

Filter Media

Training Course

MAY 23-24, 2017

INDA Headquarters, Cary, NC

OCTOBER 10-11, 2017 WITH FILTRATION® 2017

Navy Pier, Chicago, IL

NEW WORLD NEEDS ARE LEADING TO NEW OPPORTUNITIES IN FILTRATION! GET ON BOARD!

Take advantage of the industry professional's specialized nonwoven FILTER MEDIA training course. This course is for those desiring to learn more about the development, testing, and application of nonwovens in filtration. To maintain the best possible learning environment only 40 participants will be accepted.

THIS COURSE IS DESIGNED FOR ...

- ~ Research and development professionals
- ~ Product development engineers
- ~ Marketing and product managers
- ~ Technical sales professionals
- ~ Technical support professionals
- ~ Testing and quality control professionals
- ~ General managers

YOU WILL LEARN ...

- ~ The physics of filtration
- ~ Latest trends in air and liquid filter media technologies
- ~ Statistics and market trends for air and liquid filtration systems
- ~ How nonwoven media are designed and used in air and liquid filtration
- ~ Expanding nanofiber technological achievements and applications
- ~ Testing standards for air and liquid filtration
- ~ Critical unmet needs for nonwovens used as filter media

Sign up now!



The course provides a great overview of existing and emerging technologies in nonwovens and their applications in the filtration industry.

— R. PAYNE, R&D, TRI DIM
FILTER CORPORATION



EXPERT INDUSTRY INSTRUCTOR ...



Christine Sun, Ph.D., Principal, Filtration Technologies International, is a globally recognized technical and market expert in the nonwovens and filtration industry. With extensive experience from both industrial and academic services, Sun has broad and in-depth knowledge, as well as hands-on experience in the areas of advanced nonwovens, nanofibers, and filtration technologies. She has authored more than 100 technical publications and holds several patents.

Sun earned her BS, MS, and Ph.D. in chemical engineering from Tsinghua University in Beijing. She received the Sr. Scientist Award in 2012 from AFS (American Filtration & Separations Society) and is a board member for the Textile Research Journal and the Journal of Industrial Textiles.



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