

CATALOG

TRAININGS 2026

CDP-Innovation SAS
Buro Club
Tour Part-Dieu
129, rue Servient
69326 Lyon Cedex 03 France

Table of contents

2026 TRAININGS	3
ADVANCED TRAINING COURSES	3
ON DEMAND TRAININGS	3
EVALUATIONS	3
PRACTICAL ASPECTS	4
DISABILITY	4
APPROVAL	4
CERTIFICATION QUALIOP	4
CONDUCT OF TRAINING	4
MULTIPLE REGISTRATIONS	4
ADVANCED TRAINING COURSES	5
DIFFERENTIAL SCANNING CALORIMETRY (DSC)	6
ENVIRONMENTAL AND ECONOMIC COMPETITIVENESS OF ACCESS ROUTES AND PROCESSES	7
INITIATION TO DESIGN OF EXPERIMENT (DOE)	8
METHODOLOGY FOR THE INDUSTRIALIZATION OF PROCESSES	9
RECENT ADVANCES IN ELECTROSYNTHESIS	10
SOLID STATE AND CRYSTALLIZATION OF SMALL MOLECULES	11
USE OF ENZYMATIC CATALYSIS IN ORGANIC SYNTHESIS	12
ON DEMAND TRAININGS	13

2026 TRAININGS

ADVANCED TRAINING COURSES

These trainings, carried out by the world's best experts in the fields concerned, are intended for people working in a specific field. Their purpose is to take stock of scientific knowledge as of the date. They are given in English.

ON DEMAND TRAININGS

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

EVALUATIONS

All evaluations carried out by participants at the end of the training courses can be found on our website www.cdp-innovation.com

PRACTICAL ASPECTS

DISABILITY

In order to help people with disabilities during training, CDP-Innovation has joined the Agephip Disability Referent Network. If you have any questions regarding this topic, please contact:

jeanmarc.paris@cdp-innovation.com

APPROVAL

CDP-Innovation is a training organization approved by the Rhône prefecture (France)

CERTIFICATION QUALIOPi

CDP-Innovation is a Qualiopi certified organization (Certification 1022 OF Ind 2). Qualiopi is a French certification which ensures a high quality of trainings. See the certificate issued by Qualianor on the website of CDP-Innovation



CONDUCT OF TRAINING

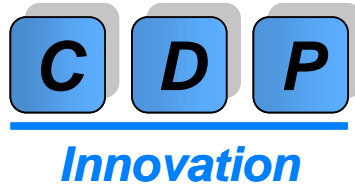
No training is canceled due to an insufficient number of participants. All CDP-Innovation training can be carried out intra-company

MULTIPLE REGISTRATIONS

For 3 training registrations, CDP offers the third registration

ADVANCED TRAINING COURSES

DIFFERENTIAL SCANNING CALORIMETRY (DSC)



Training presented in partnership with



Date: 23 and 24 September 2026 (registration limit: 23 August)

Venue: Paris. Site accessible to people with disabilities

Attendees: Doctors, Research or Development people, Technicians

Price: 1950 € HT

Language: English

Duration: 12 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.

Information from formation@cdp-innovation.com
[Back Table of Contents](#)

ENVIRONMENTAL AND ECONOMIC COMPETITIVENESS OF ACCESS ROUTES AND PROCESSES



Innovation

Training presented in partnership with



Date: 22 and 23 September 2026 (registration deadline: 22 August)

Venue: Lyon. Site accessible to people with disabilities.

Attendees: Doctors, Engineers, Senior Technicians in synthesis or analysis laboratories, etc.

Price: 1950 € HT

Language: English

Duration: 12 hours

**Speakers: Jacky Cheramy (CDP-Innovation)
Madeleine Delamare (IN&SCO-Conseil)**

Limited number of participants: 20 per session.

Discussed subjects:

Process competitiveness and the environmental impact of processes are essential elements for ensuring the development and sustainability of a process. How much CO₂ is emitted by your processes? Software designed by CDP-Innovation allows you to calculate the cost price of a product and the amount of CO₂ formed. This is essential data in choosing an efficient process and designing more environmentally friendly processes.

Teaching aids: Presentation by speakers using a video projector, provision of software to calculate the cost price of a product and its impact on the environment.

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

Information from formation@cdp-innovation.com

[Back Table of Contents](#)

INITIATION TO DESIGN OF EXPERIMENT (DOE)



Date: 30 June, 1 and 2 July 2026 (registration limit: 1 June)

Venue: Paris. Site accessible to people with disabilities

Attendees: Doctors, Research or Development people, Technicians

Price: 2925 € HT

Language: English

Duration: 18 hours

Speaker: Sabrina Guillemer (CDP Innovation)

Limited number of participants: 20 per session.

Discussed subjects:

The objective of this training is to make experimenters aware of the usefulness of planning and statistical analysis of experimental data to achieve an objective in an efficient and reliable manner.

Introduce to the method of "design of experiments" usable both in research and development and in production.

At the end of the training, the trainees will be able to design, implement and interpret simple experimental plans using the AZURAD® software.

Teaching aids: Presentation by the speaker using a videoprojector 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

[Back Table of Contents](#)

METHODOLOGY FOR THE INDUSTRIALIZATION OF PROCESSES



Innovation

Training presented in partnership with



Date: 31 March and 1 April 2026 (registration deadline: 1 March)

Venue: Lyon. Site accessible to people with disabilities.

Attendees: Doctors, Research or Development Engineers, Senior Technicians, Project Managers, Manufacturers, etc.)

Price: 1950 € HT

Language: English

Duration: 12 hours

**Speakers: Jacky Cheramy (CDP-Innovation)
Madeleine Delamare (IN&SCO-Conseil)**

Limited number of participants: 20 per session.

Discussed subjects:

The objective of this training is to present a methodology and tools for the industrialization of a new product or for a major process modification. This course will cover: customer-supplier relationships, defining the access route, process development, and regulations.

Teaching methods: Presentation by the speakers using a video projector and distribution of a paper support to each participant.

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

**Information from formation@cdp-innovation.com
[Back Table of Contents](#)**

RECENT ADVANCES IN ELECTROSYNTHESIS



Innovation

Formation présentée en partenariat avec



Date: 15 and 16 October 2026 (registration limit: 15 September)

Venue: Nice

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

Prix: 1950 € HT

Language: English

Duration: 12 hours

Speaker: Dr Romain Melot (Université de Nice Sophia-Antipolis)

Limited number of participants: 20 per session.

Discussed subjects:

Organic electrochemistry has made remarkable advances in recent years. This training will detail recent developments in this field and their applications in organic electrosynthesis.

Teaching aids: Presentation by the speaker using a videoprojector 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

[Back Table of Contents](#)

SOLID STATE AND CRYSTALLIZATION OF SMALL MOLECULES



Innovation

Training presented in partnership with



Date: 21 and 22 September 2026 (registration limit: 21 August)

Venue: Paris. Site accessible to people with disabilities

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

Price: 1950 € 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 videoprojector 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

[Back Table of Contents](#)

USE OF ENZYMATIC CATALYSIS IN ORGANIC SYNTHESIS



Innovation

Training presented in partnership with



Date: 3 and 4 November 2026 (registration limit: 2 October)

Venue: Paris, Site accessible to people with disabilities

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

Price: 1950 € HT

Langue: English

Duration: 12 hours

Speakers : Dr Pierre Gilles (Protéus)

Limited number of participants: 20 per session.

Discussed topics: Enzymatic catalysis has strengthened the range of synthesis tools for organic chemists. Generally simple to use, enzymes allow reactions to be carried out in mild conditions with great specificity. The training will present the main reactions carried out with enzymes and will show industrial examples of applications in several fields (pharmacy, food, flavors, bio-sourced raw materials, etc.)

Teaching aids: Presentation by the speakers using a videoprojector and delivery of a paper medium to each participant

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

Information from formation@cdp-innovation.com

[Back Table of Contents](#)

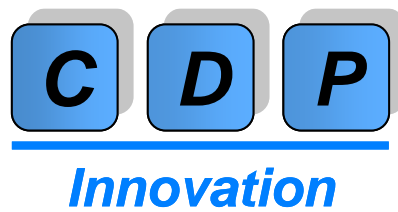
ON DEMAND TRAININGS

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	SPEAKERS	TOPIC	PRICE /ATTENDEE	DURATION
Circular Dichroism	M. Mehiri (Université Cote d'Azur)	Principle and use of circular dichroism in the determination of the absolute configuration of an asymmetric molecule	1900 €	12h
Controlled Radical polymerization	D. Gigmes (Université d'Aix-Marseille)	Development of controlled radical polymerization. Preparation of new polymers (Block polymers, comb polymers)	1900 €	12h

[Back to Table of contents](#)

FOR ANY ADDITIONAL INFORMATION, CONTACT



formation@cdp-innovation.com

[Back to Table of contents](#)