

PaperCon 2017

APRIL 23-26, 2017 • MINNEAPOLIS, MN USA



* Subject to Change

Saturday, April 22

8:30 am - 5:00 pm	Couch Pit University Meeting** <i>Hyatt - Lake Minnetonka Room</i>	8:30 - 4:30 pm	Coating Course - Introduction to Printing 101* <i>M100D</i>
6:00 - 10:00 pm	Couch Pit University Reception & Dinner** <i>Hyatt - Regency Room</i>	4:30 - 6:00pm	Coating Course Reception** <i>Seasons Ballroom</i>

Sunday, April 23

8:00 am - 4:00 pm	Coating Course - Introduction to Printing 101* <i>M100D</i>
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Monday, April 24

6:30 - 8:15 am	Valmet Technology Seminar**							
7:00 - 8:00 am	Speaker Breakfast <i>L100FG</i>							
8:30 - 10:00 am	M1 - PIMA Opening Session and Keynote <i>Ballroom A</i>							
10:00-10:15 am	Coffee Break <i>Ballroom A</i>							
10:15 - 11:30 am	M2 - Executive Panel Discussion <i>Ballroom A</i>							
TRACKS	PIMA Management	Coating & Graphic Arts	Papermaking Additives	Papermaking Best Practices	Process Control & Fluid Fundamentals	Tutorial	NETInc	RPTA
11:30 - 1:30 pm	Exhibit Hall Open / New Technology Showcase Open / Lunch Available until 1:15 <i>Hall A</i>							
1:30 - 3:00 pm	M3 - What does Renew, Rethink, Redefine mean to a YP? <i>200GH</i>	C1 - Concepts in Functional Coating <i>200CDE</i>	PA1 - Productivity <i>L100B</i>	PM1 - Papermaking Best Practices Kick-Off <i>L100C</i>	PF1 - Drier Web (FF) <i>L100D</i>		N1 - Opening Session & Keynote <i>200A</i>	RPTA1 - Stock Prep Optimization <i>L100E</i>
3:00 - 3:30 pm	Coffee Break <i>Lower Lobby Level & Mezzanine Lobby</i>							
3:30 - 5:00 pm	M4 - Women in Industry Panel: Creating a Leadership Legacy <i>200GH</i>	C2 - Barrier Coating Application Techniques <i>200CDE</i>	PA2 - Process Optimization <i>L100B</i>	PM2 - Papermaking Panel - Best Practices in Papermaking <i>L100C</i>	PF2 - Renewing QCS Sensor Technology (PC) <i>L100D</i>	T1/N2 - Technical Textile <i>200A</i>	N2/T1 - Technical Textile Tutorial <i>200A</i>	RPTA2 - Energy Conservation in Recycle Paperboard Mills <i>L100E</i>
3:00 - 7:00 pm	Exhibit Hall Open / New Technology Showcase Open / Exhibit Hall Reception (5:00-7:00) <i>Hall A</i>							
7:00 - 10:00 pm	4th Annual Alumni Soiree & Young Professionals Mixer <i>Lower Lobby Level</i>							

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Tuesday, April 25

Hot Topics Breakfast L100HI / Speaker Breakfast L100FG									
TRACKS	PIMA Management	Coating & Graphic Arts	Papermaking Additives	Papermaking Best Practices	Process Control & Fluid Fundamentals	Tutorial	NETInc	RPTA	OpEx
6:45- 7:45 am									
8:00 - 10:00 am	M5 - Sustainability 200GH	C3 - Coating Operations Success Stories 200CDE	PA3 - Strength L100B	PM3 - Best Practices in Stock Prep & Stock Approach Panel L100C	PF3 - Rethinking Analysis Techniques and Statistics for Process Variability (PC) L100D	T2 - Steam Showers L100A	N3 - Nonwoven Testing Tutorial 200A	RPTA3 - Process Stability through Operational Management in Recycle Mills L100E	OPEX 1 - Maintenance & Reliability 200B
10:00 - 10:30 am	Coffee Break - Poster Authors Available Lower Lobby Level & Mezzanine Lobby								
10:30 - 12:00 pm	M6 - Safety Session 200GH	C4 - Materials for Barrier Coatings 200CDE	PA4 - Recycle in Packaging L100B	PM4 - Best Practices in Papermaking Systems L100C	PF4 - Applications of Microfibrillated Cellulose in Papermaking (FF) L100D	T3 - Process Variability Troubleshooting L100A	N4 - Fibers 1: Nanofiber Production 200A	RPTA4 - Maintenance Reliability L100E	OPEX 2 - Maintenance & Reliability 200B
12:00 - 1:30 pm	Exhibit Hall Open / New Technology Showcase Open / Lunch Available until 1:15 Hall A								
1:30 - 3:00 pm	M7 - Superintendent's Roundtable 200GH	C5 - Print Technology 200CDE	PA5 - Microfibrillated Cellulose L100B	PM5 - Tools to Aid Your Best Practices L100C	PF5 - Paper Micro-Structure (FF) L100D	PF6/RPTA5 - Rethinking the Use of Process Control to Reduce Basis Weight on Board Grades L100E	T4 - Low Consistency Refining Strategy Development L100A	N5 - Process: Web Formation 200A	RPTA5/PF6 - Rethinking the Use of Process Control to Reduce Basis Weight on Board Grades L100E
3:00 - 3:30 pm	Coffee Break - Poster Authors Available Lower Lobby Level & Mezzanine Lobby								
3:30 - 5:00 pm	M8 - Rethinking Paper Development in the Changing Workforce 200GH	C6 - Hagemeyer Happy Hour 200CDE	PA6 - Injection Technology L100B	PM6 - Papermaking Roundtable L100C	PF7 - New Technologies in Paper & Board Making (FF) L100D	T5 - Consistency Control L100A	N6 - Sustainability 200A	Tissue Teaser L100E	
3:00 - 7:00 pm	Exhibit Hall Open / New Technology Showcase Open / Exhibit Hall Reception (4:30-6:30) Hall A								
7:00 - 9:00 pm	Awards Dinner* Hyatt Northstar Ballroom								

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Wednesday, April 26								
6:00 - 8:00 am	13th Annual Runnability 5K Fun Run/1.5 Mile Walk* <i>Meet in Hyatt Regency Lobby to walk to start</i>							
6:45 - 7:45 am	Speaker Breakfast L100FG							
TRACKS	PIMA Management	Coating & Graphic Arts	Papermaking Additives	Papermaking Best Practices	Process Control & Fluid Fundamentals		Tutorial	NETInc
8:00 - 10:00 am	M9 - State of the Industry 200GH	C7 - Fundamentals of Coating Structure 200CDE	PA7 - Foam Technology Seminar Part 1 L100B	PM7 - Success Stories L100C	PF8 - Fundamentals of Forming (FF) L100D	PF9 - Best Practices for Process Control - QCS, DCS, & WIS (PC) L100E	T6 - Tissue Converting Efficiency L100A	N7 - Filtration / Separation 200A
10:00 - 10:30 am	Coffee Break Lower Lobby Level & Mezzanine Lobby							
10:30 - 1:30 pm	Exhibit Hall Open / New Technology Showcase Open Hall A							
10:30 - 12:00 pm	M10 - Mill Manager Roundtable 200GH	C8 - Novel Polymeric Materials 200CDE	PA8 - Foam Technology Seminar Part 2 L100B	PM8 - Tips from the Experts on Troubleshooting Paper Machines Panel L100C	PF10 - Redefining WIS/Machine Vision Needs and Functions (PC) L100D	T7 - Fiber Prep for Tissue L100A	N8 - Fibers 2: New Applications 200A	
12:00 - 1:15 pm	Lunch Available Committee Meetings							
1:30 - 3:00 pm	M11 - YP Introduction to Work Life balance: Finance, Social, and Professional 200GH		PA9 - Classical Additives L100B	PM9 - Rebuild Best Practices L100C	PF11 - Renewing QCS Sensor Controls (PC) L100D	T8 - Tissue Vacuum Systems L100A	N9 - EcoLab Tour (1:00-5:00) <i>Meet at Registration Counters</i>	
3:00 - 3:30 pm	Coffee Break							
3:30 - 5:00 pm			PA10 - Additives Roundtable & Wrap Up L100B	PM10 - Papermaking Best Practices Wrap-Up Roundtable L100C		T9 - Tissue Creping L100A		

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