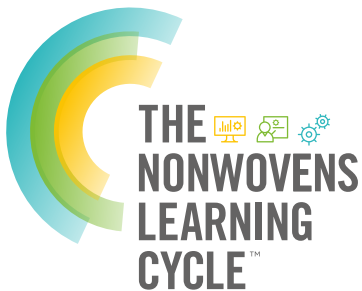




ONLINE INTERMEDIATE TRAINING COURSE

WEBINAR

4 SESSIONS OF 2,5 HOURS EACH



Keep abreast of developments in the manufacture, conversion and applications of nonwovens.

The Nonwovens Learning Cycle™, organised in collaboration with CETI, offers an integrated approach to nonwovens from the basics, via intermediate, to advanced courses in Meltblown, Spunlaid, Carding.

ORGANISED BY



IN COOPERATION WITH



ONLINE INTERMEDIATE TRAINING COURSE

WHO SHOULD ATTEND

If you are asking yourself questions such as:

What is the difference between spunlaid and spunlace?

Is drylaid the same as carding?

Where can I get a simple and clear explanation of the various technologies?

Which materials can be used to manufacture sustainable nonwovens?

then you should consider taking this extensive webinar.

This course offers:

- a unique overview of all aspects of nonwovens, technologies, raw materials and applications
- an online platform to meet and network with fellow professionals in the nonwovens industries
- a right balance between theory and practical exercises

The sessions are designed to strengthen the understanding and the technical knowledge of any professional of the nonwovens industry involved with producers, suppliers, converters and retailers.

For any questions please contact

Anaëlle Schütz

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WEBINAR

Each course comprises 4 sessions of 2,5 hours each

DAY & TIME

4 consecutive Friday mornings from 10.00 to 12.30 CET
a replay of the course will be available for registered participants

DATES 2021

	COURSE 1	COURSE 2	COURSE 3
SESSION 1	26 February	14 May	17 September
SESSION 2	05 March	21 May	24 September
SESSION 3	12 March	28 May	01 October
SESSION 4	19 March	04 June	08 October

REGISTRATION FEES

Member price: 950€ per person (price excluding VAT)

Non Member price: 1250€ per person (price excluding VAT)

PROGRAMME

This offer replaces the Intermediate Nonwoven Training course as long as the Covid-19 situation makes it difficult to travel to Brussels. Participants to the online training course will have the opportunity to visit CETI's facilities at a later date when the sanitary crisis will have abated.

<p>SESSION 1</p> <p>.....</p>	<p>INTRODUCTION</p> <p>Welcome</p> <p>Round of introductions</p> <p>Nonwoven definitions</p> <p>Nonwoven applications</p> <p>Fibre basics</p> <p>Fibre opening</p> <p>Carding</p>	<p>SESSION 3</p> <p>.....</p>	<p>WEBCONSOLIDATION</p> <p>Chemical bonding</p> <p>Calendering</p> <p>Through air</p> <p>Ultrasonic</p> <p>Hydroentanglement</p> <p>Needlepunching</p> <p>Stitchbond</p>
<p>SESSION 2</p> <p>.....</p>	<p>WEBFORMATION</p> <p>Carding</p> <p>Short fibre airlaid</p> <p>Wetlaid</p> <p>Long fibre airlaid</p> <p>Spunlaid</p> <p>Meltblown</p> <p>Submicron spinning</p>	<p>SESSION 4</p> <p>.....</p>	<p>THE NONWOVEN WORLD</p> <p>Common technology combinations</p> <p>Tests & Standards</p> <p>Raw material trends</p> <p>Market overview in data</p>

TUTORS

Marines Lagemaat is the Scientific and Technical Affairs Director for EDANA.

He is responsible for managing the internal and external activities related to scientific and technical affairs in order to support the nonwoven industry, in all its applications. Marines manages various training and education programmes designed to provide technical and application-oriented support.

Olivier Guichon holds a Master's degree in Material Sciences and started his career as R&D Project Manager & Process Engineer at Rieter/Andritz Perfojet in France. Oliver now works as Consultant Nonwoven Process Expert at RH Solutions, supervising the start-up of new spunbond and spunlace lines and bringing his support for production worldwide.