Graduate School of Science and Technology/ Minor Classification List

Faculty/Graduate School		Department/Major	Major Classification		Minor Classification
		General Course		00 Ge	neral Course
			7 Master's Program Prescribed		panese
			i waster si rogiami resembea	20 Re:	search Course
T Graduate School of Science and Technology	ST			30 AII-	-Round Program
			8 Ph.D. Program Prescribed	00 Ge	neral Course
				10 Jap	panese
				20 Re:	search Course
				30 AII-	-Round Program
		Fundamental Science and Technology Majors	7 Master's Program Prescribed	00 Co	mmon to All Fundamental Science and Technology Majors
				10 Ma	thematics
				20 Ph	ysics
				30 Mo	lecular Chemistry
				40 Apr	plied Physics and Physico-Informatics
				50 Ch	emical Biology
				60 Bio	sciences and Informatics
	15		8 Ph.D. Program Prescribed	00 Co	mmon to All Fundamental Science and Technology Majors
				10 Ma	thematics
				20 Ph	ysics
					elecular Chemistry
					plied Physics and Physico-Informatics
					emical Biology
					sciences and Informatics
		Integrated Design Engineering Majors	7 Master's Program Prescribed		mmon to All Integrated Design Engineering Majors
					Iltidisciplinary and Design Science
					stem Integration Engineering
					ectronics and Electrical Engineering
					sterial Design Science
	ID		8 Ph.D. Program Prescribed		mmon to All Integrated Design Engineering Majors
					Iltidisciplinary and Design Science
				-	stem Integration Engineering
					ectronics and Electrical Engineering
					sterial Design Science
	-				mmon to All Science for Open and Environmental Systems Majors
			7 Master's Program Prescribed		mmon to All Science for Open and Environmental Systems Majors  mmon to All Science for Open and Environmental Systems Majors GESL
					ace and Environment Design Engineering
					ience of Environment and Energy
	1				lence of Environment and Energy
					alled and Committational Manhanian
				30 Ap	plied and Computational Mechanics
				30 Apr 40 Infe	ormation and Computer Science
	OE	Science for Open and Environmental Systems Majors		30 Apr 40 Info 50 Op	ormation and Computer Science en Systems Management
	OE	Science for Open and Environmental Systems Majors		30 App 40 Info 50 Op 00 Co	ormation and Computer Science en Systems Management mmon to All Science for Open and Environmental Systems Majors
	OE	Science for Open and Environmental Systems Majors		30 App 40 Info 50 Op 00 Co 01 Co	ormation and Computer Science en Systems Management mmon to All Science for Open and Environmental Systems Majors mmon to All Science for Open and Environmental Systems Majors semon to All Science for Open and Environmental Systems Majors
	OE	Science for Open and Environmental Systems Majors	O Dh D Guaran Guardh	30 April 40 Info 50 Op 00 Coo 10 Spi	ormation and Computer Science en Systems Management mmon to All Science for Open and Environmental Systems Majors mmon to All Science for Open and Environmental Systems Majors ace and Environment Design Engineering
	OE	Science for Open and Environmental Systems Majors	8 Ph.D. Program Prescribed	30 April 40 Info 50 Op 00 Coo 10 Sp. 20 Sci	ormation and Computer Science en Systems Management mmon to All Science for Open and Environmental Systems Majors mmon to All Science for Open and Environmental Systems Majors GESL ace and Environment Design Engineering ence of Environment and Energy
	OE	Science for Open and Environmental Systems Majors	8 Ph.D. Program Prescribed	30 April 40 Info 50 Op 00 Coo 10 Spi 20 Sci 30 April 40 Info 50 Info 5	ormation and Computer Science en Systems Management mmon to All Science for Open and Environmental Systems Majors mmon to All Science for Open and Environmental Systems Majors ace and Environment Design Engineering