

Synergis University 2018 Session Schedule

		Monroe	Bucks	Berks	Foundry	Northampton	Lehigh
7:30-8:30	Session	Kick Off & Keynote - Sean Manzanaras, Autodesk - Monroe					
8:30-8:45							
8:45-9:45	1	Quality Control for CAD Managers - Robert Green	Introduction to BIM 360 Docs - Bill Knittle	Cloud Connected Inventor - Loren Welch	Become a Movie Director for Your Inventor Models with Inventor Studio - Mark Lancaster	Leverage the power of the cloud and Autodesk Fusion Lifecycle to accelerate your products to market faster - Darren Hartenstine	Visualizing Infrastructure Projects using the AEC Collection - Kevin Spear
9:45-10:00 AM Break							
10:00-11:00	2	Making the Move to BIM – Lynn Allen	Understanding Autodesk Account - Darin Green	Content Center vs. iLogic - Dave Breiner	Sheet Metal Fabrication: What are Your Options with PDMC Nesting Utility and TruNEST? - Dylan MacLean	The 2018 Transformation of Additive Manufacturing: How HP & Desktop Metal Are Igniting the Next Industrial Revolution - Thomas Farnan, Cimquest	Get that Sheet out of here! Plan production for jobs due yesterday - Rick Ellis
11:00-11:15							
11:15-12:15	3	The “No Authority” CAD Manager - Robert Green	BIM Execution Planning - Rick Carter, Warfal Construction	Inventor Presentation Environment: What’s it all about? - Mark Lancaster	What's New in Inventor - Bob Reid	Bringing VR to your BIM process - Ralph Schoch, Victaulic	From Point Cloud to Topo with the AEC Collection - Kevin Spear
12:15-1:45 Lunch							
General Lunch Session - Emeril's Chop House & Emeril's Fish House							
1:15/1:45-2:45	4	Getting the most out of One AutoCAD (Plus Tips & Tricks) - Lynn Allen	Make MEP in Revit Dynamite with Dynamo - Bill Knittle	Are you on the Fence with Reports in AutoCAD Electrical? Try User Post and Customize them! - Todd Schmoock and James Johnson	Designing Smarter: Equipment Layout with Inventor and AutoCAD - Jim Swain	Using Fusion Lifecycle and Vault to Manage Engineering Change across the Organization - Rodney Coffey, Razorleaf	A Practical Guide to GIS in Civil 3D - Rick Ellis
2:45-3:00							
3:00-4:00	5		Revit.....You can make an app for that! - Rob Lehman, Eastern Exterior Walls	What's New in Vault - John Kavusak and Mark Lancaster	Coming Soon – A look at the Inventor Roadmap - Loren Welch	Fusion 360 Sheet Metal - Dave Breiner	Reality Capture...Physical to Digital...Self-performing & ROI - Clair Vander Zwaag, Leica
4:00-4:15 PM Break							
4:15-5:15	6	AutoCAD blocks: Data Extraction and other Tips & Tricks - Jim Swain	Bridging Design and Construction with BIM 360 Glue - Bill Knittle	Migrating from AutoCAD to AutoCAD Electrical - Todd Schmoock	ABC’s of Inventor Materials and Appearances - Mark Lancaster	Controlling your Licenses through an Options File - Darin Green	Making Custom Parts for Civil 3D and Infraworks - Kevin Spear
5:20-5:30							
Wrap-Up - Monroe							