



MIRION
TECHNOLOGIES

CANBERRA

Partnering Today for Tomorrow's Solutions

Meeting Agenda

2017 User Training & Networking Conference

The first combined users conference for Mirion & Canberra



MIRION
TECHNOLOGIES



Dear Attendee

Thank you for joining us for what we believe will be an informative, interactive and enjoyable event. I would like to point out some highlights of our schedule to make sure you take full advantage of all we have to offer this year.

Our office will be located in Caribbean Ballroom Office. Registration will be held at the Caribbean Ballroom Registration Desk. Registration hours are:

- Monday – 7:30 am to 9:00 am and 4:30 pm – 6:00 pm
- Tuesday – 7:30 am to 9:00 am and 5:00 pm to 7:00 pm

We would like to invite you and your guests to participate in two very exciting social functions. Be sure to join us for our Tropical Havana Themed Welcome Reception on Tuesday evening from 7:30 pm to 9:30 pm on the Ocean View Terrace. We will have a group photo taken just before the welcome reception on Tuesday outside at Ocean Ballroom – North Beach around our logo in the sand. Our Thursday night dinner will be in the Ocean Ballroom with a Luau Theme, so wear your Hawaiian shirt!

Guests of each registered User Conference participant may attend the two social functions free of charge. All other scheduled meals and sessions are considered business events and are limited to participants only. All guests who are attending the social functions must be registered in advance and must have a ticket for each event to gain admittance. Walk-ins cannot be accommodated. If your guest information has changed since you registered online, please contact me by e-mail at tpattison@mirion.com or come see me in the office.

Our demo room will be open Wednesday through Friday to give you an opportunity to learn about our innovative solutions and services and to interact with our product and services specialists.

This year many of our breakout sessions have been awarded Continuing Education Credits from the American Academy of Health Physics (AAHP). There will be sign in sheets in each breakout session. Once you complete the session you will receive an electronic certificate for your records via e-mail.

Electronic meeting evaluations will be e-mailed on Friday when our meeting concludes. Please be sure to fill this out online as quickly as possible because the information you provide is very important to us in our planning for future meetings. First two people to complete the survey will be entered into a raffle for a Visa gift card!

I hope you enjoy this year's meeting and all that Fort Lauderdale has to offer!

Sincerely,



*Tammy Pattison, CMP, CTSM Gold Level, LSS Orange Belt
Manager, Operational Marketing*

Partnering Today for Tomorrow's Solutions

General Meeting Schedule:

Sunday, July 23, 2017

8:30 – 4:00pm

Golf Outing: lunch provided – Must be registered in advance to play

8:30am: Meet bus at convention center entrance. Bus will depart at 9:00am. The bus returns to hotel at 4:00pm.



Jacaranda Golf Club offers 36 exceptional holes of superb golf in a unique tropical setting. Offering all the amenities of a private country club, the West course is slightly shorter and tighter than the East, and definitely more demanding of club selection and accuracy. Jacaranda is proud of its reputation for great conditions, great service and for being host to many national and sectional USGA events.

Monday, July 24, 2017

Time	Session	Instructor/ Moderator	Room
7:30 – 9:00am	Registration		Caribbean Ballroom Registration Desk/ Office – First Floor
8:00 – 9:00am	Breakfast		Caribbean Ballroom 1-4 – First Floor
9:00 – 4:30pm	Training Seminars		
	Canberra Contamination Monitoring Operation - Basic – One Day	Shawn Googins	Grand Ballroom E&F – Third Floor
	iCAM Operations – One Day	Tim Royals	Grand Ballroom B – Third Floor
	Mirion Contamination Monitors – Two Days	Ron Dietz	Key West – Second Floor
	Apex In-Vivo – Two Days	Dave Groff	Palm Beach – Second Floor
	Genie 2000 Gamma Analysis Foundations and Optimization – Two Days	Cathey Sharp	Clearwater – Second Floor
	Apex-Alpha/Beta Operations – Two Days	Lee Reagan	Orlando – Second Floor
	Fundamentals of Gamma Spectroscopy – Two Days	Doug Van Cleef	Jacksonville – Second Floor
	Apex-Gamma Operations – Two Days	Carl Nettleton	Tallahassee – Second Floor
10:15 – 10:30am	Break		Second & Third Floor Foyer
12:00 – 1:00pm	Lunch		Caribbean Ballroom 1-4 – First Floor
2:30 – 2:45pm	Break		Second & Third Floor Foyer
4:30 – 6:00pm	Registration		Caribbean Ballroom Registration Desk

Please note: If you have registered for the following tracks, see your corresponding schedule as noted below

HIS-20 Track schedule: page 8

Sentinel Track schedule: pages 9-11

Tuesday, July 25, 2017

Time	Session	Instructor/ Moderator	Room
7:30 – 9:00am	Registration		Caribbean Ballroom Registration Desk/Office – First Floor
8:00 – 9:00am	Breakfast		Ocean Ballroom 1-2
9:00 – 4:30pm	Training Seminars		
	Practical QA/QC Considerations in Gamma Spectroscopy – One Day	<i>Tim Royals</i>	Key West – Second Floor
	Canberra Contamination Monitoring Operations – Advanced – One Day	<i>Shawn Googins</i>	Grand Ballroom C – Third Floor
	DMC 3000 Electronic Dosimeter Training (Hardware and Software) – One Day	<i>Dave Jarrow</i>	Grand Ballroom B – Third Floor
	Apex In-Vivo – Two Days	<i>Dave Groff</i>	Palm Beach – Second Floor
	Genie 2000 Gamma Analysis Foundations and Optimization – Two Days	<i>Cathey Sharp</i>	Clearwater – Second Floor
	Apex-Alpha/Beta Operations – Two Days	<i>Lee Reagan</i>	Orlando – Second Floor
	Fundamentals of Gamma Spectroscopy – Two Days	<i>Doug Van Cleef</i>	Jacksonville – Second Floor
	Apex-Gamma Operations – Two Days	<i>Carl Nettleton</i>	Tallahassee – Second Floor
	Mirion Contamination Monitors – Two Days	<i>Ron Dietz</i>	Grand Ballroom E&F – Third Floor
10:15 – 10:30am	Break		Second & Third Floor Foyer
12:00 – 1:00pm	Lunch		Ocean Ballroom 1-2
2:30 – 2:45pm	Break		Second & Third Floor Foyer
5:00 – 7:00pm	Registration		Caribbean Ballroom Registration Desk/Office – First Floor
7:00 – 7:30pm	Group Photo		Ocean Ballroom – North Beach
7:30 – 9:30pm	Welcome Reception		Ocean View Terrace
			

Please note: If you have registered for the following tracks, see your corresponding schedule as noted below

HIS-20 Track schedule: page 8

Sentinel Track schedule: pages 9-11

RMS Track schedule: pages 12-13

 Wednesday, July 26, 2017

Time	Session	Instructor/ Moderator	Room
7:00 – 8:00am	Office/Registration		Caribbean Ballroom Registration Desk/Office – First Floor
7:00 – 8:00am	Breakfast		Ocean Ballroom 1-2
General Session			
8:00 – 8:15am	Welcome	<i>Ken Neal – Mirion Technologies</i>	Caribbean Ballroom 4-8 – First Floor
8:15 – 8:30am	Opening Remarks	<i>Tom Logan – CEO Mirion Technologies</i>	
8:30 – 9:30am	Keynote Speaker – Delivering The Nuclear Promise	<i>Willie Harris – Exelon Nuclear</i>	
9:30 – 10:00am	Dosime – First-of-its-kind Hybrid Wearable & Smart Home Device for Radiation Detection	<i>Sandy Perle – Mirion Technologies</i>	
10:00 – 10:30am	Break		Grand Ballroom E&F – Third Floor
Breakout Sessions			
10:30 – 12:00pm	Personnel Monitoring with Televue 3000	<i>Jeff Bierlink</i>	Grand Ballroom A
	DosiServ Workshop – Part 1	<i>Henri Michel & Laurent Marco</i>	Key West/Palm Beach
	Modular Dosimetry: Making your DMC 3000 work for any job	<i>Dave Jarrow</i>	Grand Ballroom B
	Nuclear Industry Forum	<i>Jim Kost & Todd Jokerst</i>	Caribbean Ballroom 4-8
	Health Physics Portable Instrumentation Overview	<i>Dan Ipoletta & Pete D'Agostino</i>	Grand Ballroom C
12:00 – 1:00pm	Lunch		Ocean Ballroom 1-2
Breakout Sessions			
1:00 – 2:30pm	Simulator/Training Devices	<i>Jason Stevenson – (RSCS)</i>	Grand Ballroom A
	DosiServ Workshop – Part 2	<i>Henri Michel & Laurent Marco</i>	Key West/Palm Beach
	Source Safari – Part 1	<i>Keith Spero</i>	Grand Ballroom C
	Primer Spectroscopy Fundamentals	<i>Doug Van Cleef</i>	Caribbean Ballroom 4-8
	Dosime: Hybrid home/wearable Technology, Performance and Utilization	<i>Sandy Perle</i>	Clearwater/Orlando
2:30 – 3:00pm	Break		Grand Ballroom E&F – Third Floor
Breakout Sessions			
3:00 – 4:30pm	Radiation Detector Fundamentals: From GM to Germanium	<i>Doug Van Cleef</i>	Caribbean Ballroom 4-8
	DosiServ Workshop – Part 3	<i>Henri Michel & Laurent Marco</i>	Key West/Palm Beach
	Source Safari – Part 2	<i>Keith Spero</i>	Grand Ballroom C
	Latest in Gamma Spectroscopy Laboratory Software	<i>Kara Morris</i>	Grand Ballroom A
4:30 – 6:30pm	Demo Room – Join us in the demo room for snacks and refreshments		Grand Ballroom E&F – Third Floor

Please note: If you have registered for the following tracks, see your corresponding schedule as noted below

Sentinel Track schedule: pages 9-11

RMS Track schedule: pages 12-13

Thursday, July 27, 2017

Time	Session	Instructor/ Moderator	Room
7:00 – 8:00am	Office/Registration		Caribbean Ballroom Registration Desk/Office – First Floor
7:00 – 8:00am	Breakfast		Ocean Ballroom 1-2
General Session			
8:00 – 9:00am	Keynote Speaker – “The Disappearing Spoon and the Wonders of the Periodic Table”	<i>Sam Kean – Author</i>	Caribbean Ballroom 4-8 – First Floor
9:00 – 9:30am	Next Generation Navy Battlefield Dosimeter – System Overview and Test Summary	<i>Jeancarlo Torres – NSWCCD</i>	
9:30 – 10:00am	Update on the Zion Decommissioning Project	<i>John Sauger – Energy Solutions</i>	
10:00 – 10:30am	Break		Grand Ballroom E&F – Third Floor
Breakout Sessions			
10:30 – 12:00pm	Innovative Imaging Solutions for Inspection & Surveillance	<i>Frank Witzel</i>	Grand Ballroom A
	Spectroscopy Solutions for In-Situ Measurements	<i>Kara Morris</i>	Grand Ballroom B
	Electronic Dosimetry System Forum	<i>Henri Michel & Laurent Marco</i>	Grand Ballroom C
	Global Sales Partners: Product Roundtable	<i>Keith Spero</i>	Key West/Palm Beach
	RDS-31 Configuration Procedures & Best Practices	<i>Perry White</i>	Clearwater/Orlando
12:00 – 1:00pm	Lunch		Ocean Ballroom 1-2
Breakout Sessions			
1:00 – 2:30pm	What Can We Do For You: Health Physics	<i>Jim Kost</i>	Grand Ballroom B
	Apex-Alpha/Beta Laboratory Integration	<i>Lee Reagan</i>	Key West/Palm Beach
	RDS-31 Calibration	<i>Perry White</i>	Clearwater/Orlando
	HPGe Detectors	<i>Jonas Douwen</i>	Caribbean Ballroom 4-8
	Utilizing Contamination Monitors in the Workplace	<i>Abuzar Fariad & Ron Dietz</i>	Grand Ballroom E&F
	Innovative Solutions for D&D and Waste Management	<i>Sean Stanfield & Sasha Philips</i>	Grand Ballroom A
2:30 – 3:00pm	Break		Grand Ballroom E&F – Third Floor
Breakout Sessions			
3:00 – 4:30pm	Semiconductor Detectors Solutions for Research Applications	<i>Jeremy Flamanc</i>	Grand Ballroom B
	What Can We Do For You: Spectroscopy Division	<i>Todd Jokerst</i>	Key West/Palm Beach
	WRM2 Telemetry: Answering Customer’s Questions	<i>Jim Kost</i>	Clearwater/Orlando
	Innovative Engineered Solutions for Criticality Safety and Waste Measurement	<i>Sasha Philips & Sean Stanfield</i>	Grand Ballroom A
	Gamma Imaging in Health Physics	<i>Josh Handley</i>	Caribbean Ballroom 4-8
	Walking With Service	<i>Service Team</i>	Grand Ballroom E&F
4:30 – 6:30pm	Demo Room		Grand Ballroom E&F – Third Floor
7:00 – 10:00pm	Dinner		Ocean Ballroom

Please note: If you have registered for the following track, see your corresponding schedule as noted below

RMS Track schedule: pages 12-13

Friday, July 28, 2017

Time	Session	Room
8:00 – 10:00am	Continental Breakfast	Grand Ballroom E&F – Third Floor
8:00 – 10:00am	Demo Room	Grand Ballroom E&F – Third Floor

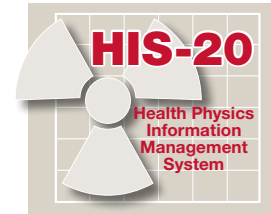
Visit our **Demo Room** on the third floor in the Grand Ballroom

Open Wednesday through Friday



Meeting Schedule:

HIS-20 Track



Monday, July 24, 2017

Time	Session	Instructor/ Moderator	Room
7:30 – 9:00am	Registration		Caribbean Ballroom Registration Desk/ Office – First Floor
8:00 – 9:00am	Breakfast		Caribbean Ballroom 1-4 – First Floor
9:00 – 9:15am	Introduction/Organization	<i>Jo Roberson</i>	Grand Ballroom A – Third Floor
9:15 – 10:15am	WACS Refresher Training	<i>Paula Holstein</i>	Grand Ballroom A
10:15 – 10:30am	Break		Second & Third Floor Foyer
10:30 – 11:30am	Margins at WACS Energy Solutions	<i>Pam Heckman</i>	Grand Ballroom A
11:30 – 12:00pm	WACS Refresher Training	<i>Paula Holstein</i>	Grand Ballroom A
12:00 – 1:00pm	Lunch		Caribbean Ballroom 1-4 – First Floor
1:00 – 2:00pm	LDM 320* and/or Inventory Part I and/or Guest Speaker	<i>Sherri Pelletier & Jo Roberson</i>	Grand Ballroom A
2:00 – 2:30pm	Training Shorts	<i>HIS-20 Team</i>	Grand Ballroom A
2:30 – 2:45pm	Break		Second & Third Floor Foyer
2:45 – 3:45pm	WACS Multibadge and/or Inventory Part II	<i>Sherri Pelletier & Jo Roberson</i>	Grand Ballroom A
3:45 – 4:00pm	Training Shorts	<i>HIS-20 Team</i>	Grand Ballroom A
4:00 – 4:30pm	General Discussion or free to adjourn	<i>HIS-20 Team</i>	Grand Ballroom A
6:00 – 8:00pm	HIS-20 Group Dinner		

Tuesday, July 25, 2017

Time	Session	Instructor/ Moderator	Room
8:00 – 9:00am	Breakfast		Ocean Ballroom 1-2
9:00 – 10:00am	New Stuff – Part I	<i>Jo Roberson</i>	Grand Ballroom A – Third Floor
10:00 – 10:15am	Training Shorts	<i>HIS-20 Team</i>	Grand Ballroom A
10:15 – 10:30am	Break		Second & Third Floor Foyer
10:30 – 11:15am	New Stuff – Part II	<i>Jo Roberson</i>	Grand Ballroom A
11:15 – 12:00pm	Results of SPR Voting	<i>Jo Roberson</i>	Grand Ballroom A
12:00 – 1:00pm	Lunch		Ocean Ballroom 1-2
1:00 – 2:00pm	Inventory Part III	<i>Paula Holstein</i>	Grand Ballroom A
2:00 – 2:30pm	Source Control – Part I	<i>Jo Roberson</i>	Grand Ballroom A
2:30 – 2:45pm	Break		Second & Third Floor Foyer
2:45 – 3:15pm	Source Control – Part II	<i>Jo Roberson</i>	Grand Ballroom A
3:15 – 4:15pm	Training Shorts	<i>HIS-20 Team</i>	Grand Ballroom A
4:15 – 4:30pm	Awards/Meeting Conclusion	<i>HIS-20 Team</i>	Grand Ballroom A
7:00 – 7:30pm	Group Photo		Ocean Ballroom – North Beach
7:30 – 9:30pm	Welcome Reception		Ocean View Terrace

Meeting Schedule:

(pages 9-11)

Sentinel Track

Monday, July 24, 2017

Time	Session	Instructor/ Moderator	Room
7:30 – 9:00am	Registration		Caribbean Ballroom Registration Desk/ Office – First Floor
8:00 – 9:00am	Breakfast		Caribbean Ballroom 1-4 – First Floor
9:00 – 10:15am	Sentinel Topical Sessions:		
	Welcome; year in review	<i>Eddie Selden</i>	Grand Ballroom G – Third Floor
	Notable Sentinel changes	<i>Group</i>	
	Looking ahead: new projects, clients and development	<i>Eddie Selden</i>	
10:15 – 10:30am	Break		Second & Third Floor Foyer
10:30 – 12:00pm	Sentinel Group Discussions:		
	NEI EFBs and Sentinel: changes needed or desired in response to the DNP guidelines Ad hoc topics per client request	<i>Carl Beaujon</i>	Grand Ballroom G – Third Floor
12:00 – 1:00pm	Lunch		Caribbean Ballroom 1-4 – First Floor
1:00 – 2:30pm	Sentinel Training Sessions:		
	Qualifying Rad Workers for RCA/RWP access	<i>Eddie Selden</i>	Grand Ballroom G – Third Floor
	Managing and Issuing Sources	<i>Andy King</i>	
2:30 – 2:45pm	Break		Second & Third Floor Foyer
2:45 – 4:30pm	Sentinel Training Sessions:		
	Access Control configuration and transaction options	<i>Dave Gann</i>	Grand Ballroom G – Third Floor
	Using the new Shift Log application	<i>Robert Godfrey</i>	

(continued on next page)



Meeting Schedule:

(continued)

Sentinel Track

Tuesday, July 25, 2017

Time	Session	Instructor/ Moderator	Room
8:00 – 9:00am	Breakfast		Ocean Ballroom 1-2
9:00 – 10:15am	Sentinel Training Sessions:		
	Intro to RWPs: writing, copying and revising	<i>Eddie Selden</i>	Grand Ballroom G – Third Floor
	Defining, Controlling and Issuing Rad Keys	<i>Dave Gann</i>	
10:15 – 10:30am	Break		Second & Third Floor Foyer
10:30 – 12:00pm	Sentinel Training Sessions:		
	Intro to RWPs (cont.)	<i>Eddie Selden</i>	Grand Ballroom G – Third Floor
	Understanding and managing the Sentinel INI file	<i>Robert Godfrey</i>	
12:00 – 1:00pm	Lunch		Ocean Ballroom 1-2
1:00 - 2:30pm	Sentinel Training Sessions:		
	Understanding and Managing the Sentinel INI file – Part 2	<i>Robert Godfrey</i>	Grand Ballroom G – Third Floor
	Managing and Issuing Finger Rings	<i>Andy King</i>	
2:30 – 2:45pm	Break		Second & Third Floor Foyer
2:45 - 4:30pm	Sentinel Training Session:		
	Round-table session: field example of EDEX multibadging, mechanics and application; prepping packs and dosimeters; worker interaction and validation	<i>Lead by Sentinel dosimetry user, PTI staff assisting</i>	Grand Ballroom G – Third Floor
7:00 – 7:30pm	Group Photo		Ocean Ballroom – North Beach
7:30 – 9:30pm	Welcome Reception		Ocean View Terrace



Meeting Schedule:

Sentinel Track

Wednesday, July 26, 2017

Time	Session	Instructor/ Moderator	Room
7:00 – 8:00am	Breakfast		Ocean Ballroom 1-2
8:00 – 10:00am	General Session – See page 5 for details		Caribbean Ballroom 4-8 – First Floor
10:00 – 10:30am	Break		Grand Ballroom E&F – Third Floor
10:30 – 12:00pm	Sentinel Training Sessions:		
	Managing respirators: qualifications, servicing, issue and return	<i>Eddie Selden</i>	Grand Ballroom G – Third Floor
	Configuring and Using Local Entry/Exit Mode (LEM)	<i>Dave Gann</i>	
12:00 – 1:00pm	Lunch		Ocean Ballroom 1-2
1:00 – 2:30pm	Sentinel Training Sessions:		
	Managing the DLR Lifecycle	<i>Eddie Selden & Carl Beaujon</i>	Grand Ballroom G – Third Floor
	Introduction to the Sentinel database and good DB maintenance practices	<i>Andy King</i>	
2:30 – 2:45pm	Break		Grand Ballroom E&F – Third Floor
2:45 – 4:30pm	Sentinel Training Sessions:		
	General functions of the Equipment application	<i>Andy King</i>	Grand Ballroom G – Third Floor
	Managing the DLR Lifecycle (cont.)	<i>Eddie Selden & Carl Beaujon</i>	
4:30 – 6:30pm	Demo Room – Join us in the demo room for snacks and refreshments		Grand Ballroom E&F – Third Floor



Meeting Schedule:

RMS Track

Tuesday, July 25, 2017

Time	Session	Instructor/ Moderator	Room
8:00 – 9:00am	Breakfast		Ocean Ballroom 1-2
10:15 – 10:30am	Break		Grand Ballroom E&F – Third Floor
10:30 – 11:00pm	RMSD Introduction/Status	<i>Victor Camacho – Mirion Technologies</i>	Grand Ballroom D – Third Floor
11:00 – 11:15pm	Integration of Canberra	<i>Mirion Technologies</i>	
11:15 – 12:00pm	RMS Equipment Replacement Plan	<i>Dan Haslauer – Duke Energy</i>	
12:00 – 1:00pm	Lunch		Ocean Ballroom 1-2
1:15 – 1:45pm	EMC/EMI Analysis and Measurement Service	<i>Chad Kiger – AMS Corporation</i>	Grand Ballroom D – Third Floor
1:45 – 2:30pm	Signal Chain Upgrade	<i>Doug Labun – Entergy Nuclear</i>	
2:30 – 2:45pm	Break		Third Floor Foyer
2:45 – 3:45pm	RMS Problem Resolutions	<i>Emanuel Boyer – Mirion Technologies</i>	Grand Ballroom D – Third Floor
4:30 – 6:30pm	Demo Room		Grand Ballroom E&F – Third Floor
7:00 – 7:30pm	Group Photo		Ocean Ballroom – North Beach
7:30 – 9:30pm	Welcome Reception		Ocean View Terrace

Wednesday, July 26, 2017

Time	Session	Instructor/ Moderator	Room
7:00 – 8:00am	Breakfast		Ocean Ballroom 1-2
8:00 – 10:00am	General Session – See page 5 for details		Caribbean Ballroom 4-8 – First Floor
10:15 – 10:30am	Break		Grand Ballroom E&F – Third Floor
10:30 – 11:15am	Product overview	<i>Silas Stark – Mirion Technologies</i>	Grand Ballroom D – Third Floor
11:15 – 12:00pm	RMS System and Calibration Guides	<i>Stephen Lopez – EPRI</i>	
12:00 – 1:00pm	Lunch		Ocean Ballroom 1-2
1:15 – 2:30pm	RMS Interactive FORUM	<i>Mirion Technologies</i>	Grand Ballroom D – Third Floor
2:30 – 2:45pm	Break		Grand Ballroom E&F – Third Floor
2:45 – 4:45pm	MASS2 Interactive Training	<i>Silas Stark – Mirion Technologies</i>	Grand Ballroom D – Third Floor
4:45 – 6:00pm	Demo Room – Join us in the demo room for snacks and refreshments		Grand Ballroom E&F – Third Floor
6:15 – 8:45pm	RMS Group Dinner		Local Restaurant

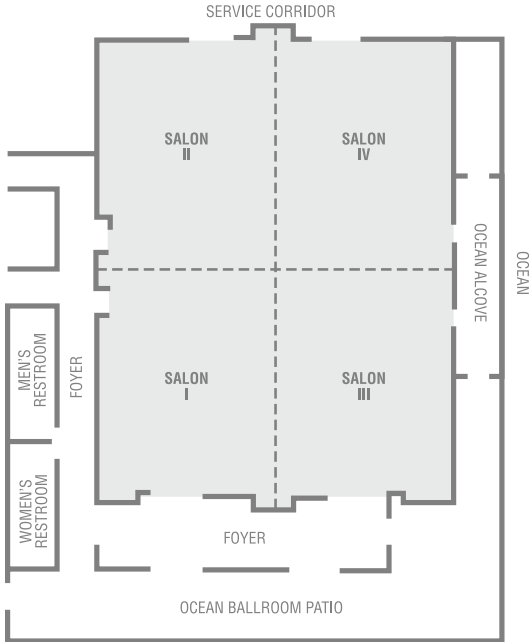
Meeting Schedule:

RMS Track

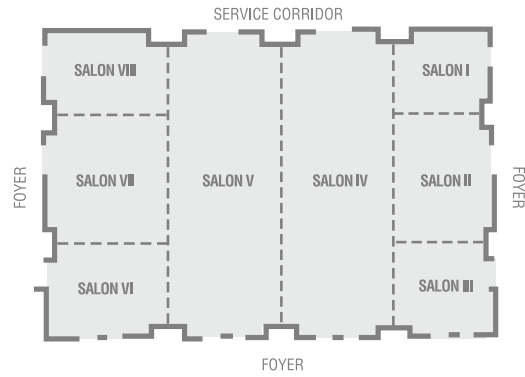
Thursday, July 27, 2017			
Time	Session	Instructor/ Moderator	Room
7:00 – 8:00am	Breakfast		Ocean Ballroom 1-2
8:00 – 10:00am	General Session – See page 6 for details		Caribbean Ballroom 4-8 – First Floor
10:15 – 10:30am	Break		Grand Ballroom E&F – Third Floor
10:30 – 11:00pm	Intro/NFMS projects/events	<i>Mirion Technologies</i>	Grand Ballroom D – Third Floor
11:00 – 12:00pm	PUR-1 Reactor Control System Upgrade	<i>Clive Townsend – Purdue</i>	
12:00 – 1:00pm	Lunch		Ocean Ballroom 1-2
1:15 – 1:45pm	Sandia ACRR Low Fluence using digital wide-range NFMS	<i>Lance Lippert – Sandia National Laboratory</i>	Grand Ballroom D – Third Floor
1:45 – 2:30pm	Status Update on MIT Reactor Upgrade to Digital Nuclear Safety System	<i>Ed Lau – MITR</i>	
2:30 – 2:45pm	Break		Grand Ballroom E&F – Third Floor
2:45 – 3:15pm	DWK 260 Wide Range Development	<i>Mirion Technologies</i>	Grand Ballroom D – Third Floor
3:15 – 3:30pm	Closing	<i>Mirion Technologies</i>	
4:30 – 6:30pm	Demo Room		Grand Ballroom E&F – Third Floor
7:00 – 10:00pm	Dinner		Ocean Ballroom

Meeting Spaces – Property Overview:

First Floor Ocean Ballroom



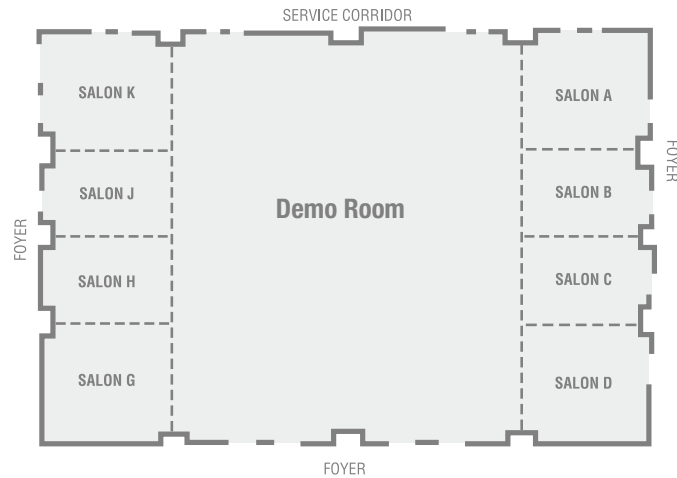
First Floor Caribbean Ballroom



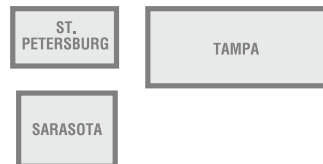
Second Floor Meeting Rooms



Third Floor Grand Ballroom



Fifth Floor Meeting Rooms



➤ **A special thank you to our partners for their active participation and contribution. We welcome the following vendors with whom Mirion Technologies has partnered over the years to develop new concepts, techniques, equipment and services for the nuclear industry.**



Founded on customer service, **Frham Safety Products, Inc.** is a leading supplier of both Nuclear and Industrial safety equipment throughout North America. Serving both commercial and government facilities, Frham offers innovative radiation and contamination protection, health physics supplies, rad-waste reduction items, decontamination supplies, and custom manufacturing, complemented by Frham's ability to provide a full line of Industrial safety equipment.

<http://www.frhamsafety.com/>



Eckert & Ziegler Isotope Products supplies high quality NIST traceable radioactive calibration sources and solutions. We operate 4 ISO 17025 accredited calibration laboratories globally. Radiochemical performance evaluation samples are provided quarterly for effluent and environmental monitoring programs.

<http://www.ezag.com>



Eichrom Technologies and subsidiaries are world leaders in radiochemistry and radiation protection. Founded in 1990, Eichrom has been at the forefront of new product development and commercialization in the areas of environmental radiochemistry, nuclear medicine, and geochemistry. NPO is the only global supplier of standard and custom-designed radiation shielding. With offices in suburban Chicago and Rennes, France, and a network of well-connected distributors in the Far East, we provide comprehensive customer service and technical support globally. Our Lisle, IL facility houses our corporate headquarters, Eichrom and NPO manufacturing operations, laboratories for QC, R&D, and technical support activities. We are licensed by the state of Illinois to work with radioactive materials and our products are manufactured under a quality system that has been registered to the ISO 9001 standard for quality since 1995.

<http://www.eichrom.com>



Radiation Safety & Control Services, Inc. (RSCS) offers expertise in all aspects of radiation safety and radiation measurement applications. Our operations include health physics consulting, instrument sales, service, and calibration, and training services. We also manufacture the SIM-Teq family of training instruments.

<http://radsafety.com/>



Rolls-Royce

Rolls-Royce provides a comprehensive suite of nuclear services and innovative fleet solutions that support critical investment projects and meet customer demands for plant availability, predictability, long-term operation and improvement of existing plant.

We are able to draw upon multi-disciplined engineering excellence to deliver a flexible, responsive and integrated approach to address customers' emergent, unplanned needs. Everything we do is designed with one thing in mind - to solve the industry's most complex engineering challenges for our customers.

<http://www.rolls-royce.com/products-and-services/nuclear/nuclear-services.aspx>

RADēCO Inc.

RADēCO is a manufacturer of high quality, reliable air sampling instrumentation and consumable products for detecting the presence of airborne radiation. RADēCO products are utilized by militaries, nuclear utilities, emergency responders and research institutions throughout the world.

The name RADēCO, stands for "RADiation Detection Company". The RADēCO brand is now fifty years old and has been separated from SAIC and privately owned since February of 2000.

www.radecoinc.com

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