To students enrolled in or before 2024

Notice: Changes in PEAK Academic Handbook

The following changes are set in place in AY 2025 and apply to students enrolled in and before AY2024.

(Appendix 6) Integrated Course Outlines (for April-entry Students) 【from P.81】

Type	Group	Main course category	Courses	Content	Sem. /Term	Credits
Newly Offered	A	Culture and Representation	Sex, Gender and the Body II	【D&I Courses】This course examines the issues concerning gender, sexuality and the body in today's society. 【Newly offered from AY2025】	S	2
Newly Offered	A	History of Thought / History of Science	World Philosophy	Through studying the theory and practice of 'world philosophy' and examining the diverse philosophical traditions that have developed across the world, we will discuss the significance and potential of philosophy in the present. 【Newly offered from AY2025】	S/A	2
Change	B	Culture and Representation	Western Classics	【From AY2025, offered in S/A】	S/A	2
Newly Offered	D	Global Environment Studies	Climate Change and Society	The scientific and societal aspects of climate change issues and how they interact are discussed in a holistic way. 【Newly offered from AY2025】	S・A	2
Change	D	Science of Human Movement and Fitness	Sports and Fitness Exercise	~~Designated~~ Mainly for 2nd year students One class period per week for one credit.	S・A	1
Newly Offered	D	Agricultural Ecosciences	Science of Aquatic Bounty *	Bounty from aquatic environments extend beyond edible fish and shellfish to chemical and industrial materials, spaces for cultural activities, and ecosystem regulation functions, many of which are supported by aquatic biological resources. This course provides fundamental knowledge on biogeochemical cycles and biological production in aquatic environments and ecosystems, as well as the characteristics of beneficial organisms and effective methods for their utilization and management, all of which are essential for the sustainable use of these aquatic biological resources. 【Newly offered from AY2026】	S	2

Type	Group	Main course category	Courses	Content	Sem. /Term	Credits
Newly Offered	D	Agricultural Ecosciences	World Agriculture and Environment ＊	How do we produce and use agricultural products, the most important resource of humankind? Students learn the basics from the perspectives of resource management, environmental harmonization and technological development in a comprehensive manner. 【Newly offered from AY2026】	A2	1
Change	E	Earth Science and Astronomy	Earth and Planetary Science (Practical)	【From AY2025, offered in S/A】	S/A	2
Change	E	Earth Science and Astronomy	Space Science I (Practical)	【From AY2025, offered in S/A】	S/A	2
Change	E	Earth Science and Astronomy	Space Science II (Practical)	【From AY2025, offered in S/A】	S/A	2
Change	E	Agricultural Biosciences	Natural Product Sciences	【Not offered from AY2025】	~~S1~~	~~1~~
Change	E	Agricultural Biosciences	Bioactive Compounds Controlling Life＊	【Newly offered from AY2025】	S1	1
Change	E	Advanced Sciences	Advanced Science IV α	【Not offered from AY 2025】	~~S/A~~	~~2~~

＊Those who have earned credits for "Natural Product Sciences" in or before AY 2024 will not be allowed to register for "Bioactive Compounds Controlling Life ".
＊Those who have earned credits for "Food and the Environment" in or before AY 2025 will not be allowed to register for "Science of Aquatic Bounty" or "World Agriculture and Environment".

(Appendix 2) Foundation Course Outlines
(International General Education Program - Natural Sciences II) 【from P.74】

Type	Main course category	Courses	Content
Change	Material and Life Sciences	Earth Science	【Not offered from AY 2025】
Newly Offered		Fundamentals of Physical Sciences	This course provides an introduction to the key ideas, theories and techniques of modern physics, which in turn lay the foundations of modern chemistry. Both scientific and mathematical approaches will be illustrated using important examples from across the physical sciences. 【Newly offered from AY 2025】

(Appendix 4) Integrated Course Outlines 【from P.78】

Type	Group	Main course category	Courses	Content
Change	E	Material and Life Sciences	Basic Electromagnetics	Basic phenomena and principles of electricity and magnetism are explained based on the notion of electro-magnetic fields, leading to the fundamental theory of Maxwell. (Available for 1st and 2nd year students)
Change	E		Analytical Chemistry	Students learn the basics of spectroscopy, electrochemistry, mass spectrometry, chromatography, volumetric and gravimetric methods. (Available for 1st and 2nd year students)
Change	F	Mathematical and Information Sciences	Information Science	Students learn the foundations of computer science through lectures and computer programming. (Available for 1st and 2nd year students)

II. Guideline for Course Registration

1. Notes on Course Registration【P.19/20】：Additional rule

(1) Maximum number of credits that may be registered per semester (Credit Limit)

All streams in common	Credit Limit for Course Registration	1A Semester	1S Semester	2A Semester
		30 Credits	30 Credits	30 Credits
	(Exceptions) Courses that are exempt from the credit limit for course registration - Intensive Courses (Courses that are described as “Intensive” in the week and period section of the “Syllabus (Extract) and Timetables” and not included in the Foundation Courses) - Thematic Courses: “Global Praxis” - Seminars [High-level] and intensive courses[High-level] taken in a specified set from Foreign Language courses (Introductory, Intermediate, or Advanced) “International Communication” in Integrated Courses Group L (page 38) - “Advanced Science” courses in Integrated Courses Group E - Courses taken as “Retake Courses (*Takurasu*)” (page 58) - Specialized Courses offered by each faculty in the Senior Division			

7. Registering for Courses Offered to April-entry Students

(2) Integrated Courses with registration restrictions【from P.35/36】：Additional rule

Group	Course	Registration restrictions (other than described in Appendix 6 (page 81)
L	Foreign Languages (Introductory)	-Intermediate and Advanced courses in Foreign Languages (English) may not be taken. (except when registering for “English Language (Advanced)”as a substitute for “English I (PEAK)”) -As in the case of intensive courses '[High-level]' and seminars '[High-level]' at Introductory, Intermediate, or Advanced levels, in principle, courses with '[High-level]' in the course title must be taken in a specified set.
L	Foreign Languages (Intermediate)	
L	Foreign Languages (Advanced)	

Foreign Languages Intensive Courses: Additional rule
Participants in these courses are decided at an orientation held on the first day of classes (notification posted on the bulletin board). Class sizes are limited to about 30 students, and if a greater number of applications are received, a drawing or screening process will be instituted.

(Omitted)
For intensive courses with '[High-level]' in the course title, whether introductory or intermediate, students must, in principle, register them together with one Seminar '[High-level] specified in a set, and take three class periods, three courses per week. If a greater number of applications are received, a drawing or screening process will be instituted. Some languages may not be permitted to be enrolled. For details, be sure to check handouts relating to notes on course registration.

III.-1 Course Registration Procedures
(4) Course registration by special procedures【P.43/44】：Additional rule
① Registering for courses requiring instructor's approval (Registration Approval Card Electronic version)

Courses	Students
April-entry students' courses (page 32)	Students who wish to take the courses
English I	Students who wish to take the course
Courses in Material and Life Sciences Mathematics I②, Mathematics II①, and Mathematics II②	PEAK students of HS III who wish to take the courses

Regarding "English I", the classes that PEAK students can enroll in are limited. Please be sure to check the list of available classes on the "Notices from PEAK/GPEAK Section" of the website of the Junior Division, Academic Affairs Division. URL: https://www.c.u-tokyo.ac.jp/eng_site/zenki/news/kyoumu/

IV -1. Regular Exams/ Reports
(4) Academic misconduct 【P.49/50】：Additional rule
It goes without saying that exam and submission of reports must be conducted fairly. Any academic misconduct, such as cheating or plagiarism, will not be tolerated.

⑧ When using generative AI tools such as ChatGPT in classes or for writing reports and essays, students must seek and follow the instructions or directions of individual instructors. Even in the absence of special instructions, students must comply with the relevant guidelines, etc. established by the University. (https://utelecon.adm.u-tokyo.ac.jp/en/docs/ai-tools-in-classes-students)

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PEAK/GPEAK Section