## EXHIBITOR AND SPONSOR RESOURCES REGISTRATION & ACCOMMODATIONS

## VIRTUAL SUMMIT

2021 Textile Discovery Summit

Timetable Summit Presenters

## TUESDAY, NOVEMBER 16, 2021

TIME	SESSION TITLE/ACTIVITY	ROOM LOCATION
2:00 - 7:00 PM	Summit Registration/Check-In Open	Imperial Pre- function
5:30 - 7:30 PM	Posters Display	Imperial Pre- function
6:00 - 7:30 PM	Exhibitor Reception (Celebrating a Century)	Exhibit Area - Imperial 4,5,6,7
WEDNESDA	AY, NOVEMBER 17, 2021	
TIME	SESSION TITLE/ACTIVITY	ROOM LOCATION
7:30 AM - 7:00 PM	Summit Registration Open	Imperial Pre- function
8:30AM	Doors Open	
8:30 AM - 8:00 PM	<b>Posters Display</b> Presenters will be in attendance from 6:30 – 7:30 pm	Imperial Pre- function
10:30 AM - 4:00 PM	AATCC Demo Labs AATCC Technical Team	Crown A
10:30 AM - 4:00 PM	<b>Professional Headshots</b> Devin Steele, eTextileCommunications (eTC)	Crown B

8:45 AM	Welcome and Opening Remarks	Imperial 1,2,3
	Barry Brady, Organic Dyes and Pigments LLC, Textile Discovery Summit Chair	
	Harrie P. Schoots, Livinguard, AATCC President	
GENERAL S	ESSION: CELEBRATING A CENTURY	
Moderator:	Barry Brady, Organic Dyes and Pigments LLC	
9:00 AM	AATCC, No Longer Your Grandfather's Association!	Imperial 1,2,3
	John Y. Daniels, Former AATCC Executive Vice President	
9:30 AM	AATCC Time Capsule Reveal	Imperial 1,2,3
	Garry Atkinson and Manisha Patel, AATCC	
10:00 AM	A Brief History of Color	Imperial 1,2,3
	Elisabeth Berry Drago, Science History Institute	
10:30 AM	Morning Break	Exhibit Area -
		Imperial 4,5,6,7
	Live Exhibitor Summit Session	
	Moderator: Barry Brady, Organic Dyes and Pigments LLC,	
	> 10:35 - 10:45 AM - Organic Dyes and Pigments	
11:00 AM	YOU CHOOSE: Breakout OR General Session	Multiple
- 12:00 PM		Rooms
11:00 AM - 12:00	Breakout 1 Tutorial: Fiber Fragmentation	Auditorium
PM	• Everything You Need to Know About Textile Fiber Fragmentation, Marielis Zambrano, Intrinsic Advanced Materials	
11:00 AM	Preskout 1 Doundtoble Disquesion: Toutile Telent	Royal
- 12:00 AM	Breakout 1 Roundtable Discussion: Textile Talent Facilitators: Jasmine Cox, Textile Technology Center at Gaston College; Monica Jackson-Buxton, Parkdale	Noyai
PM	Inc.; Jeff Sackaroff, North Carolina State University; and Apurba Banerjee, Milwaukee Tool	
OFNEDAL C		
	ESSION: COLOR, LIGHTING, AND FASHION Carol Revels, Lands' End Inc.	
Moderator:	Carol Revels, Lands' End Inc.	
<i>Moderator:</i> 11:00 AM	Carol Revels, Lands' End Inc. Three-Dimensional Simulation Technology for the Fashion Industry	Imperial 1,2,3
Moderator:	Carol Revels, Lands' End Inc.	Imperial 1,2,3
<i>Moderator:</i> 11:00 AM - 11:30	Carol Revels, Lands' End Inc. Three-Dimensional Simulation Technology for the Fashion Industry	Imperial 1,2,3 Imperial 1,2,3
Moderator: 11:00 AM - 11:30 PM 11:30 AM - 12:00	Carol Revels, Lands' End Inc. Three-Dimensional Simulation Technology for the Fashion Industry Shahida Afrin, North Carolina State University	
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Moderator: 11:00 AM - 11:30 PM 11:30 AM - 12:00 PM 12:00 - 1:40 PM 1:40 PM	Carol Revels, Lands' End Inc.  Three-Dimensional Simulation Technology for the Fashion Industry Shahida Afrin, North Carolina State University  Technology Facilitating the Sustainable Coexistence of Digital & Analogue Printing for Textiles Luke Langford - AVA CAD/CAM Group Ltd  Lunch (Box Lunch Available for Attendees in Exhibit Area)  Live Exhibitor Summit Sessions Moderator: Dennis Scheer, SST Technology Solutions Inc.  > 12:05 - 12:15 PM - Testfabrics Inc.  > 12:05 - 12:30 PM - SDL Atlas  > 12:35 - 12:45 PM - natific AG  > 12:50 - 1:00 PM - Texbase  > 1:05 - 1:15 PM - James Heal  > 1:20 - 1:30 PM - CSI/DyStar  YOU CHOOSE: Breakout OR General Session	Imperial 1,2,3 Exhibit Area - Imperial 4,5,6,7
Moderator: 11:00 AM - 11:30 PM 11:30 AM - 12:00 PM 12:00 - 1:40 PM 1:40 PM 1:40 - 2:40 PM	Carol Revels, Lands' End Inc.         Three-Dimensional Simulation Technology for the Fashion Industry         Shahida Afrin, North Carolina State University         Technology Facilitating the Sustainable Coexistence of Digital & Analogue Printing for Textiles         Luke Langford - AVA CAD/CAM Group Ltd         Lunch (Box Lunch Available for Attendees in Exhibit Area)         Live Exhibitor Summit Sessions         Moderator: Dennis Scheer, SST Technology Solutions Inc.         > 12:05 - 12:15 PM - Testfabrics Inc.         > 12:20 - 12:30 PM - SDL Atlas         > 12:50 - 1:00 PM - Texbase         > 1:05 - 1:15 PM - James Heal         > 1:20 - 1:30 PM - CSI/DyStar	Imperial 1,2,3 Exhibit Area - Imperial 4,5,6,7 Multiple Rooms

1:40 - 2:40 PM	<b>Breakout 2 Presentation and Roundtable Discussion: Fiber Fragmentation</b> Facilitators: Dennis Scheer, SST Technology Solutions Inc.; Mary Ankeny, Cotton Incorporated; Marielis Zambrano, Intrinsic Advanced Materials; and Andrea Ferris, Intrinsic Advanced Materials Dyed and Finished Cotton FiberWill it Biodegrade?, Mary Ankeny, Cotton Incorporated	Royal
	ESSION: E-TEXILES Robina Hogan, Frankl & Thomas Inc.	
1:40 - 2:10	Carbon Nanotube Smart Textiles for Wearable Articular Thermotherapy	Imperial 1,2,3
PM	Md. Milon Hossain, North Carolina State University	imperiar 1,2,3
2:10 - 2:40 PM	Design and Development of a Smart Bra for the Early Detection of Breast Cancer Md Nakib Ul Hasan, Louisiana State University	Imperial 1,2,3
2:40 PM	Afternoon Break	Exhibit Area - Imperial 4,5,6,7
	Live Exhibitor Summit Session	• • • • •
	Moderator: Robina Hogan, Frankl & Thomas Inc.	
	> 2:45 – 2:55 PM - X-Rite/Pantone	
GENERAL S	ESSION: PROTECTIVE TEXTILES	
Moderator:	Andrew Fraser, LKH Sourcing	
3:00 PM	Managing Odor Control on Textiles and Innovative Odor Measurement Techniques Jennifer Joyce, Sanitized AG	Imperial 1,2,3
3:30 PM	Insect Resistant Fabrics Having a Combination of Controlled Release Plant Based Insect Repellents and Synthetic Kiarash Arangdad, Elevate Textiles	Imperial 1,2,3
4.00 514		
4:00 PM	Reusable Personal Protective Textiles with Daylight-Induced Antibacterial and Antiviral Functions Gang Sun, University of California, Davis	Imperial 1,2,3
4:30 PM	<b>New Challenges and Opportunities for Reusable Medical Textiles</b> Frank Keohan, Bolger & O'Hearn, Inc.	Imperial 1,2,3
5:00 PM	Panel Discussion: Protective Textiles for the Future	Imperial 1,2,3
	Moderator: Bob Monticello, International Antimicrobial Council	
	• Kiarash Arangdad, Elevate Textiles	
	Gang Sun, University of California, Davis	
	<ul> <li>Frank Keohan, Bolger &amp; O'Hearn Inc.</li> <li>Jennifer Joyce, Sanitized AG</li> </ul>	
5:45 PM	Closing Remarks and Adjourn	Imperial 1,2,3
	Barry Brady, Organic Dyes and Pigments LLC	
6:00 - 8:00 PM	Exhibitor Reception (Focusing on the Future)	Exhibit Area - Imperial 4,5,6,7
THURSDAY,	NOVEMBER 18, 2021	
TIME	SESSION TITLE/ACTIVITY	ROOM LOCATION
8:10 AM	Welcome and Opening Remarks Barry Brady, Organic Dyes and Pigments LLC, <i>Textile Discovery Summit Chair</i>	Imperial 1,2,3
8:15 AM	Olney Address	Imperial 1,2,3
9:00 -	AATCC Demo Labs	Crown A
11:00 AM	AATCC Technical Team	

GENERAL SESSION: PERFORMANCE TEXTILES

Wearable Products Inclusive of Disability Grace Jun, Open Style Lab	Imperial 1,2,3
Meeting Product Traceability Requirements by Uniting Disparate Data Sources Joe Walkuski, Texbase	Imperial 1,2,3
Herman & Myrtle Goldstein Graduate Student Paper Competition	Imperial 1,2,3
Moderator: Kanti Jasani, Performance & Technical Textile Consulting, Competition Chair	
Morning Break	Imperial Pre- Function
YOU CHOOSE: Breakout OR General Session	Multiple Rooms
Breakout 3 Tutorial: Face Coverings from a Standards Perspective	Auditorium
Diana Wyman, AATCC Executive Vice President	
Breakout 3 Roundtable Discussion: A Review of Updates in Lighting and CIE2000	Royal
Facilitators: Andrew Fraser, LKH Sourcing and Carol Revels, Lands' End Inc.	
SESSION: PERFORMANCE TEXTILES (CONT'D)	
Heather Johnson, American & Efird LLC	
The History of RA100 and the AATCC Fiber Shedding Method	Imperial 1,2,3
Heather Elliot, Former Chair Global Sustainability Committee (RA100)	
Cotton/Graphene Fabric as a Performance Textile for Thermal Regulation	Imperial 1,2,3
Renuka Dhandapani, Cotton Incorporated	
Awards Luncheon	Empire ABC
SESSION: CIRCULAR TEXTILES	
Christina Rapa, WL Gore & Associates, AATCC Materials Interest Group Chair	
Exploration of the Feasibility of Hops as a Textile Material Margaret Zee, University of Idaho	Imperial 1,2,3
Biodegradable Synthetics To Reduce Fugitive Fiber Pollution Andrea Ferris, Intrinsic Advanced Materials	Imperial 1,2,3
Panel Discussion: Digital Textile Printing	Imperial 1,2,3
Moderator: Kerry King, Spoonflower Inc.	
Drew Fields, EFI Reggiani	
Panel Discussion: Developing Textile Talent	Imperial 1,2,3
Moderator: Jasmine Cox, Textile Technology Center at Gaston College	
Apurba Banerjee, Milwaukee Tool	
Closing Remarks and Adjourn (Exit Drawing Giveaway)	Imperial 1,2,3
Barry Brady, Organic Dyes and Pigments LLC	
Diana Wyman, AATCC Executive Vice President	
g this meeting, you give the Association consent to use any photos, videos, or images of you or your lik	eness in any Association
	Grace Jun, Open Style Lab         Meeting Product Traceability Requirements by Uniting Disparate Data Sources         Joe Walkuski, Texbase         Herman & Myrlie Goldstein Graduate Student Paper Competition Moderator: Kanti Jasani, Performance & Technical Textile Consulting, Competition Chair         Morning Break         VOU CHOOSE: Breakout OR General Session         Breakout 3 Tutorial: Face Coverings from a Standards Perspective - Diana Wyman, AATCC Executive Vice President         Breakout 3 Roundtable Discussion: A Review of Updates in Lighting and CIE2000 Facilitators: Andrew Fraser, LKH Sourcing and Carol Revels, Lands' End Inc.         SESSION: PERFORMANCE TEXTLES (CONT'D) Heather Johnson, American & Elird LLC         The History of RA100 and the AATCC Fiber Shedding Method Heather Elliot, Former Chair Global Sustainability Committee (RA100)         Cotton/Graphene Fabric as a Performance Textile for Thermal Regulation Renuka Dhandapani, Cotton Incorporated         Awards Luncheon         Ession: CIRCULAR TEXTLES Christina Rapa, WL Gore & Associates, AATCC Materials Interest Group Chair         Exploration of the Feesibility of Hops as a Textile Material Margaret Zee, University of Idaho         Biodegradable Synthetics To Reduce Fugitive Fiber Pollution Andrea Ferris, Intrinsic Advanced Materials         Panel Discussion: Digital Textile Printing Moderator: Kerry King, Spoonflower Inc. - Katelyn Lee, Cotton Incorporated - Luke Langford, AVA CAD/CAM Group - Drew Fields, EFI Reggian         Panel Discussion: Developing Textile Texthonology Center at Gaston Colleg

By attending this meeting, you give the Association consent to use any photos, videos, or images of you or your likeness in any Association media or materials.