

	1 8:40-10:10	2 10:30-12:00	3 13:00-14:30	4 14:50-16:20	5 16:40-18:10	6 18:30-20:00
Mon	Computer Simulation I, II (W2-310) Ono(K)	Decision Theory I, II (W2-302) Todo	Optimization Theory (W1-C-513) Waki	Globalization of Information Communication Technologies I, II (W2-310) Ashir EDA for System LSI I, II (W2-327) Matsunaga Graph Theory and Combinatorics I, II (W2-313) Takimoto	Seminar in Information Science and Technology / Survey and Study in Information Science and Technology (online) Presentations in Electrical and Electronic Engineering Studies (W2-210, W2-302, W2-325-326, W2-328)	
Tue		Numerical Analysis for Information Science I, II (W2-314) Watanabe Advanced Networking Technologies and Applications I, II (W2-521) Okamura Biomedical Measurements I, II (W2-328) Kaneko Advanced Semiconductor Social Implementation* (W2-327) Kondo	Advanced Seminar of Semiconductor Business Strategy* (W2-325-326) Kamataki [M1] Speech and Music Informatics I, II (W2-327) Nakamura(E)	Machine Learning I, II (W2-325-326) Saigo Educational Technology and Methodology I, II (W2-328) Yin Advanced Semiconductor Technology Management* (W2-327) Terashima	Large-Scale Computing I, II (W2-314) Ohshima Applied Electromagnetic Energy Engineering I, II (W2-327) Nakamura(D)	
Wed		Robotics I, II (W2-210) Kurazume Evidence-based Policy Making I, II (W2-314) Kimura(K)	Advanced Topics in Information Science and Technology ★ (W2-209)	Social Computing I, II (W2-310) I Konomi II Okada(M) Advanced Topics in Sustainability and Semiconductors* (W2-327) Kino	Packaging Engineering I, II (W2-314) Takigawa	
	(AUT) Exercise in Advanced Digital Communications (W2-328) Muta	Electromagnetic Energy Conversion Engineering I, II (W2-310) Yoshida				
Thu	Communication Systems I, II (W2-314) Jikumatsu	Information Dissemination Theory I, II (W2-302) Ikeda	Advanced Topics in Information Science and Technology ★ (W2-209) Advanced Topics in Electrical and Electronic Engineering ★ (W2-210) 3D Computer Graphics I, II (W2-325-326) Okada(Y)			
Fri		Human Interface I, II (W2-209) Shidoji	Advanced Topics in Information Science and Technology ★ (W2-209)			

★ Be aware that the course registration system "Campusmate" shows, for these subjects, days of week and periods different from the above (see the right notes).

[M1] Subjects for students enrolled in 2026 or later
[M2] Subjects for students enrolled in 2025 or before

Subjects
★ Advanced Topics in Information Science and Technology
★ Advanced Topics in Electrical and Electronic Engineering
※ Refer to the following site for the details of "Advanced Topics"
<https://www.isee.kyushu-u.ac.jp/internal/special/lecture.html>
Period and day of week displayed on the course registration system
Period 6, Fri
Period 6, Thu

※ The following subjects are offered intensively in a short period. The details will be posted when decided.

Advanced subjects (Information Science and Technology)
・ (AUT/WTR) Advanced Study on Quantum Computer Science and Technology I, II (SUM) [M1] Introduction to Quantum Information and Computation
・ (AUT) Cyber Security Exercise for Information Systems II

※ The following subjects are not offered this academic year.

・ [M2] Psychophysics I, II
・ [M2] Advanced Organic Electronics I, II
・ [M2] Linear Algebra for Information Science and Electrical Engineering Applications I, II
・ [M2] Advanced Electrical Energy Applications I, II
・ [M2] Control System Synthesis Using Convex Optimization I, II

* Please note that the course codes for registration vary depending on the subject category.

Core subjects or Expanded subjects (Field-specific subjects): Course codes 2664****
KIKAN Education for Graduate Schools: Course codes 2689****

Please note that KIKAN Education for Graduate Schools (2689****) are treated as courses from other Schools at Kyushu University. Therefore, even if they are recognized as "Extensive field subjects" for the Expanded subjects, only up to 2 credits can be counted toward graduation requirements.

[Concerning quarter subject]
・ The subjects listed with "AUT" or "WTR" at the front are the quarter subjects.
・ The subjects "I" are offered at the Autumn quarter, and the subjects "II" are offered at the Winter quarter.
・ Please confirm the term of each quarter, Autumn quarter and Winter quarter, by referring to the Academic Calendar or the Class Schedule.
・ Please finish to register all the quarter subjects and the Autumn semester subjects within the registration period of the Autumn semester.

Publication place of class timetable and cancellation Timetable Class cancellation Notice
Graduate School of Information Science and Electrical Engineering <https://www.isee.kyushu-u.ac.jp/school.html> Notifications in Moodle for each subject