			Time table of cla	isses (2019 ver.6) (T					
2nd year 10	Q (Upper row: 200 series, Lower	row: 300 series) 3 4	5 6	7 8	3rd year 1Q	(Upper row: 200 series, Lower	row: 300 series) 3 4	5 6	7 8
	Engineering Measurement	·				Material and Molecular Engineering			
Mon.			English		Mon.		Introduction to Meteorology/ Communication and network	Transdisciplinary Engineering Experiment A	Transdisciplinary Engineering Experiment A
				Ordinary Differential Equations and Physical				Electrical Engineering	
Tue.	Introduction to International Development	English and the second/third language	Liberal arts	Phenomena	Tue.	Rigid body dynamics/ Introduction to global and local ecology/ Research	Research Oppotunity in Laboratories	Basic theory of regional and global environment 1	Liberal arts
Wed.	Introduction to Transdisciplinary Science and Engineering	Statistics and Data Analysis			Wed.	Oppotunity in Laboratories English and the second/third language	Statistics and Data Analysis		
		Engineering Measurement	System Design Project	System Design Project		Material and Molecular			
Thu.		Engineering Weastrement	System Design Project	System Design Project	Thu.	Engineering	Introduction to Meteorology/ Communication and network	Project Management	Project Management
Fry.		Statistics and Data Analysis	Liberal arts	Ordinary Differential Equations and Physical Phenomena	Fry.		Statistics and Data Analysis	Electrical Engineering	Liberal arts
		Introduction to International Development				Rigid body dynamics / Introduction to global and local ecology		Basic theory of regional and global environment 1	
Intensive					Intensive				
2nd year 2C	Q (Upper row: 200 series, Lower	row: 300 series)			3rd year 2Q	(Upper row: 200 series, Lower	row: 300 series)		
	1 2	3 4	5 6	7 8 Ordinary Differential		1 2	3 4	5 6	7
Mon.	Liberal arts	Theory of Linear System	English	Equations and Physical Phenomena	Mon.	Introduction to metallurgy of engineering materials	Liberal arts	Basic Nuclear Engineering 2	Introduction to Natural Disaster Science and
	Engineering Measurement		Biological engineering			engineering materials			Engineering
Tue.		English and the second/third language			Tue.	Probability theory (TSE)	Unit operations	Mechanics of strength	Basic theory of regional and global environment 2
Wed.	Solid Mechanics and Structure Engineering	Solid Mechanics and Structure Engineering			Wed.	English and the second/third language			
		Theory of Linear System	Social Design Project	Social Design Project					
Thu.	Liberal arts				Thu.	Basic Thermodynamics (TSE)	Liberal arts		Probability theory (TSE)
				Ordinary Differential					
Fry.	Engineering Measurement		Biological engineering	Equations and Physical Phenomena	Fry.				
						Exercises on International Development Engineering	Unit operations	Basic Nuclear Engineering 1	Basic theory of regional and global environment 2
Intensive					Intensive	International Engineering Desi	en Evrapi en eas (Senin e Semeste	A / En angri & Environment / TSE	
2.1. 26	200 : 1	200 :)			2.120		gn Experiences (Spring Semeste	r)/ Energy&Environment (1SE)
2nd year 3C	Q (Upper row: 200 series, Lower	3 4	5 6	7 8	3rd year 3Q	(Upper row: 200 series, Lower	3 4	5 6	7
Mon.	Liberal arts	Fluid Engineering	English	Partial Differential Equations	Mon.	Advanced English Communication for Engineers	Liberal Arts Final Report	Liberal arts	Introduction to Environmental Policy and Social System
			Biological engineering	Theory of Linear System		Communication for Engineers			Policy and Social System
Tue.		English and the second/third language			Tue.	Introduction to Development Economics / Research Oppotunity in Laboratories	Research Oppotunity in Laboratories	Basic Nuclear Engineering 4	Introduction to Design Engineering
	Solid Mechanics and Structure Engineering	Solid Mechanics and Structure Engineering / Chemical							
Wed.	Engineering	Reaction Engineering			Wed.	Programming and numerical analysis / Programming and numerical analysis / Theory of Resource and Energy	Programming and numerical analysis. Programming and numerical analysis		
Thu.	Liberal arts	Fluid Engineering	System Design & Impact Assessment	Partial Differential Equations for Science and Engineering	Thu.	Engineering	Liberal Arts Final Report	Liberal arts	I and a control of the control of th
	Theory of Linear System	Chemical Reaction Engineering	Biological engineering			Introduction to Development Economics	-		Introduction to Environmental Policy and Social System
Fry.					Fry.			Transdisciplinary Engineering	Transdisciplinary Engineering Experiment B
							Basic Nuclear Engineering 3	Experiment B	
Intensive					Intensive	International Engineering Desig	Basic Nuclear Engineering 3		
	Q (Upper row: 200 series, Lower	row: 300 series)			Intensive	International Engineering Design	gn Experiences (Fall Semester) row: 300 series)		· ·
	Q (Upper row: 200 series, Lower	row: 300 series) 3 4 Fluid Engineering	5 6	7 8 Electrical Engineering	Intensive		gn Experiences (Fall Semester)		7 8
	1 2 Liberal arts	3 4	English	7 8 Electrical Engineering	Intensive		gn Experiences (Fall Semester) row: 300 series)	Experiment B	· ·
2nd year 4Q	1 2	3 4 Fluid Engineering		7 8 Electrical Engineering	Intensive 3rd year 4Q	(Upper row: 200 series, Lower 1 2	row: 300 series) 3 4 Liberal Arts Final Report	Experiment B	7 8
2nd year 4Q	Liberal arts Material and Molecular Engineering	3 4	English Partial Differential Equations	7 8 Electrical Engineering	Intensive 3rd year 4Q	(Upper row: 200 series, Lower 1 2	gn Experiences (Fall Semester) row: 300 series) 3 4	Experiment B	7 8
2nd year 4Q Mon.	Liberal arts Material and Molecular	3 4 Fluid Engineering English and the second/third	English Partial Differential Equations	7 8 Electrical Engineering	3rd year 4Q Mon.	O(Upper row: 200 series, Lower 1 2 Introduction to Nuclear Engineering Applied programming and numerical analysis	Introduction to Water and Mass Transport in the Environment / Applied programming and numerical analysis	Experiment B 5 6 Liberal arts Introduction to Engineering Design and Management of	Industrial chemistry Introduction to Engineering Design and Management of
2nd year 4C Mon. Tue. Wed.	Liberal arts Material and Molecular Engineering Chemical Reaction Engineering	3 4 Fluid Engineering English and the second/third language	English Partial Differential Equations	7 8 Electrical Engineering Electrical Engineering	Intensive 3rd year 4Q Mon. Tue.	O(Upper row: 200 series, Lower 1 2 Introduction to Nuclear Engineering Applied programming and numerical analysis Environment and Society	row: 300 series) 3 4 Liberal Arts Final Report Introduction to Water and Mass Transport in the Environment / Applied programming and numerical analysis Electromagnetics (TSE)	Experiment B 5 6 Liberal arts Introduction to Engineering Design and Management of Technology (Move to 3Q)	Industrial chemistry Introduction to Engineering Design and Management of
2nd year 4C Mon. Tue.	Liberal arts Material and Molecular Engineering Chemical Reaction Engineering	3 4 Fluid Engineering English and the second/third language Statistics and Data Analysis Fluid Engineering	English Partial Differential Equations for Science and Engineering		Intensive 3rd year 4Q Mon. Tue.	O(Upper row: 200 series, Lower 1 2 Introduction to Nuclear Engineering Applied programming and numerical analysis	Introduction to Water and Mass Transport in the Environment / Applied programming and numerical analysis	Experiment B 5 6 Liberal arts Introduction to Engineering Design and Management of	Industrial chemistry Introduction to Engineering Design and Management of
2nd year 4C Mon. Tue. Wed.	Liberal arts Material and Molecular Engineering Chemical Reaction Engineering	3 4 Fluid Engineering English and the second/third language Statistics and Data Analysis	English Partial Differential Equations		Mon. Tue. Wed. Thu.	O(Upper row: 200 series, Lower 1 2 Introduction to Nuclear Engineering Applied programming and numerical analysis Environment and Society Introduction to Nuclear	Introduction to Water and Mass Transport in the Environment / Applied programming and numerical analysis Electromagnetics (TSE) Liberal Arts Final Report	Experiment B 5 6 Liberal arts Introduction to Engineering Design and Management of Technology (Move to 3Q) Liberal arts	Industrial chemistry Introduction to Engineering Design and Management of Technology (Move to 3Q)
2nd year 4C Mon. Tue. Wed.	Liberal arts Material and Molecular Engineering Chemical Reaction Engineering Liberal arts Chemical Reaction	Fluid Engineering English and the second/third language Statistics and Data Analysis Fluid Engineering Material and Molecular	English Partial Differential Equations for Science and Engineering Partial Differential Equations	Electrical Engineering	Intensive 3rd year 4Q Mon. Tue.	O(Upper row: 200 series, Lower 1 2 Introduction to Nuclear Engineering Applied programming and numerical analysis Environment and Society Introduction to Nuclear	row: 300 series) 3 4 Liberal Arts Final Report Introduction to Water and Mass Transport in the Environment / Applied programming and numerical analysis Electromagnetics (TSE)	Experiment B 5 6 Liberal arts Introduction to Engineering Design and Management of Technology (Move to 3Q)	Industrial chemistry Introduction to Engineering Design and Management of Technology (Move to 3Q)
2nd year 4C Mon. Tue. Wed.	Liberal arts Material and Molecular Engineering Chemical Reaction Engineering Liberal arts Chemical Reaction	Fluid Engineering English and the second/third language Statistics and Data Analysis Fluid Engineering Material and Molecular	English Partial Differential Equations for Science and Engineering Partial Differential Equations	Electrical Engineering	Mon. Tue. Wed. Thu.	Introduction to Nuclear Engineering Applied programming and numerical analysis Environment and Society Introduction to Nuclear Engineering Environment and Society Environment and Society	Introduction to Water and Mass Transport in the Environment / Applied programming and numerical analysis Electromagnetics (TSE) Liberal Arts Final Report	Experiment B 5 6 Liberal arts Introduction to Engineering Design and Management of Technology (Move to 3Q) Liberal arts Electromagnetics (TSE)/ Basis of Environmental	Industrial chemistry Introduction to Engineering Design and Management of Technology (Move to 3Q)