Vak: Specialisation Solar Thermal (Perpignan) credits: 30

Vakcode	RWVM23SST
Naam	Specialisation Solar Thermal (Perpignan)
Studiejaar	2026-2027
ECTS credits	30
Taal	Engels
Coördinator	H.M. Moesker
Werkvormen	Onderwijs
Toetsen	Spec. Solar Thermal - Overige toetsing

Leeruitkomsten

Solar thermal energy is different from photovoltaic solar panels, which directly convert the sun’s radiation into electricity. This Specialisation focuses on one of the primary utilities of solar radiation, which is to produce heat. Solar thermal technologies mimic reptilian organisms in heating under the sun an absorbing material which then transfers this heat to a fluid. This specialisation prepares students to become Engineers in solar industries (solar heating and cooling, solar power plant) or renewable energy project developers.

Inhoud

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Opgenomen in opleiding(en)

European Master in Renewable Energy

School(s)

Engineering, Life Sciences & ICT

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