

Chemometrics

Scheduled 25 February 2017, 10:00 - 17:00
Radboud University, Huygens building, Nijmegen

Content

This course focuses on a number of specific Chemometrics topics.

Target audience

This course is taught in the framework of the MSc+ program for talents in Master (university) education. Therefore, the course is appropriate for employees at that level.

Topics

To be established

Morning: Lectures
Afternoon: Tutorials

Lecturers



Dr. Jeroen Jansen is assistant Professor at the Chemometrics group of Radboud University Nijmegen. Jeroen Jansen received his MSc in chemistry and chemical engineering from the University of Amsterdam in 2001. In 2005 he obtained his PhD from the Process Analysis and Chemometrics group at the University of Amsterdam. He then started a Post-Doctoral research position at the Netherlands Institute for Ecology (NIOO-KNAW). In 2009, he went for a second Post-Doctoral position to the Netherlands Metabolomics Centre, where he developed Individual Differences Scaling, a PCA-like method from management science, for applications to metabolomics data.

In 2011 he was appointed Assistant Professor at the Chemometrics group of the Radboud University, where he now focuses on integrating biological and industrial concepts with multivariate data analysis to develop more information-rich and dedicated chemometric models. In this, he broadens his analytical scope, including industrial spectroscopic and other 'omics' data.

Dr. Jeroen Jansen is accompanied by co-workers and PhD-students.

At the end of the course

You will have gained knowledge of the basics of Chemometrics, its applications and recent developments.

Course duration and time investment

Course duration:	1 day from 10:00 till 17:00
Company time:	0 hours (as this course is on a Saturday)
Participant's investment:	1 day + optional self-study

Extra Information

This course is taught in the Saturday program of MSc+ program and is taught every two years.

Course fees:

- €800 (ex. BTW/VAT) per day
- COAST members pay a reduced fee of €400 per day (ex. BTW/VAT) or use a wildcard
- ASTP / MSc+ students: Free

Special fees can be offered to PhD students and companies registering for three or more persons.

For up-to-date information about the course program visit our website at www.ti-coast.com/L3.

Please contact us for more information.

Registration

To register fill out, sign and email the form attached to lifelonglearning@ti-coast.com.

Registration Form

Chemometrics

Scheduled 25 February 2017, 10:00-17:00

Radboud University, Huygens building, Heyendaalseweg 135, Nijmegen

Name	
Organization	
Address	
Billing address (if different from above)	
Educational background	
Email address	
Phone number	

Payment

- I will pay the full course fee of €800 per day (ex. BTW/VAT)
- I qualify for 50% discount, because my employer is a COAST participant, and will pay €400 per day (ex. BTW/VAT)
- I am a PhD student and will pay €400 per day (ex. BTW/VAT)
- I am a PhD student from a group participating in COAST and will pay €200 (ex. BTW/VAT) per day
- I have received a wildcard from: Therefore, I will follow this course for free (note: this person must receive a copy of your registration mail, to indicate approval)

Date:

Place:

Signature:

To register, please email the duly signed registration form to lifelonglearning@ti-coast.com