



Written on 02 April 2026



1 minutes of reading



Events

Innovation and Industry

Chemical sciences

Catalysis and reaction kinetics

Numerical methods and optimization



16 - 17 November 2026

The logo for UCAM 2026, featuring the text "UCAM" in a large, bold, white sans-serif font above "2026" in a slightly smaller, bold, white sans-serif font, both contained within a dark teal rectangular box. The background of the entire graphic is a light blue bokeh effect with soft, out-of-focus light spots.

**UCAM  
2026**

**SAVE THE DATE!**

**16-17 November 2026**

**Workshop on**

**Unconventional Catalyst Activation Methods**

**IFPEN-Lyon, Solaize (France)**

**Join us at the Workshop UCAM 2026 at IFPEN-Lyon!**

We are pleased to announce that **the scientific workshop UCAM 2026** will be held at IFP Energies nouvelles in Lyon (Solaize, France), on 16 and 17 November 2026, in person.

The event will focus on **Unconventional Catalyst Activation Methods**, such as microwave heating, plasma activation, magnetic induction, ultrasound, electric heating, etc.

The scientific program will consist of introductory presentations by invited speakers, covering the state-of-art in this domain, as well as complementary presentations and a poster session. Two round table discussions will allow to compare the different alternative activation technologies based on a specific case study, and the questions regarding scale-up and energy efficiency.

We eagerly anticipate scientific presentations, engaging discussions, and insights into current topics and challenges in the field of unconventional catalyst activation methods!

If you wish to participate, please submit a [participation request](#).

Save the date and stay tuned for further details!

Workshop UCAM 2026 at IFPEN-Lyon: call for participation  
02 April 2026

Link to the web page :