attendance score, and reports/tests during the semester)

Day/Period	Course Code	Course	Target Classes	Instructor	Message from Instructor
Mon3 Thu2	50165 50978	Information Information (PEAK)	Year 1 HS3(P) NS2(P)	KAKIMURA Naonori	Evaluation method was announced in the first class
Mon1	50019	Material and Life Sciences Life Science (PEAK)	Year 1 NS2(P)	MIZUMOTO Kenji	
Tue2	50363	Information Information Science (PEAK)	Year 2 NS2(P)	- KAKIMURA Naonori	
Tuez	30303	Integrated Courses Group F Information Science (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P)	NAMINONA NAOHOH	
Tue3	50455	Material & Life Sciences Earth Science (PEAK)	Year 1 NS2(P)	TOZUKA Tomoki	
Tue5	50578	Integrated Courses Group E Analytical Chemistry (PEAK)	Year 2 NS2(P)	WOODWARD Jonathan	
Tue5	50577	Integrated Courses Group C Society and Institutions I (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	NOBLE Gregory McELWAIN Kenneth	Students are required to read assigned materials, participate actively in class, and submit four short papers.
Wed3	50801	Humanities Language and Literature (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	FURUKAWA Gavin	In class presentation is 20% of the grade and semester long participation is 30%.
Wed4	50848	Integrated Courses Group E Basic Electromagnetics (PEAK)	Year 2 HS2(P), NS2(P)	HOTTA Chisa	
Wed4	50847	Humanities Philosophy and Ethics (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	LAM Kevin	Please refer to the teaching plan and marking rubric
Wed5	50898	Integrated Courses Group D Science and Technology Studies (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	OKAMOTO Takuji	
Thu3	51046	Integrated Courses Group F Decision Sciences (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	MAEDA Akira	最終授業日の時間内に口頭試問を行います。
Thu5	51142	Integrated Courses Group A Ideas and Arts I (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	LAM Kevin	Please refer to the teaching plan and marking rubric
Fri2	51519	Integrated Courses Group B International and Area Studies I (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	McKAY Euan	Participation is graded as described in the course pack. Please contact me in class or by email if you have any questions.

**Courses listed as those to be evaluated by "last-class exams" in the Academic Handbook are not displayed here. Make sure you find out from the instructor how you will be evaluated for these courses.

^{*}Note that for some courses you will be evaluated by Exam-period exams in addition to reports/ participation.