

Natural Science Courses (Offered in English)

* H = Hiyoshi Campus, M = Mita Campus

2023 Spring Semester

Campus	Course Title	Credit	Instructor	Day Period	Registration Number	Note
H	SCIENCE AND THE ENVIRONMENT I	2	OBATA, Rika	Mon 3	97050	*In case there are too many applicants, PEARL students will be given priority. *This course cannot be registered via keio.jp. Please contact <mita-gakuji-sho@adst.keio.ac.jp> by Tuesday, Apr. 4 if you wish to register the course.
H	SCIENCE AND THE ENVIRONMENT I	2	OBATA, Rika	Mon 5	95057	
H	LIFE SCIENCE – CURRENT STATUS AND PERSPECTIVES	2	SUGIMOTO, Chikatoshi	Wed 1	05963	
H	NATURAL SCIENCE II	2	KANEDA, Kunio	Wed 2	40755	*In case there are too many applicants, PEARL students will be given priority. *This course cannot be registered via keio.jp. Please contact <mita-gakuji-sho@adst.keio.ac.jp> by Tuesday, Apr. 4 if you wish to register the course.
H	SCIENCE AND COOKING I	2	FLACHI, Antonino	Thu 5	00392	
H	INTRODUCTION TO COSMOLOGY	2	FLACHI, Antonino	Fri 3	95554	
H	SCIENCE AND THE ENVIRONMENT I	2	FLACHI, Antonino	Fri 4	90002	
M	INTRODUCTION TO ARTIFICIAL INTELLIGENCE A	2	FITZ, Stephen	Fri 5	87331	
H	LIFE SCIENCE – CURRENT STATUS AND PERSPECTIVES	2	TOYODA, Kensuke	Sat 3	88996	

2023 Fall Semester

Campus	Course Title	Credit	Instructor	Day Period	Registration Number	Note
H	LIFE SCIENCE – CURRENT STATUS AND PERSPECTIVES	2	KAJIMURA, Mayumi	Tue 5	40626	*In case there are too many applicants, PEARL students will be given priority. *This course cannot be registered via keio.jp. Please contact <mita-gakuji-sho@adst.keio.ac.jp> by Wednesday, Sep. 27 if you wish to register the course.
H	SCIENCE AND THE ENVIRONMENT II	2	KAWASHITA, Masakazu	Thu 4	91339	
H	SCIENCE AND COOKING II	2	FLACHI, Antonino	Thu 5	00407	
H	SCIENCE AND THE ENVIRONMENT II	2	KAWASHITA, Masakazu	Thu 5	94950	
M	REVIEW OF MODERN SCIENCE	2	FLACHI, Antonino	Fri 1	73640	
H	SCIENCE AND THE ENVIRONMENT II	2	FLACHI, Antonino	Fri 4	89643	
M	INTRODUCTION TO ARTIFICIAL INTELLIGENCE B	2	FITZ, Stephen	Fri 5	11054	
H	LIFE SCIENCE – CURRENT STATUS AND PERSPECTIVES	2	SATOU, Yukiko	Sat 2	88867	
H	SCIENCE AND THE ENVIRONMENT II	2	TOYODA, Kensuke	Sat 3	94998	

*Please confirm the details of each course (class format, conditions, etc.) on the latest syllabus.
<https://gsilbs.keio.jp/syllabus/search>

自然科学系科目

Natural Science Courses(Offered in Japanese)

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2022

キャンパス/Campus	科目名	Course Title	単位/Credit
日吉/H	総合教育セミナーD(I 類)	GENERAL EDUCATION SEMINAR (D)	4
日吉/H	総合教育セミナーDa(I 類)	GENERAL EDUCATION SEMINAR (DA)	2
日吉/H	総合教育セミナーDb(I 類)	GENERAL EDUCATION SEMINAR (DB)	2
日吉/H	総合教育セミナーS(I 類)	GENERAL EDUCATION SEMINAR (S)	2
日吉/H	他学部少人数セミナー(I 類)		2 or 4
日吉/H	化学 I (実験を含む)	CHEMISTRY 1	3
日吉/H	化学 II (実験を含む)	CHEMISTRY 2	3
日吉/H	生物学 I (実験を含む)	BIOLOGY 1	3
日吉/H	生物学 II (実験を含む)	BIOLOGY 2	3
日吉/H	物理学 I (実験を含む)	PHYSICS 1	3
日吉/H	物理学 II (実験を含む)	PHYSICS 2	3
日吉/H	宇宙の科学	INTRODUCTION TO COSMOLOGY	2
日吉/H	科学と環境 I	SCIENCE AND THE ENVIRONMENT1	2
日吉/H	科学と環境 II	SCIENCE AND THE ENVIRONMENT2	2
日吉/H	現代生物学概論	INTRODUCTION TO BIOLOGY TODAY	2
日吉/H	自然人類学	PHYSICAL ANTHROPOLOGY	2
日吉/H	自然地理学 I	PHYSICAL GEOGRAPHY 1	2
日吉/H	自然地理学 II	PHYSICAL GEOGRAPHY 2	2
日吉/H	心理学 I	PSYCHOLOGY 1	2
日吉/H	心理学 II	PSYCHOLOGY 2	2
日吉/H	心理学 III	PSYCHOLOGY 3	2
日吉/H	心理学 IV	PSYCHOLOGY 4	2
日吉/H	人類学 I	ANTHROPOLOGY 1	2
日吉/H	人類学 II	ANTHROPOLOGY 2	2
日吉/H	生命現象の分子科学	MOLECULAR SCIENCE OF LIFE	2
日吉/H	生命の科学	LIFE SCIENCE – CURRENT STATUS AND PERSPECTIVES	2
日吉/H	地学 I	GEOLOGY 1	2
日吉/H	地学 II	GEOLOGY 2	2
日吉/H	地球科学概論 I	EARTH SCIENCE I	2
日吉/H	地球科学概論 II	EARTH SCIENCE II	2
日吉/H	天文学 I	ASTRONOMY 1	2
日吉/H	天文学 II	ASTRONOMY 2	2
日吉/H	動物行動学	ETHOLOGY	2
日吉/H	料理と科学 I	SCIENCE AND COOKING1	2
日吉/H	料理と科学 II	SCIENCE AND COOKING2	2
三田/M	自然科学概論	REVIEW OF MODERN SCIENCE	2
三田/M	数学 V	MATHEMATICS 5	2
三田/M	数学 VI	MATHEMATICS 6	2
三田/M	統計学 III	STATISTICS 3	2
三田/M	統計学 IV	STATISTICS 4	2

*Please confirm the class contents and time schedule by syllabus.

*These courses are all offered in Japanese. If you are interested in registering them, please contact Office of Student Services <mita-gakuji-sho@adst.keio.ac.jp> for details.