

05.08.2015 13:17

Le Montagner Gwenolé

Student number
Date of birth
Date of registration

Enrolment	Autumn 2015	Not enrolled
	Spring 2016	Not enrolled

Study right granted by	Aalto University School of Engineering
Student's organisation	Aalto University School of Engineering
Non-degree studies	Exchange studies
Programme	Degree Programme in Energy Engineering and HVAC
Validity	01.01.2015-31.07.2015

Code	Name	Cr	Grade	Date	Teacher
COURSES COMPLETED		31,00			
ADVANCED STUDIES		10,00			
PHYS-E0483	Advances in New Energy Technologies	5,00		09.04.2015	Peter Lund
PHYS-E6571	Fuel Cells and Hydrogen Technology	5,00		20.05.2015	Janne Halme, Peter Lund
COURSES		21,00			
Ene-39.3003	Technical Thermodynamics	3,00		25.05.2015	Markku Lampinen
Ene-39.3014	Flow Machines	5,00		29.05.2015	Ralf Wiksten
Ene-39.4024	Design of Heat Exchangers P	6,00		26.05.2015	Markku Lampinen
Ene-39.4054	Use of Computational Fluid Dynamics P	6,00		29.05.2015	Timo Siikonen
Kie-98.7009	Get to know Finland	1,00		01.03.2015	Aija Elg

6 August 2015

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The extent of studies is measured in credits (cr). The average number of hours required in one academic year of studies, 1 600 hours, corresponds to 60 credits. One credit as calculated according to the previous credit system (ocr) indicates an input of approximately 40 hours of student work.