

## Programme

### Qualification awarded

Master of Science

### Length of the programme

16 months

### ECTS credits

90

### Level of qualification

Master

### Mode

Full-time

### Language

English

### School

Institute of Engineering

### Locations

Groningen

## European Master in Sustainable Energy System Management

### Profile of the programme

### Learning outcomes

## Programme

European Master in Sustainable Energy System Management	credits
Core	30
▫ SUVH20ETCPP - Energy Transition: context, policy and good practice	5
▫ SUVH15TPI - Technologies, Plants and Integration	5
▫ SUVH15IIS - Intelligent Innovation Services	5
▫ SUVH18MFL - Energy Policy, Markets, Finance and Law	5
▫ SUVH17DPS - Models and Scenarios	5
▫ SUVH19RMS - Research Methodology & Skills	5
Specialisation	30
<i>one of following courses</i>	
▫ System Integration and Optimisation	30
▫ SUVH20ESMA - Energy Systems Modelling & Applications	5
▫ SUVH15IR - Energy Infrastructures and Renewables	5
▫ SUVH19SIP - System Innovation Processes	5
▫ SUVH15SBC - System Business Case Economics & Law	5
▫ SUVH15IC1 - Energy Business Plan Development	5
▫ SUVH15IC2 - Applied Research Energy System	5
▫ Sustainable Energy Management	30
▫ SUVH15SEM - Specialisation Sustainable Energy Management	30
▫ Choice 3	30
▫ SUVH19ITE - Specialisation ICT & Energy	30
Thesis	30
▫ SUVH15THP - Thesis Research Project	30
Extra Curriculair	0
<i>electives</i>	