

Undergraduate Engineering Summer School

May 22nd – June 16th 2023

FLOW

Grand Industrial Challenges in France

Polytech Montpellier, South of France



FLOW Grand Industrial Challenges in France



FEAT: Food, WinE, wATer

Wine and Beer

Food Engineering and Food Safety
Urban Flood and Risk Mitigation
Assuring Clean Water
Sustainable Aquatic Ecosystems



SEM: Sustainable Energy & Materials

From Nuclear to Solar Energy
Materials for Sustainable Development
Nanomaterials and Nanotechnologies
Welding Technologies



DIP: Data & Information Processing

Data Science
Agility for Management
Interfacing Computers and Sensors
Internet of Things

Who can apply ?

Undergraduate students
with a major in Engineering
who have completed
their first or second year of study
and plan to major
in one of the three topics of *FLOW*

Tuition and fees

Regular fees: 3600€
Students from partner universities: 1800€
including:
Accommodation and meals (family home)
Transfers and local transportation pass
Scientific lectures and activities (64h, 4 ECTS*)
Cross-disciplinary project on sustainability
(12h, 1 ECTS*)
French courses and sociocultural activities
(24h, 1 ECTS*)

How to apply ?

Contact:
polytech-flow@umontpellier.fr
Testimonials: [Youtube](#)
[Visit our website](#)

Application deadline:
February 15th 2023

** 2 European Credits (ECTS) are equivalent to 1 American Credit*

