

2020 Fall/Winter Timetable

Graduate School of Information Science and Electrical Engineering

	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 (W2-314) Advanced Wireless Communication (W2-312)	Shimayoshi Pokharel	Graph Theory and Combinatorics (W2-313) Practical Project Based Learning (W2-507)	Takimoto Kamei	Cognitive Science (W2-313) Globalization of Information Communication Technologies (W2-310) CAD for System LSI (W2-327)	Mori Ashir Matsunaga	Seminar in Informatics・Research in Informatics (W2-313, W2-314, W2-327) Seminar in Advanced Information Technology I (W2-312, W2-325-326, W2-521) Research in Electrical and Electronic Engineering I (field I :W2-310)(field II :W2-302)(field III:W2-328)
			Numerical Analysis for Information Technology (W2-310)	Watanabe	Machine Learning (W2-327)	Saigo		
Tue	Advanced Networking Technologies and Applications (W2-327)		Okamura・Nanri	Practical Project Based Learning (W2-507)		Kamei		
	Advanced Japanese Industries ## (Lecture Hall West 3F-9) Kohno・Higashikawa			Smart Systems Engineering (W2-328) Functional Analysis # (W1-C-513)	Murata・Hori Matsui		Applied Electromagnetic Energy Engineering (W2-310) Nakamura	
Wed		Statistical Natural Language Processing (W2-314) Intelligent Robot Control (W2-313)	Tomiura Kurazume	Advanced Lectures in Informatics★ (W2-302) Control System Synthesis Using Convex Optimization (W2-314)	Ebihara	Advanced Project Management(11/25~) (W2-506)	Ubayashi	
	Exercise in Advanced Digital Communications *(10/28~) (W2-328)		Muta	Advanced Organic Electronics (W2-328) Advanced Topics in Advanced Information Technology★ (W2-521)	Hayashi	Social Computing (W2-310) Packaging Engineering (W2-314)	Konomi・Okada/M Takigawa	
Thu	Advanced Programming Languages (W2-328) Communication Systems (W2-310)	Suzuki(T) Jitsumatsu	Information Dissemination Theory (W2-310)	Ikeda	3D Computer Graphics (W2-328)			
				Advanced Topics in Electrical and Electronic Engineering★ (W2-325-326) Applied IT II ## (Lecture Hall West 3F-9)	Higashikawa			
Fri		Human Interface (Open Learning Plaza AMS lecture room 1)	Shidoji	Advanced Electrical Energy Applications (W2-310) Advanced Lectures in Informatics★ (W2-302) Advanced Topics in Advanced Information Technology★ (W2-521)	Nakano			

- ★ 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 offered by Graduate School of Engineering
- ## Subjects offered by Graduate School of Engineering (common subjects for international students)
- * Subjects offered under the quarter system
- M1 Subjects for students enrolled in 2020
- M2 Subjects for students enrolled in 2019 or earlier

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

※The following subjects are not offered this academic year. Advanced subjects (Informatics) ・(M2)Advanced Topics in Computation Theory ・(M2)String Data Mining Advanced subjects (Advanced Information Technology) ・(M2)Distributed Processing Systems ・(M2)Intelligent Robot System	Advanced subjects (Electrical and Electronic Engineering) ・(M2)Fundamental Electronic Materials ・(M2)Superconductor Electromagnetism Extended subjects (System Design) ・Intelligent Robot System	The following subjects are offered intensively in a short period. The details will be posted when decided. Advanced subjects (Informatics) ・Advanced Course on Science and Technology for Quantum Computer Advanced subjects (Advanced Information Technology) ・Exercise in Embedded System
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Where to find timetables and class cancellation notices

	Timetable	Class cancellation Notice
Graduate School of Information Science and Electrical Engineering	http://www.isee.kyushu-u.ac.jp/e/school.html	https://sougou.isee.kyushu-u.ac.jp/sougou/unibbs/view/bbsv-list-view.php?bbs_id=34
Graduate School of Mathematics	https://www.math.kyushu-u.ac.jp/eng/index.php > Current Students	http://www.sci.kyushu-u.ac.jp/home/cancel/cancel.php
Graduate School of Systems Life Sciences	http://www.sls.kyushu-u.ac.jp/en/students/en_curriculum	http://www.sls.kyushu-u.ac.jp/en ←Information on intensive courses is also available
QREC	https://www.qrec.kyushu-u.ac.jp/en/educations/timetable	http://www.qrec.kyushu-u.ac.jp/en/news-en