

FACULTY OF ENGINEERING SCIENCE AND TECHNOLOGY

MSC-PROGRAMME IN INDUSTRIAL ECOLOGY (MSINDECOL)

Term 1, 2, 3 and 4

Ex	Subject no	Subject title	Note	Cr
		Compulsory courses		
1h	TEP4223	LIFE CYCLE ASSESS		7,5
1h	TEP4285	MATERIAL FLOW ANALYS		7,5
1h	TEP4300	CLIMATE MITIGATION		7,5
1h	TIØ4265	STRATEGIC MANAGEMENT		7,5
1v	-	EXP IN TEAM INT PROJ		7,5
1v	SØK1101	ENVIRONM RESOURCE		7,5
		Optional courses	1	
1v	TEP4220	ENERGY/ENV CONSEQUEN	2	7,5
1v	TEP4222	INPUT-OUTPUT ANALYS	2	7,5
1v	TEP4290	MODEL BUILT ENV SYST	3	7,5
1v	TIØ5215	GLOB GOV SUST SUPPLY	4	7,5
1v	TPD5100	SUS PROD DES AC	5	7,5
1v	POL1003	POLITICS ENVIRONMENT	6	7,5
1v	POL3004	RESEARCH DESIGN	6,7	7,5
		Optional courses	1	
2h	TIØ4146	FIN SC/TECHN STUD	7	7,5
2h	TIØ4195	ENV MANAGEMENT/CG		7,5
2h	TIØ4201	RISK GOVERNANCE		7,5
2h	TIØ4525	SAFE HEALTH/ENV SC	4	7,5
2h	TPD4505	DESIGN THEORY SC	5	7,5
2h	TPK4160	VALUE CHAIN CONTR		7,5
2h	POL3507	POLICY ANALYSIS		15,0
2h	SOS1002	RESEARCH METHODS	8	15,0
		Project and thesis preparation courses	9	
2h	TBA4580	IND ECOL PROJECT		15,0
2h	TEP5100	IND ECOL PROJECT		15,0
2h	TIØ5235	IND ECOL PROJECT		15,0
2h	TPD4190	DESIGN PROJECT		15,0
2h	POL3520	IND ECOL PROJECT		15,0
		Master Thesis	10	
2v	TBA4950	INDUSTRIAL ECOLOGY		30,0
2v	TEP4930	INDUSTRIAL ECOLOGY		30,0
2v	TIØ4955	INDUSTRIAL ECOLOGY		30,0
2v	TPD4910	INDUSTRIAL ECOLOGY		30,0
2v	POL3920	INDUSTRIAL ECOLOGY		30,0

Ex 1h = Term 1, Exam Autumn

Ex 1v = Term 2, Exam Spring

Ex 2h = Term 3, Exam Autumn

Ex 2v = Term 4, Master Thesis Spring

- 1) The courses are selected so that the total weighting each term amounts to 30 credits (Cr). Other optional courses may be chosen from the NTNU courses if there is not a conflict with respect to exam dates. The combination of optional courses must be approved by the programme.
- 2) This course is compulsory if a student chooses a thesis in TEP4930.
- 3) The course will not be taught in the academic year 2014/15.
- 4) This course is compulsory if a student chooses a thesis in TIØ4955.
- 5) This course is compulsory if a student chooses a thesis in TPD4910.
- 6) This course is compulsory if a student chooses a thesis in POL3920.
- 7) The course is not considered when planning the teaching and examination schedules.
- 8) If a student chooses a thesis in POL3920 and does not have this course or a similar one in his bachelor's degree, this course is compulsory.
- 9) The student chooses one of these, and the choice must be approved by the programme taking into account the background of the student.
- 10) The student chooses one of these, and the choice must be approved by the programme taking into account the background of the student.