Undergraduate Engineering Summer School

May 27^{th} - June 14^{th} 2019

FLOW

Grand Industrial Challenges in France

Polytech Montpellier, South of France
**FLOW** Grand Industrial Challenges in France

**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 disciplines of **FLOW**

**Tuition and fees**
Regular fees: 2000 €
Students from partner universities: 800 € including:
- Scientific courses and labs (45h, 6 ECTS*) and related visits
- French language classes (15h, 2 ECTS*)
- Accommodation and meals (with host families)
- Transfers and local transportation Pass
- Sociocultural activities

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

**How to apply?**
Contact: polytech-flow@umontpellier.fr
Visit our website
Application deadline: February 15th 2019

**Examples of realizations**, from left to right: desalination of seawater using solar energy, electronic Rubik's Cube resolver, automated micro brewery, connected GPS tag for kite surfers, electric assistance for manual wheelchairs, prototype of Segway gyropod...

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