

Schedule MSc Industrial Ecology

1st year 2016-2017

Schedule Industrial Ecology 1st year 2016-2017 FALL																																										
Delft	Week	Date	Monday					Tuesday					Wednesday				Thursday				Friday																					
Week	no.		1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
1.1	36	5-Sep	INTRODUCTION				GEIIE 1				GEIIE 1				GEIIE 1				GEIIE 1				GEIIE 1				GEIIE 1															
1.2	37	12-Sep	INTRO				CLOSC				FMDA				ANMT								RENES				FMDA ©															
1.3	38	19-Sep					CLOSC				FMDA				ANMT								RENES				FMDA ©															
1.4	39	26-Sep					CLOSC				FMDA				ANMT								RENES				FMDA ©															
1.5	40	3-Oct	3 October								FMDA				ANMT								RENES				FMDA ©															
1.6	41	10-Oct					CLOSC				FMDA				ANMT								RENES				FMDA ©															
1.7	42	17-Oct					CLOSC				FMDA				ANMT								RENES				FMDA ©															
1.8	43	24-Oct					CLOSC				FMDA				ANMT								RENES				FMDA ©															
1.9	44	31-Oct					CLOSC				FMDA				ANMT								RENES				FMDA ©															
1.10	45	7-Nov					CLOSC				FMDA				ANMT								RENES				FMDA ©															
2.1	46	14-Nov					CLOSC																																			
2.2	47	21-Nov					CLOSC				FMDA				ANMT								DEADLINE GEIIE				RENES															
2.3	48	28-Nov					CLOSC				FMDA				ANMT												RENES															
2.4	49	5-Dec					CLOSC				FMDA				ANMT												RENES															
2.5	50	12-Dec					CLOSC				FMDA				ANMT												RENES															
2.6	51	19-Dec					CLOSC				FMDA				ANMT								EVALUATION				RENES															
X-mas	52	26-Dec	Christmas				Holliday				Christmas				Holliday				Christmas				Holliday				Christmas				Holliday											
X-mas	53	2-Jan	Christmas				Holliday				Christmas				Holliday				Christmas				Holliday				Christmas				Holliday											
2.7	1	9-Jan																																								
2.8	2	16-Jan																																								
2.9	3	23-Jan																																								
2.10	4	30-Jan																																								
			TU DELFT					Leiden University					Holiday				Re-take				Exams																					
			CLOSC		Closed Loop Supply Chains								FMDA		Fundamentals of Modelling and Data Analysis																											
			RENES		Renewable Energy Systems								ANMT		Analytical Methodologies and Tools																											
			GEIIE 1		General Introduction to IE								FMDA ©		Fundamentals of Modelling and Data Analysis (voluntarily)																											

Schedule Industrial Ecology 1st year 2016-2017 SPRING																																										
Delft	Week	Date	Monday					Tuesday					Wednesday				Thursday				Friday																					
Week	no.		1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8
Krokus	6	6-Feb																																								
3.1	7	13-Feb	INTRODUCTION				GEIIE 1&2				GEIIE 1&2				GEIIE 1&2				GEIIE 1&2				GEIIE 1&2				GEIIE 1&2															
3.2	8	20-Feb	UEINF				SUIISC				SYSEA				INTRO								DOSTS																			
3.3	9	27-Feb	UEINF				SUIISC				SYSEA												DOSTS																			
3.4	10	6-Mar	UEINF				SUIISC				SYSEA												DOSTS																			
3.5	11	13-Mar	UEINF				SUIISC				SYSEA												DOSTS																			
3.6	12	20-Mar	UEINF				SUIISC				SYSEA												DOSTS																			
3.7	13	27-Mar	UEINF				SUIISC				SYSEA												DOSTS																			
3.8	14	3-Apr	UEINF				SUIISC				SYSEA												DOSTS																			
3.9	15	10-Apr	UEINF				SUIISC				SYSEA				2nd year meeting								DOSTS																			
3.10	16	17-Apr	Easter Monday																								Good Friday															
4.1	17	24-Apr																	Kings Day								DEADLINE GEIIE															
4.2	18	1-May	UEINF				SUIISC				SYSEA												DOSTS								Liberation Day											
4.3	19	8-May	UEINF				SUIISC				SYSEA												DOSTS								UEINF EXCURSION											
4.4	20	15-May	UEINF				SUIISC				SYSEA												DOSTS																			
4.5	21	22-May	UEINF				SUIISC				SYSEA																Ascension Day															
4.6	22	29-May	UEINF				SUIISC				SYSEA												DOSTS																			
4.7	23	5-Jun	White Monday								SYSEA				EVALUATION								DOSTS																			
4.8	24	12-Jun	UEINF				SUIISC				SYSEA												DOSTS																			
4.9	25	19-Jun	UEINF				SUIISC																																			
4.10	26	26-Jun																																								
4.11	27	3-Jul																																								

5.1	28	10-jul																												
5.2	29	17-jul																												
5.3	30	24-jul																												
5.4	31	31-jul																												
5.5	32	7-aug																												
5.6	33	14-aug	EL CID INTRODUCTION					EL CID INTRODUCTION					EL CID INTRODUCTION				EL CID INTRODUCTION				EL CID INTRODUCTION									
5.7	34	21-aug																												
5.8	35	28-aug																												
			TU DELFT					Leiden University					Holiday				Re-take				Exams									
			GEIIE 1&2		General Introduction to IE								SYSEA		System Earth															
			UEINF		Urban Environments and Infrastructures								DOSTS		Design of Sustainable Technological Systems															
			SUIISC		Sustainable Innovation and Social Change																									