ASMS 2017
June 4-8 | Indianapolis, IN

Join us on Saturday, June 3 for the Thermo Scientific™ Compound Discoverer™ Software Users' Meeting and Thermo Scientific™ Proteome Discoverer™/ Compound Discoverer Node Development Workshop.

Thermo Scientific Compound Discoverer Software Users' Meeting
Hyatt Regency Indianapolis
Regency A

Time	Session Title	Presenter/ Affiliation
8:00 – 9:00 a.m.	Registration & Continental Breakfast	
9:00 – 9:15 a.m.	Welcome	Tim Stratton, Product Manager, Thermo Fisher Scientific
9:15 – 10:15 a.m.	Compound Discoverer 2.1: Overview of New Features I	Dr. Ralf Tautenhahn, Product Manager, Thermo Fisher Scientific
10:15 – 10:30 a.m.	Break	
10:30 – 11:30 a.m.	Compound Discoverer 2.1: Overview of New Features II	Tim Stratton, Product Manager, Thermo Fisher Scientific
11:30 a.m. – 12:00 p.m.	Identifying Non-targeted Organic Pollutants in Aquatic and Indoor Environments: A Case Study Using Compound Discoverer 2.0	Prof. Lee Ferguson, Duke University
12:00 – 1:00 p.m.	Lunch	Regency EF
1:00 – 2:00 p.m.	Metabolomics Workflows with Examples	Dr. Ralf Tautenhahn, Product Manager, Thermo Fisher Scientific
2:00 – 2:30 p.m.	The Application of High Resolution Mass Spectrometry, Compound Discoverer, and Stable Isotopes in Metabolite Identification	Jesse Balcer, Dow AgroSciences
2:30 – 2:45 p.m.	Break	
2:45 – 4:00 p.m.	E&L and Metabolism Workflows with Examples	Tim Stratton, Product Manager, Thermo Fisher Scientific
4:00 – 5:00 p.m.	Q&A Session and Wrap-up	Dr. Ralf Tautenhahn, Tim Stratton, Product Manager, Thermo Fisher Scientific

Thermo Scientific Compound Discoverer and Proteome Discoverer Software Node Development Workshop
Hyatt Regency Indianapolis
Concept A-D

Time	Session Title	Presenter/Affiliation
8:00 – 9:00 a.m.	Registration & Continental Breakfast	
9:00 – 10:15 a.m.	Node Development Overview I	Tim Nulpa, Software Developer, Thermo Fisher Scientific
10:15 – 10:30 a.m.	Break	
10:30 a.m. – 12:00 p.m.	Node Development Overview II	Tim Nulpa, Software Developer, Thermo Fisher Scientific
12:00 – 1:00 p.m.	Lunch	Regency EF
1:00 – 2:30 p.m.	Hands-on Examples	Tim Nulpa, Software Developer, Thermo Fisher Scientific
2:30 – 2:45 p.m.	Break	
2:45 – 4:00 p.m.	Hands-on Examples	Tim Nulpa, Software Developer, Thermo Fisher Scientific
4:00 – 6:00 p.m.	Q&A Session and Wrap-up PD Questions / CD Questions	Tim Nulpa, Torsten Ueckert, Martin Strohalm, Software Developers, Thermo Fisher Scientific

Pre-requisites for attending the node development workshop
  1. You will be contacted after you register to set up agreement for the node workshop.
  2. Bring laptop with Compound Discoverer or Proteome Discoverer software and Microsoft Visual Studio 2015 or newer installed.
  3. C# programming skills
  Note: Because the node workshop is one day only, it is best that you are currently attempting to create a node using the node SDK before attending. Our software developers will be present so it would be most effective if you bring your questions.
  Note: You do not need to be registered for ASMS to attend these events.