



UMB, Department for Plant and Environmental Sciences

Master

in

Radioecology

(RAD)

MASTER in Radioecology

Compulsory courses in M-RAD:

Kode	Navn	Studie-poeng	Periode
KJM350	Radiation and radiochemistry	10	1+2
KJM351	Radioecology/Behaviour of radionuclides in the environment	10	2
MINA310	Project management and research methods	10	2
KJM360	Assessing risk to man and environment, Ethics	10	3+4
	Optional courses at UMB or external/abroad	20	4
M60-IPM	Master's thesis (thesis can be 30 ECTS in special cases).	60	
Sum		120	

Year	Period	5	10	15	20	25	30	Sum	
2	June								
	Spring	M60	M60	M60	M60	M60		25	
	January	M60						5	
	Autumn	M60	M60	M60	M60	M60		25	
	August	M60						5	
1	June								
	Spring	Optional courses							20
	January	KJM360						10	
	Autumn	MINA310		KJM351				20	
	August	KJM350						10	
	Sum							120	

Other relevant courses at 300 –level:

Course	Title	Sp	Period
FMI310	Environmental pollution and Ecotoxicology	15	3+4
KJM340	Instrumental inorganic analysis	10	2
FMI312	Humane environmental chemistry	10	2
GEO300	Hydrogeology	10	2 (gives in odd years)
JORD310	Global and local pollution	10	4
VANN300	Water pollution I	15	2
VANN301	Water pollution II	5	3