

Evaluation Methods (2014 Summer Semester)

Last updated: Jul.9, 2014

Exam-period Exam

Day/Period	Course Code	Course	Target Class	Instructor	Examination date	Message from Instructor
Mon1	10040	Integrated Courses Group D Science of Human Movement and Fitness (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	MIZUMOTO Kenji	Jul. 28 (Mon) Period 1	
Mon2	10100	Integrated Courses Group E Introduction to Ecology (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	YOSHIDA Takehito	Jul. 28 (Mon) Period 2	
Mon3	10166	Mathematical Sciences Mathematics II (PEAK)	Year 1 NS2(P)	WILLOX Ralph	Jul. 28 (Mon) Period 3	
Tue3	10532	Social Sciences Sociology and Social Thoughts (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	TAKEDA Hiroko	Jul. 22 (Tue) Period 3	
Tue5	10684	Integrated Courses Group D Basic Energy Engineering (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	OKADA Yoshitaka	Jul. 22 (Tue) Period 5	
Wed1	10721	Social Sciences International Relations (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	MATSUDA Yasuhiro	Jul. 23 (Wed) Period 1	
Wed5	11042	Integrated Courses Group F Basic Statistics (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	SHIMADA Masakazu	Jul. 23 (Wed) Period 5	
Thu1	11088	Material and Life Sciences Introductory Chemistry (PEAK)	Year 1 NS2(P)	WOODWARD Jonathan	Jul. 24 (Thu) Period 1	
Fri1	11450	Material and Life Sciences Introductory Physics (PEAK)	Year 1 NS2(P)	MATSUDA Yasuyuki	Jul. 18 (Fri) Period 1	
Fri3	11618	Information Information (PEAK)	Year 1 NS2(P)	KAKIMURA Naonori	Jul. 29 (Tue) Period 5	

Last-class Examination

Day/Period	Course Code	Course	Target Class	Instructor	Examination date	Message from Instructor
Mon5	10330	Research Methods Introduction to Japanese Studies (PEAK)	Year 2 HS2(P)	MAESHIMA Shiho	Jul.14 (Mon) Period 5	
Thu5	11849	Integrated Courses Group A Ideas and Arts II (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	DALGLIESH Bregam	Jul.10 (Thu) Period 5	
Fri4	11677	Humanities History (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	PARK Sang-Mi	Jul.11 (Fri) Period 4	

Reports (or Take-home exams)

Day/Period	Course Code	Course	Target classes	Instructor	Submission instructions	Message from Instructor
Mon5	10330	Research Methods Introduction to Japanese Studies (PEAK)	Year 2 HS2(P)	MAESHIMA Shiho	Submit to: instructor's office Submission date: Jul. 21 (Mon) ~ Jul. 25 (Thu)	Please submit your printed-out paper by 6 pm on July 25th to the instructor's mail box in "Hikakubungaku Hikakubunka Kenkyushitsu (比較文学比較文化研究室)" on the third floor of Building #18.
Tue1	10371	Humanities Psychology (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	YOTSUMOTO Yuko	Submit to: Submission date:	
Tue5	10683	Integrated Courses Group B International and Area Studies II (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	TAKAHASHI Hidemi	Submit to: instructor's office Submission date: Jul. 31 (Thu) ~ Jul. 31 (Thu)	
Wed1	10721	Social Sciences International Relations (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	MATSUDA Yasuhiro	Submit to: Instructor by e-mail Submission date: Jul. 29 (Tue)~Jul. 29 (Tue)	Please submit your assignments to the instructor's email (ymatsuda@ioc.u-tokyo.ac.jp).
Wed2	11089	Humanities Philosophy and Ethics (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	LAM Kevin	Submit to: Instructor by e-mail Submission date: Jul. 2 (Wed)~Jul. 16 (Wed)	Please submit your assignments to the instructor's email (lam@global.c.u-tokyo.ac.jp).
Thu1	12918	Integrated Courses Group C Society and Institutions II (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	WINKLER Chris	Submit to: Report Box No.49 . Administration Bldg. 1F Submission date: Jul. 3 (Thu)~Jul. 22 (Tue)	The paper should be 4-5 pages long (double-spaced, 11-12 font size), on one particular topic discussed during the course. Students have to submit this paper to the Academic Affairs Division by July 22 16:00. It will make up 70% of the total grade.

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

Day/Period	Course Code	Course	Target Classes	Instructor	Message from Instructor
Mon1	10040	Integrated Courses Group D Science of Human Movement and Fitness (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	MIZUMOTO Kenji	
Mon2	10100	Integrated Courses Group E Introduction to Ecology (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	YOSHIDA Takehito	
Mon5	10330	Research Methods Introduction to Japanese Studies (PEAK)	Year 2 HS2(P)	MAESHIMA Shiho	
Tue1	10371	Humanities Psychology (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	YOTSUMOTO Yuko	
Tue5	10684	Integrated Courses Group D Basic Energy Engineering (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	OKADA Yoshitaka	The end of exam counts for 80% and course work counts for 20% of total score.
Wed1	10721	Social Sciences International Relations (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	MATSUDA Yasuhiro	
Wed2	11089	Humanities Philosophy and Ethics (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	LAM Kevin	
Wed5	11042	Integrated Courses Group F Basic Statistics (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	SHIMADA Masakazu	
Thu1	11088	Material and Life Sciences Introductory Chemistry (PEAK)	Year 1 NS2(P)	WOODWARD Jonathan	
Thu1	12918	Integrated Courses Group C Society and Institutions II (PEAK)	Year 1 HS3(P), NS2(P) Year 2 HS2(P), NS2(P)	WINKLER Chris	Attendance and participation will make up 30% of the final grade.
Fri3	11618	Information Information (PEAK)	Year 1 NS2(P)	KAKIMURA Naonori	Based on take-home assignments and exercises during sessions.

※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 end-of-semester (exam-period) exams in addition to reports/ participation.