

Room 1	
8:30	Registration
Welcome and Opening Your Journey to the 3DEXPERIENCE® Platform	
9:30	Move between rooms
Room 1	Room 2
9:35	Customer Stories: AI-Driven Drug Design
10:05	Break
10:35	Collaborative Cloud Solution for Small Molecule Therapeutics Design with Discovery Studio
11:05	Move between rooms
11:10	Small Molecule Therapeutics Design with BIOVIA Discovery Studio
11:55	Lunch
13:15	Epitope Identification Using In Silico Approaches: Case Study on Nanobodies Binding to mGlu5 Receptor
13:45	Switch between rooms
13:50	New Features in Discovery Studio and Scientific Applications
14:20	Move between rooms
14:25	Designing Biotherapeutics with BIOVIA Discovery Studio
14:55	Break
15:25	Virtual Science and Generative AI Fueling Innovation
16:10	Move Between Rooms
16:15	Recent Enhancements in Discoverant: Take Full Control of Your Manufacturing Process
17:00	Break 1-on-1 Networking
17:30	Reception : Monsieur Marceau at InterContinental Paris Champs-Élysées Étoile

	Room 1	Room 2
9:00	Roundtable: Future of ELN Re-envisioning the Role of ELN in the Modern Lab	Next Generation Quality & Regulatory on the 3DEXPERIENCE® Platform and Connection with ONE Lab
9:45	Move between rooms	
9:50	Materials Modeling & Simulation on Cloud with Materials Studio	Reinventing Document Authoring with Structured Content A Focus on APQR Use Case
10:20	Break 1-on-1 Networking	
10:50	Sustainable Materials Innovation: Alloys, Batteries, and Polymers	Faster Batch Release with Automated Review by Exception in ONE Lab
11:20	Move between rooms	
11:25	COSMO Applications in Materials Innovation	Accelerate your Time-to-Value with Packaged Content for ONE Lab
11:55	Lunch / 1-on-1 / Networking	
1:00	AI in Materials Innovation Leveraging Pipeline Pilot	Standardizing Content and Methods in the Lab
1:30	Move between rooms	
1:35	Roundtable: AI in Materials Science R&D	Panel: Data Transfer Between Sponsors and Partners