

Novel Catalytic Materials

December 9, 2019



The Dutch Catalysis Society organizes a new edition of the catalysis workshop on practical aspects of catalyst research. In this year's workshop, industrial and academic perspectives on Novel catalytic materials will be discussed.

An interactive workshop:

- Hear the perspective of leading researchers from academia and chemical industry and find out what tools they use to develop novel catalytic materials.
- Discuss the current and future challenges and opportunities for catalyst development.
- Increase your catalysis network by meeting other colleagues working in the same field.

The official language of the workshop will be English.

For who?

- Professionals who have their daily business in (experimental) catalysis.
- MSc/BSc students with an interest in catalysis.

Speakers

Dr. Marta Costa Figueiredo (Eindhoven University of Technology)

Electrocatalytic processes and materials

Prof. Pieter Bruijninx (Utrecht University)

Catalysis for Renewables: making chemicals from biomass, CO₂ or waste

Dr. Jasper Lefevere (Vito)

3D Printing of structured materials for catalysis

Dr. Peter Witte (BASF)

Supported Colloidal Catalysts; an industrial view

Venue

Utrecht University
Marinus Ruppert building
Leuvenlaan 21
3584 CE Utrecht

Registration (Lunch and refreshments included)

DCS Members	€ 20
Non-Members	€ 35
Students (BSc/MSc)	Free

More information: katalyse.kncv.nl/catalysisworkshop

