

2.0 credits	0 h + 30.0 h	2q
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Teacher(s) :	Dehez Bruno (coordinator) ; Bartosiewicz Yann ;
Language :	Français
Place of the course	Louvain-la-Neuve
Main themes :	See description
Aims :	At the end of the project students will be able to design a system used for energy production such as a combined wind- solar plant or a co-generation system. <i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i>
Content :	From given specifications students shall conceive and design the various components of an energy production plant
Other infos :	Teaching method : Project carried out by groups of 4 to 5 students  Assessment : Evaluation based on the work during the year and on a report No other presentation during the examination period
Cycle and year of study :	> <a href="#">Master [120] in Electro-mechanical Engineering</a>
Faculty or entity in charge:	ELEC