



Innovation

CATALOG

2021 TRAINING COURSES

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2021 TRAINING COURSES

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2021 TRAINING COURSES

ADVANCED TRAINING COURSES

These training courses are given by the best worldwide specialists of the domain. Their goal is to update the scientific knowledge on a specific domain. Given in English, they are mainly dedicated to researchers.

ON DEMAND FORMATIONS

These are training courses which have been included in our catalog and which could be given for any company on demand.

CDP-Innovation is agreed as a training course organism.

ADVANCED TRAINING COURSES

ASYMMETRIC HYDROGENATION



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Training presented in partnership with



UNIVERSITAT ROVIRA I VIRGILI

Date: 1st or 2nd week of December 2021

Venue: Nice or Lyon

Attendees: Doctors, Research or Development people, Technicians

Price: 1000 € HT

Language: English

Duration: 6 hours (2x3 hours)

Speaker: Prof. Dr. Montserrat Diéguez (Universitat Rovira i Virgili, Tarragona, Spain)

Limited number of participants: 20 per session.

Discussed subjects: The aim of this training is to describe the latest progresses in asymmetric hydrogenation an important tool for introducing chirality in organic molecules.

Teaching aids: Presentation by the speaker using a video projector and delivery of paper support to each participant.

Assessment of acquired knowledge: No control planned. Only an evaluation of the training is planned.

Information from formation@cdp-innovation.com

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DIFFERENTIAL SCANNING CALORIMETRY



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Training presented in partnership with



Date: May 31-June 01, 2021

Venue: Nice

Attendees: Doctors, Research or Development people, Technicians

Price: 1300 € HT

Language: English

Duration: 9 hours

Speaker: Dr Pierric Marchand (Holodiag)

Limited number of participants: 20 per session.

Discussed subjects: The aim of this training is to explain the theory of the DSC (Differential Scanning Calorimetry), to explain the methods of measurement and to interpret the signals obtained. The last part will be devoted to examples.

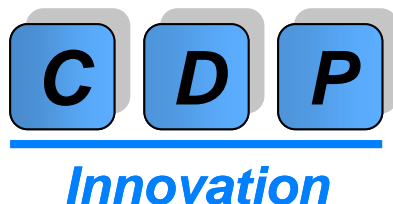
Teaching aids: Presentation by the speaker using a video projector and delivery of paper support to each participant.

Assessment of acquired knowledge: No control planned. Only an evaluation of the training is planned.

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FLOW CHEMISTRY



Date: September 27-28, 2021

Venue: Nice

Attendees: Doctors, Research or Development people, Technicians, Project managers, Manufacturers, ...)

Price: 1700 € HT

Language: English

Duration: 12 hours

Speaker: Pr Christophe Gourdon and Dr. Sébastien Elgue (Institut National Polytechnique de Toulouse, ENSIACET, Toulouse)

Limited number of participants: 20 per session.

Discussed subjects:

The aim of the course is to teach the attendees the notion of flow chemistry, by emphasizing the benefit of batch-to-continuous and by using innovative miniaturized technologies. During the course, the fundamentals of continuous process intensification, the different available technologies and some industrial successful applications will be addressed.

Teaching aids: Presentation by speakers using a video projector and delivery of paper support to each participant.

Assessment of acquired knowledge: No control planned. Only an evaluation of the training is planned.

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SOLID STATE AND CRYSTALLIZATION OF SMALL MOLECULES



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Training presented in partnership with



Date: September 20-21, 2021

Venue: Nice

Attendees: Doctors, Research or Development people, Technicians, Project managers, Manufacturers, ...)

Price: 1700 € HT

Language: English

Duration: 12 hours

Speaker: Dr Pierric Marchand (Holodiag)

Limited number of participants: 20 per session.

Discussed subjects:

This training aims to familiarize the participants with the different forms of solid state (polymorphs, solvates, ...) and to propose methodologies for the development and the realization of a crystallization.

Teaching aids: Presentation by the speaker using a video projector and delivery of paper support to each participant.

Assessment of acquired knowledge: No control planned. Only an evaluation of the training is planned.

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OTHER TRAINING COURSES AVAILABLE ON DEMAND

The following training courses will only be possible after 2 registrations have been made for an off-site training or after a quote for an in site-company training.

TITLE	SPEAKERSS	TOPIC	PRICE /ATTENDEE	DURATION
Controlled Radical polymerization	D. Gimes (University of Aix-Marseille)	Development of controlled radical polymerization. Preparation of new polymers (Block polymers, comb polymers)	1650 €	12h
Fluorine in Medicinal Chemistry	V. Gouverneur (University of Oxford)	Role of fluorine in the activity of pharmaceutical products. Methods for introducing fluorine.	1650 €	12 h

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FOR MORE INFORMATION, PLEASE CONTACT



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