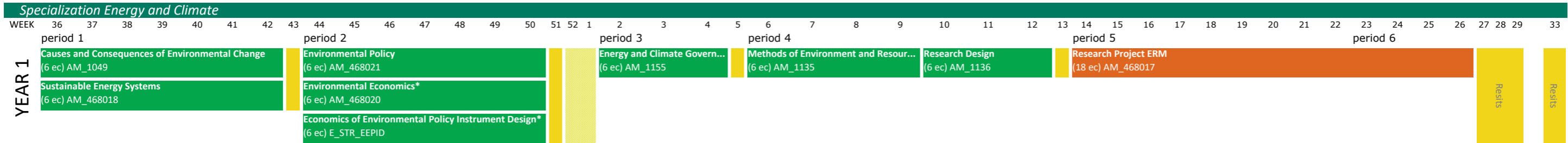
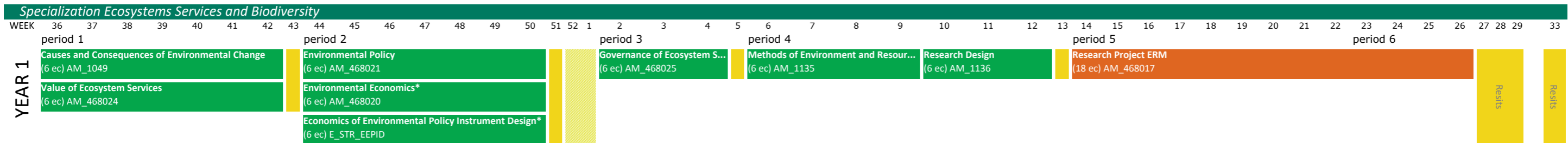


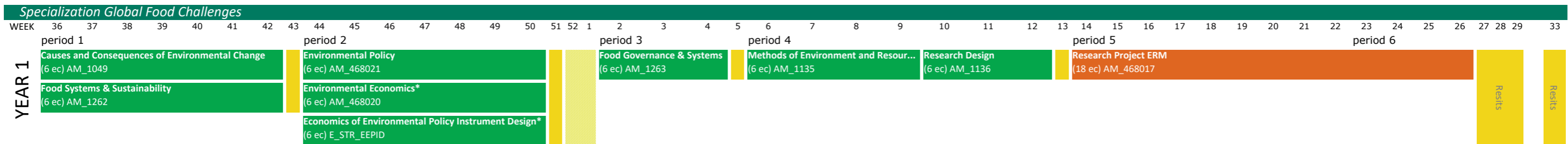
Year Schedule M Environment and Resource Management 2023-2024



***Students with a Bachelor degree in economics can replace the course Environmental Economics with the course E_STR_EEPID: Economics of Environmental Policy Instrument Design.



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Specialization Global Water Challenges																																															
WEEK	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	33
	period 1								period 2								period 3				period 4				period 5								period 6														
YEAR 1	Causes and Consequences of Environmental Change (6 ec) AM_1049								Environmental Policy (6 ec) AM_468021								Water Politics and Govern... (6 ec) AM_1192				Methods of Environment and Resour... (6 ec) AM_1135				Research Design (6 ec) AM_1136				Research Project ERM (18 ec) AM_468017								Resits		Resits								
	Water and Climate Systems (6 ec) AM_468023								Environmental Economics* (6 ec) AM_468020																																						
									Economics of Environmental Policy Instrument Design* (6 ec) E_STR_EEPID																																						

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Specialization Global Sustainable Futures																																															
WEEK	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	33
	period 1								period 2								period 3				period 4				period 5								period 6														
YEAR 1	Causes and Consequences of Environmental Change (6 ec) AM_1049								Environmental Policy (6 ec) AM_468021								Energy and Climate Govern... (6 ec) AM_1155				Methods of Environment and Resour... (6 ec) AM_1135				Research Design (6 ec) AM_1136				Research Project ERM (18 ec) AM_468017								Resits		Resits								
	Sustainable Energy Systems (6 ec) AM_468018								Environmental Economics* (6 ec) AM_468020								Governance of Ecosystem S... (6 ec) AM_468025				Workshop in GEGSCC (6 ec) S_WGEG																										
	Value of Ecosystem Services (6 ec) AM_468024								Economics of Environmental Policy Instrument Design* (6 ec) E_STR_EEPID								Food Governance & Sustai... (6 ec) AM_1263																														
	Food Systems & Sustainability (6 ec) AM_1262								Marine Geology & Paleoclimatology (6 ec) AM_450330								Water Politics and Govern... (6 ec) AM_1192																														
	Water and Climate Systems (6 ec) AM_468023								Economics of Climate Change (6 ec) E_STR_ECC								Ecosystem Services and Sci... (6 ec) AM_1053																														
	Ecohydrology (6 ec) AM_450014								Selected Issues: GEG (6 ec) S_SIGEG								Current Sustainability Ene... (6 ec) X_422582																														

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* The examination weeks may differ.

For more information about the annual format, click [here](#)

For the current timetable information go to rooster.vu.nl

** Education free means that no scheduled teaching or examinations take place on the VU campus. Exceptions may include: fieldwork, internship and research courses

Resits	P1	P2	P3	P4	P5	P6
Information Sciences	wk 2	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33
Natural Sciences & Mathematics	wk 2	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33
Health & Life Sciences	wk 2	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33
Earth, Ecological & Environmental Sciences	wk 2	wk 7/8/9	wk 14	wk 23	wk 27	wk 29/33