

2021 Autumn/ Winter Timetable

Graduate School of Information Science and Electrical Engineering

2021/10/8 更新

	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		Advanced Wireless Communication I, II (W2-312) Pokharel	Graph Theory and Combinatorics I, II (W2-313) Takimoto	Psychophysics I, II (W2-313) Mori Globalization of Information Communication Technologies I, II (W2-310) Ashir CAD for System LSI I, II (W2-327) Matsunaga	Seminar in Information Science and Technology (W2-312, W2-313, W2-325-326, W2-327, W2-521) Survey in Electrical and Electronic Engineering Studies (W2-302, W2-310, W2-318)	
Tue	(WTR) Advanced Networking Technologies and Applications (W2-327)	Numerical Analysis for Information Science I, II (W2-310) Watanabe Okamura・Nanri	Control System Synthesis Using Convex Optimization I, II (W2-314) Ebihara	Machine Learning I, II (W2-325-326) Saigo	Applied Electromagnetic Energy Engineering I, II (W2-310) Nakamura	
Wed	(AUT) Exercise in Advanced Digital Communications (W2-328)	Robotics I, II (W2-313) Kurazume Muta	Advanced Topics in Information Science and Technology★ (W2-302, W2-521) Smart Systems Engineering I, II (W2-314) Murata・Hori Advanced Organic Electronics I, II (W2-328) Hayashi	Social Computing I, II (W2-310) I Konomi, II Okada Packaging Engineering I, II (W2-314) Takigawa	Exercise in Electronic Circuits Design and Analysis (W2-316-1) Shoyama	
Thu	Advanced Programming Language Theory I, II (W2-328) Suzuki(T) Communication Systems I, II (W2-310) Muta	Information Dissemination Theory I, II (W2-302) Ikeda	Advanced Topics in Information Science and Technology★ (W2-302, W2-521) Advanced Topics in Electrical and Electronic Engineering★ (W2-325-326) 3D Computer Graphics I, II (W2-328) Okada(Y)			
Fri		Human Interface I, II (Open Learning Plaza AMS lecture room 1) Shidoji	Advanced Topics in Information Science and Technology★ (W2-302, W2-521) Advanced Electrical Energy Applications I, II (W2-310) Nakano			

Class subjects of new student before 2020

★ 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).

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

※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
 - ・ (AUT) Cyber Security Exercise for Information Systems II

【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	http://www.isee.kyushu-u.ac.jp/school.html	https://sougou.isee.kyushu-u.ac.jp/sougou/unibbs/view/bbsv-list-view.php?bbs_id=34
Graduate School of Mathematics	http://www.math.kyushu-u.ac.jp >在学生・卒業生の皆様へ学府・学科 時間割	http://www.sci.kyushu-u.ac.jp/home/cancel/cancel.php
Graduate School of Systems Life Sciences	http://www.sls.kyushu-u.ac.jp/lectures/curriculum/	http://www.sls.kyushu-u.ac.jp/lectures/rest/ ---The intensive lecture confirms here
QREC	http://www.qrec.kyushu-u.ac.jp/timetable	http://www.qrec.kyushu-u.ac.jp/news