

Opleiding

Toegekend diploma

Master of Science

Programmaduur

16 maanden

ECTS credits

90

Niveau eindkwalificatie

Master

Vorm

Voltijd

Taal

Engels

School

Instituut voor Engineering

Locaties

Groningen

European Master in Renewable Energy

Programmabeschrijving

Leeruitkomsten

Programma

European Master in Renewable Energy	credits
Core Semester	30
▫ ZWVH18ETF - Energy Technical Foundation	5
▫ ZWVH18ETP - Energy Transition Project	5
▫ ZWVH18BME - BioMass Energy	5
▫ ZWVH17WHE - Wind and Marine Energy	5
▫ ZWVH17SLE - Solar Energy	5
▫ ZWVH20ETDS - Energy Transport, Distribution & Storage	5
Specialisation Semester	30
<i>één van de onderstaande onderdelen</i>	
▫ Specialisation Grid Integration (Zaragoza)	30
▫ ZWVH2SGI - Specialisation Grid Integration (Zaragoza)	30
▫ Specialisation Wind Energy (Athens)	30
▫ ZWVH2SWE - Specialisation Wind Energy (Athens)	30
▫ Specialisation Photovoltaics (Northumbria)	30
▫ ZWVH2SPV - Specialisation Photovoltaics (Northumbria)	30
▫ Specialisation Solar Thermal (Perpignan)	30
▫ ZWVH2SST - Specialisation Solar Thermal (Perpignan)	30
▫ Specialisation Ocean Energy (Lisbon)	30
▫ ZWVH2SOE - Specialisation Ocean Energy (Lisbon)	30
▫ Specialisation Sustainable Fuel Systems	30
▫ ZWVH19PAF - Physics and Fuels	5
▫ ZWVH18BCC - Theory BioChemical Conversion ic Basics	3
▫ ZWVH20TCC - Theory Thermo Chemical Conversion	3
▫ ZWVH15UB - Lab BioFuels	2
▫ ZWVH20RAP - Assignment ASPEN Model	2
▫ ZWVH19P2U - Power2Hydrogen	5
▫ ZWVH19SFSD - Sustainable Fuel Systems Design	5
▫ ZWVH18NBD - New Business Development	5
Thesis Semester	30
▫ ZWVH17THP - Thesis Research Project	30
Extra Curricular	0
<i>vrije keuzeruimte</i>	