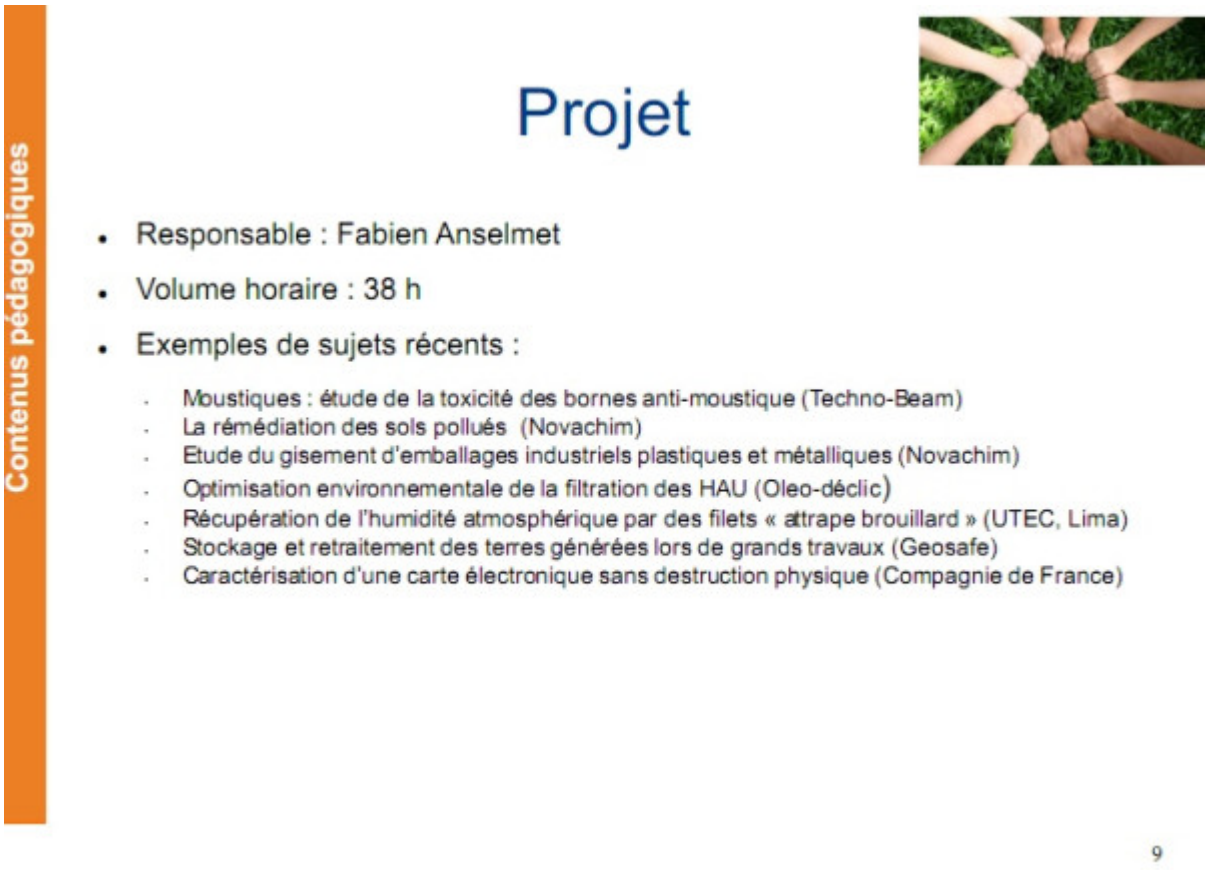
The most recent subjects (April-May 2021 and April-May 2022) are the following ones :
Acoustic impedance of a micro-perforated plate
Tiny Houses - A New approach to the concept and the eco-responsibility of constructions
Environmental impact of remote teaching : production and recycling of digital equipment
Wind energy availability predictions using GIS data and land use information
Life Cycle Analysis of the environmental impact of the IRPHE laboratory
Assessment of waste reduction in the cosmetics industry
Design and implementation of a weather station at Ecole Centrale
Air pollution monitoring in Marseille
CO2 valorisation as C1 synthon
Pesticide monitoring by fluorescence spectroscopy
Solar PV systems eco-conception and end of life / Second life usage and economic model
Experimental study of a low head hydraulic turbine



Retour à la page principale : https://wiki.centrale-marseille.fr/S8Environnement/start

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