2nd year 10	(Upper row: 200 series, Lower	Time table of class	es (2021) (This time	table may be changes		(Upper row: 200 series, Lower	row: 300 series)	2021/8/25	
∠inci yeai 1Q	1 2	3 4	5 6	7 8	Jiu year IQ	1 2	3 4	5 6	7 8
	Ordinary Differential Equations and Physical	Engineering Thermodynamics(TSF A204)							
Mon.	Phenomena(TSE.M201)	Thermodynamics(TSE.A204)	English		Mon.		•		
						Introduction to global and local	Introduction to Meteorology(TSE.A315)/	Transdisciplinary Engineering	Transdisciplinary Engineering
						ecology(TSE.A312)	Communication and network(TSE.A322)	Experiment A(TSE.A351)	Experiment A(TSE.A351)
		English and d		Statistics and Data Analysis(TSE.M204)					
Tue.		English and the second/third language	Liberal arts		Tue.	Research Oppotunity in	Research Oppotunity in	Basic theory of regional and global environment	Liberal arts
						Laboratories(TSE.Z381)	Laboratories(TSE.Z381)	1(TSE.A335)	
Wed.		Introduction to Transdisciplinary Science and Engineering(TSE.C201)			Wed.	English and the second/third			
		Engineering(TSE.C201)				language			
	Ordinary Differential	Engineering	System Design	System Design					
Thu.	Equations and Physical Phenomena(TSE.M201)	Thermodynamics(TSE.A204)	Project(TSE.C202)	Project(TSE.C202)	Thu.				
						Introduction to global and local ecology(TSE.A312)	Introduction to Meteorology(TSE.A315)/		
				Statistics and Data		ecology(13E.A312)	Wetcolology(13E.A313)/		
Fry.			Liberal arts	Analysis(TSE.M204)	Fry.	D. 1.	D	Basic theory of regional and	Liberal arts
						Project Management(TSE.C303)	Project Management(TSE.C303)	global environment 1(TSE.A335)	
Intensive					Intensive				
2nd year 20	(Upper row: 200 series, Lower	row. 300 series)			3rd year 20	(Upper row: 200 series, Lower	row: 300 series)		
_inc year 2Q	1 2	3 4	5 6	7 8	Jid year 2Q	1 2	3 4	5 6	7 8
Mon	Liberal arts	Theory of Linear System(TSE.M203)	English	Engineering Measurement 1(TSE.A231)	Mon.		Liberal arts		
Mon.	Liberal arts		English		ivion.	Probability theory (TSE)(TSE.M301)	Liberal arts	Basic Nuclear Engineering 2(TSE.A338)	Introduction to Natural Disaster Science and
				Partial Differential Equations					Engineering(TSE.A316)
Tue.		English and the second/third		for Science and Engineering(TSE.M202)	Tue.	***			
	Introduction to International Development(TSE.C301)	language				Introduction to metallurgy of engineering	Unit operations(TSE.A303)	Mechanics of strength(TSE.A302)	Basic theory of regional and global environment
	Solid Mechanics and Structure Engineering(TSE.A202)	Solid Mechanics and Structure Engineering(TSE.A202)				materials(TSE.A321) English and the second/third			2(TSE.A336)
Wed.	Lingingering (15E,A2U2)	Engineering(15E,A2U2)			Wed.	English and the second/third language			
		Theory of Linear System(TSE.M203)							
Thu.	Liberal arts				Thu.	Probability theory	Liberal arts		
						(TSE)(TSE.M301)			
				Partial Differential Equations for Science and					
Fry.				Engineering(TSE.M202)	Fry.				
	Introduction to International Development(TSE.C301)					Exercises on International Development Engineering(TSE.C304)	Unit operations(TSE.A303)	Basic Nuclear Engineering 1(TSE.A337)	Basic theory of regional and global environment 2(TSE.A336)
Intensive					Intensive	Engineering (TSE.C.504)			2(13E.A330)
Intensive					Intensive	International Engineering Desig	n Euganianaaa (Coning Camaatan	VTCE A242\	
						international Engineering Desig	ii Experiences (Spring Semester)(13E.A342)	
2nd year 3Q	Q (Upper row: 200 series, Lower	row: 300 series)		7 9	3rd year 3Q	(Upper row: 200 series, Lower		(13E.A342)	71 91
2nd year 3Q Mon.	2 (Upper row: 200 series, Lower	row: 300 series) 3 4 Fluid Engineering(TSE.A205)	5 6 English	7 8 Biological	3rd year 3Q Mon.		row: 300 series) 3 4	5 6 Liberal arts	7 8
	1 2	3 4	5 6 English	7 8 Biological		(Upper row: 200 series, Lower		5 6	7 8 Introduction to Environmental Policy and Social
Mon.	I 2 Liberal arts Rigid body	3 4	English (Programming and numerical	(Programming and numerical	Mon.	(Upper row: 200 series, Lower 1 2 Advanced English Communication for	row: 300 series) 3 4 Liberal Arts Final Report Introduction to Design	5 6 Liberal arts Programming and numerical	Policy and Social Programming and numerical
	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development	3 4 Fluid Engineering(TSE.A205)	English			(Upper row: 200 series, Lower 1 2 Advanced English	row: 300 series) 3 4 Liberal Arts Final Report Introduction to Design Engineering(TSE.A318)/ Basic Nuclear Engineering	5 6 Liberal arts Programming and numerical analysis (TSE.A307)/ Introduction to Engineering	Policy and Social
Mon.	Liberal arts Rigid body dynamics(TSE.A301)/	3 4 Fluid Engineering(TSE.A205) English and the second/third	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering	Mon.	(Upper row: 200 series, Lower I 2 Advanced English Communication for Introduction to Development	row: 300 series) 3 4 Liberal Arts Final Report Introduction to Design Engineering(TSE.A318)	5 6 Liberal arts Programming and numerical analysis(TSE.A307)/	Programming and numerical analysis(TSE.A307)/ Introduction to Engineering
Mon.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development	3 4 Fluid Engineering(TSE.A205) English and the second/third	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of	Mon.	(Upper row: 200 series, Lower I 2 Advanced English Communication for Introduction to Development	row: 300 series) 3 4 Liberal Arts Final Report Introduction to Design Engineering(TSE.A318)/ Basic Nuclear Engineering	5 6 Liberal arts Programming and numerical analysis (TSE.A307)/ Introduction to Engineering Design and Management of	Policy and Social Programming and numerical analysis(TSE.A307)/ Introduction to Engineering Design and Management of
Mon.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development	3 4 Fluid Engineering(TSE.A205) English and the second/third	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of	Mon.	(Upper row: 200 series, Lower 1 2 Advanced English Communication for Introduction to Development Economics(TSE.C302)	row: 300 series) 3 4 Liberal Arts Final Report Introduction to Design Engineering(TSE.A318)/ Basic Nuclear Engineering 3(TSE.A339)	5 6 Liberal arts Programming and numerical analysis (TSE.A307)/ Introduction to Engineering Design and Management of	Policy and Social Programming and numerical analysis(TSE.A307)/ Introduction to Engineering Design and Management of
Mon.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development	3 4 Fluid Engineering(TSE.A205) English and the second/third	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of	Mon.	(Upper row: 200 series, Lower I 2 Advanced English Communication for Introduction to Development	row: 300 series) 3 4 Liberal Arts Final Report Introduction to Design Engineering(TSE.A318)/ Basic Nuclear Engineering	5 6 Liberal arts Programming and numerical analysis (TSE.A307)/ Introduction to Engineering Design and Management of	Policy and Social Programming and numerical analysis(TSE.A307)/ Introduction to Engineering Design and Management of
Mon.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development	3 4 Fluid Engineering(TSE.A205) English and the second/third	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318)	Mon.	(Upper row: 200 series, Lower 1 2 Advanced English Communication for	row: 300 series) 3	5 6 Liberal arts Programming and numerical analysis(TSE.A307)/ Introduction to Engineering Design and Management of	Policy and Social Programming and numerical analysis(TSE.A307)/ Introduction to Engineering Design and Management of
Mon.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development	3 4 Fluid Engineering(TSE.A205) English and the second/third language	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318)	Mon.	(Upper row: 200 series, Lower 1	row: 300 series) 3	5 6 Liberal arts Programming and numerical analysis(TSE.A307)/ Introduction to Engineering Design and Management of	Policy and Social Programming and numerical analysis (TSE.A307) / Introduction to Engineering Design and Management of Technology (TSE.C318) Introduction to Environmental
Mon. Tue.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302)	3 4 Fluid Engineering(TSE.A205) English and the second/third language	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318)	Mon. Tue.	(Upper row: 200 series, Lower 1 2 Advanced English Communication for Introduction to Development Economics(TSE.C302) Research Oppotunity in Laboratories(TSE.Z381)	row: 300 series) 3	Programming and numerical analysis(TSE.A307)/ Introduction to Engineering Design and Management of Technology(TSE.C318)	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318)
Mon. Tue.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts	3 4 Fluid Engineering(TSE.A205) English and the second/third language	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318)	Mon. Tue.	(Upper row: 200 series, Lower 1 2 Advanced English Communication for Introduction to Development Economics(TSE.C302) Research Oppotunity in Laboratorics(TSE.Z381) Theory of Resource and Energy Engineering(TSE.A313)	Introduction to Design Engineering(TSE.A318)/ Basic Nuclear Engineering 3(TSE.A339) Research Oppotunity in Laboratories(TSE.Z381) Liberal Arts Final Report	Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Liberal arts	Policy and Social Programming and numerical analysis (TSE.A307) / Introduction to Engineering Design and Management of Technology (TSE.C318) Introduction to Environmental Policy and Social System (TSE.C312)
Mon. Tue. Wed.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts	3 4 Fluid Engineering(TSE.A205) English and the second/third language	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318)	Mon. Tue. Wed.	(Upper row: 200 series, Lower 1 2 Advanced English Communication for Introduction to Development Economics(TSE.C302) Research Oppotunity in Laboratories(TSE.Z381) Theory of Resource and Energy	row: 300 series) 3	Programming and numerical analysis(TSE.A307)/ Introduction to Engineering Design and Management of Technology(TSE.C318)	Policy and Social Programming and numerical analysis (TSE.A307)/ Introduction to Engineering Design and Management of Technology (TSE.C318) Introduction to Environmental Policy and Social
Mon. Tue. Wed.	Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts	3 4 Fluid Engineering(TSE.A205) English and the second/third language	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318)	Mon. Tue. Wed.	(Upper row: 200 series, Lower 1 2 Advanced English Communication for Introduction to Development Economics(TSE.C302) Research Oppotunity in Laboratories(TSE.Z381) Theory of Resource and Energy Engineering(TSE.A313)	row: 300 series) 3	Design and Management of Technology(TSE.C318) Liberal arts Liberal arts Liberal arts Transdisciplinary Engineering	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering
Mon. Tue. Wed. Thu. Fry.	Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts	3 4 Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205)	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318)	Mon. Tue. Wed. Thu. Fry. Intensive	(Upper row: 200 series, Lower 1 2 Advanced English Communication for Introduction to Development Economics(TSE.C302) Research Oppotunity in Laboratories(TSE.Z381) Theory of Resource and Energy Engineering(TSE.A313)	Introduction to Design Engineering(TSE,A318)/ Basic Nuclear Engineering 3(TSE,A339) Research Oppotunity in Laboratories(TSE,Z381) Liberal Arts Final Report Basic Nuclear Engineering 4(TSE,A340)	Design and Management of Technology(TSE.C318) Liberal arts Liberal arts Liberal arts Transdisciplinary Engineering	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering
Mon. Tue. Wed. Thu. Fry.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development	3 4 Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205)	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206)	Mon. Tue. Wed. Thu. Fry. Intensive	Cupper row: 200 series, Lower 1 2 Advanced English Communication for	Introduction to Design Engineering(TSE,A318)/ Basic Nuclear Engineering 3(TSE,A339) Research Oppotunity in Laboratories(TSE,Z381) Liberal Arts Final Report Basic Nuclear Engineering 4(TSE,A340)	Design and Management of Technology(TSE.C318) Liberal arts Liberal arts Liberal arts Transdisciplinary Engineering	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering
Mon. Tue. Wed. Thu. Fry.	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development	3 4 Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205)	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206)	Mon. Tue. Wed. Thu. Fry. Intensive	Cupper row: 200 series, Lower 1 2 Advanced English Communication for Introduction to Development Economics(TSE.C302) Research Oppotunity in Laboratories(TSE.Z381) Theory of Resource and Energy Engineering(TSE.A313) Introduction to Development Economics(TSE.C302) Cupper row: 200 series, Lower 1 2	row: 300 series) 3	Design and Management of Technology(TSE.C318) Liberal arts Liberal arts Liberal arts Transdisciplinary Engineering	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering Experiment B(TSE.A352)
Mon. Tue. Wed. Thu. Fry. Intensive	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development) (Upper row: 200 series, Lower	3 4 Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205)	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact Assessment(TSE.C204)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206)	Mon. Tue. Wed. Thu. Fry. Intensive	Cupper row: 200 series, Lower 1 2 Advanced English Communication for	row: 300 series) 3	Transdisciplinary Engineering Experiment B(TSE.A352)	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering
Mon. Tue. Wed. Thu. Fry. Intensive	Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development) (Upper row: 200 series, Lower	3 4 Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205)	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact Assessment(TSE.C204)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206)	Mon. Tue. Wed. Thu. Fry. Intensive	Cupper row: 200 series, Lower 1	row: 300 series) 3	Transdisciplinary Engineering Experiment B(TSE.A352)	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering Experiment B(TSE.A352) 7 8
Mon. Tue. Wed. Thu. Fry. Intensive	Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development Rigid body dynamics(TSE.A301)/ (Introduction to Development 2 Liberal arts Material and Molecular	3 4 Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205)	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact Assessment(TSE.C204)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206) 7 8 Electrical Engineering(TSE.A203)	Mon. Tue. Wed. Thu. Fry. Intensive	Cupper row: 200 series, Lower 1	row: 300 series) 3	Transdisciplinary Engineering Experiment B(TSE.A352)	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering Experiment B(TSE.A352) 7 8
Mon. Tue. Wed. Thu. Fry. Intensive 2nd year 4Q Mon.	Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development Rigid body dynamics(TSE.A301)/ (Introduction to Development 2 Liberal arts Material and Molecular	Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205) Frow: 300 series) Tow: 300 series) English and the second/third	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact Assessment(TSE.C204)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206) 7 8 Electrical Engineering(TSE.A203)	Mon. Tue. Wed. Thu. Fry. Intensive 3rd year 4Q Mon.	Cupper row: 200 series, Lower 2 2	row: 300 series) 3	Transdisciplinary Engineering Experiment B(TSE.A352)	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering Experiment B(TSE.A352) 7 8
Mon. Tue. Wed. Thu. Fry. Intensive 2nd year 4Q Mon. Tue.	Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development 2 (Upper row: 200 series, Lower 1 2 Liberal arts Material and Molecular Engineering(TSE.A201)	Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fow: 300 series) 2 a 4	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact Assessment(TSE.C204)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206) 7 8 Electrical Engineering(TSE.A203)	Mon. Tue. Wed. Thu. Fry. Intensive 3rd year 4Q Mon. Tue.	Cupper row: 200 series, Lower 1	row: 300 series) 3	Programming and numerical analysis (TSE.A307) / Introduction to Engineering Design and Management of Technology (TSE.C318) Liberal arts Transdisciplinary Engineering Experiment B (TSE.A352) 5 6 Liberal arts Electromagnetics	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering Experiment B(TSE.A352) 7 8
Mon. Tue. Wed. Thu. Fry. Intensive 2nd year 4Q Mon.	Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development 1 2 Liberal arts Material and Motecular Engineering(TSE.A201) (Applied programming and numerical	Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) (Applied programming and numerical	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact Assessment(TSE.C204)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206) 7 8 Electrical Engineering(TSE.A203)	Mon. Tue. Wed. Thu. Fry. Intensive 3rd year 4Q Mon.	Cupper row: 200 series, Lower 1	row: 300 series) 3	Programming and numerical analysis (TSE.A307) / Introduction to Engineering Design and Management of Technology (TSE.C318) Liberal arts Transdisciplinary Engineering Experiment B (TSE.A352) 5 6 Liberal arts Electromagnetics	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering Experiment B(TSE.A352) 7 8
Mon. Tue. Wed. Thu. Fry. Intensive 2nd year 4Q Mon. Tue.	Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development 2 (Upper row: 200 series, Lower 1 2 Liberal arts Material and Molecular Engineering(TSE.A201) (Applied programming and numerical analysis)(TSE.A324)	Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) (Applied programming and	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact Assessment(TSE.C204) 5 6 English Transdisciplinary Design Project(TSE.C203)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206) 7 8 Electrical Engineering(TSE.A203) Transdisciplinary Design Project(TSE.C203)	Mon. Tue. Wed. Thu. Fry. Intensive 3rd year 4Q Mon. Tue.	Cupper row: 200 series, Lower 1 2	row: 300 series) 3	Programming and numerical analysis (TSE.A307) / Introduction to Engineering Design and Management of Technology (TSE.C318) Liberal arts Transdisciplinary Engineering Experiment B (TSE.A352) 5 6 Liberal arts Electromagnetics	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering Experiment B(TSE.A352) 7 8
Mon. Tue. Wed. Thu. Fry. Intensive 2nd year 4Q Mon. Tue.	Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development 1 2 Liberal arts Material and Motecular Engineering(TSE.A201) (Applied programming and numerical	Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) (Applied programming and numerical	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact Assessment(TSE.C204) 5 6 English Transdisciplinary Design Project(TSE.C203)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206) 7 8 Electrical Engineering(TSE.A203) Transdisciplinary Design Project(TSE.C203)	Mon. Tue. Wed. Thu. Fry. Intensive 3rd year 4Q Mon. Tue.	Cupper row: 200 series, Lower 2 2	Introduction to Design Engineering(TSE.A318)/ Basic Nuclear Engineering 3(TSE.A339) Research Oppotunity in Laboratories(TSE.Z381) Liberal Arts Final Report Basic Nuclear Engineering 4(TSE.A340) Basic Nuclear Engineering 4(TSE.A340) Liberal Arts Final Report Liberal Arts Final Report	Programming and numerical analysis (TSE.A307) / Introduction to Engineering Design and Management of Technology (TSE.C318) Liberal arts Transdisciplinary Engineering Experiment B (TSE.A352) 5 6 Liberal arts Electromagnetics	Policy and Social Programming and numerical analysis(TSE.A307) / Introduction to Engineering Design and Management of Technology(TSE.C318) Introduction to Environmental Policy and Social System(TSE.C312) Transdisciplinary Engineering Experiment B(TSE.A352) 7 8 Industrial chemistry(TSE.A304)
Mon. Tue. Wed. Thu. Fry. Intensive 2nd year 4Q Mon. Tue.	Rigid body dynamics(TSE.A301)/ (Introduction to Development Economics)(TSE.C302) Liberal arts Rigid body dynamics(TSE.A301)/ (Introduction to Development	Fluid Engineering(TSE.A205) English and the second/third language Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) Fluid Engineering(TSE.A205) (Applied programming and numerical	English (Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) System Design & Impact Assessment(TSE.C204) 5 6 English Transdisciplinary Design Project(TSE.C203)	(Programming and numerical analysis)(TSE.A307)/ (Introduction to Engineering Design and Management of Technology)(TSE.C318) Biological engineering(TSE.A206) 7 8 Electrical Engineering(TSE.A203) Transdisciplinary Design Project(TSE.C203)	Mon. Tue. Wed. Thu. Fry. Intensive 3rd year 4Q Mon. Tue.	Cupper row: 200 series, Lower 2	row: 300 series) 3	Programming and numerical analysis (TSE_A307) / Introduction to Engineering Design and Management of Technology (TSE_C318) Liberal arts Transdisciplinary Engineering Experiment B (TSE_A352) 5 6 Liberal arts Electromagnetics (TSE) (TSE_A305)	Policy and Social Programming and numerical analysis (TSE.A307) / Introduction to Engineering Design and Management of Technology (TSE.C318) Introduction to Environmental Policy and Social System (TSE.C312) Transdisciplinary Engineering Experiment B (TSE.A352) 7 8 Industrial chemistry (TSE.A304)
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