

Room 1			
8:30	Registration		
9:00	Welcome and Opening Your Journey to the 3DEXPERIENCE® Platform		
9:30	Move between rooms		
	Room 1	Room 2	
9:35	Astra Zeneca: Digital Transformation with a Lens of PT&D	Customer Stories: AI-Driven Drug Design	BIOVIA Materials Studio on Cloud
10:05	Move between rooms		
10:10	Digital Transformation with ONE Lab	Collaborative Cloud Solution for Small Molecule Therapeutics Design	COSMO Applications
10:40	Break 1-on-1 Networking		
11:10	Automating Safety and Compliance within Chemical R&D	Panel/Roundtable: AI-Driven Drug Design	Quantum-Accelerated Computational Chemistry with Pipeline Pilot
11:40	Move between rooms		
11:45	Synthetic Chemistry in Scientific Notebook	Biologics Design: BIOVIA Discovery Studio in Action	Modeling & Simulation in Materials Design
12:15	Lunch 1-on-1 Networking		
13:15	Next-Generation Formulation Design on Cloud	Automated Review by Exception in ONE Lab	
13:45	Move between rooms		
13:50	Formulation End-to-End on the 3DEXPERIENCE® Platform	Panel/Roundtable: The Future of R&D	Panel: Data Transfer Between Sponsors and Partners
14:35	Move between rooms		
	Room 1	Room 2	
14:40	Roundtable: How BIOVIA Formulation Solutions Help Solve Your Industrial Challenges	Designing Biotherapeutics on the 3DEXPERIENCE® Platform	
15:25	Break 1-on-1 Networking		
16:00	Structured Document Authoring CMC, APQR, ONE Lab	Designing Biotherapeutics on the 3DEXPERIENCE® Platform CONTINUED	
16:45	Move between rooms		
16:50	Next-Generation Quality	Roundtable: BIOVIA for Biologics	
17:30	Break 1-on-1 Networking		
	Transfer to Dinner		
18:00	Dinner Location: Six Cambridge at Varsity Hotel		

	Room 1	Room 2
9:00	Supercharge Your Method Deployment - Professional Services Best Practice	The Present and the Future of BIOVIA Chemistry
9:30	Move between rooms	
9:35	Panel: The Future of ELN Re-envisioning the role of ELN in the modern lab	Solving Informatics Challenges with Pipeline Pilot: The Present and the Future
10:20	Break 1-on-1 Networking	
10:50	Accelerate Your Time-to-Value with Packaged Content for ONE Lab	AI in Materials Science Leveraging Pipeline Pilot
11:20	Move between rooms	
11:25	Panel/Roundtable: ELN and LES Migrations	Panel: AI in R&D
12:10	Lunch / 1-on-1 / Networking	