

Monday, May 13			
Start Time	End Time	All tutorials will take place in the Mellon Institute Building at CMU	
7:30 AM	5:30 PM	Registration - location Alumni Hall, Connelly Ballroom	
8:00 AM	12:00 PM	Customized workflows for the interactive visualization of large-scale biological networks: A Python-based framework Room 328 of the Mellon Institute at CMU	
8:00 AM	12:00 PM	Beyond normalization: Incorporating scale into high-throughput sequencing analysis Room 348 of the Mellon Institute at CMU	
12:00 PM	1:00 PM	LUNCH ON OWN	
1:00 PM	5:00 PM	Student-Focused Session: Navigating In-Person Conferences Room 328 of the Mellon Institute at CMU	
1:00 PM	5:00 PM	Applications of Generative AI, LLMs, and Traditional Machine Learning for Personalized Medicine and Drug Discovery Room 348 of the Mellon Institute at CMU	
Tuesday, May 14			
Start Time	End Time	Clapp Hall Auditorium	Cathedral of Learning, G24
8:00 AM	5:00 PM	Registration - location Alumni Hall, Connelly Ballroom	
8:45 AM	9:00 AM	Conference Welcome	
9:00 AM	10:00 AM	Keynote - Oana Carja	
10:00 AM	10:30 AM	Coffee Break - Area TBD	
10:30 AM	12:00 PM	General Track	Responsible AI for Multimodality Biomedical Data Analysis
12:00 PM	1:30 PM	Lunch with Posters	
1:30 PM	2:30 PM	Keynote - Mingfu Shao	
2:30 PM	3:30 PM	General Track	Responsible AI for Multimodality Biomedical Data Analysis
3:30 PM	4:00 PM	Coffee Break - Area TBD	
4:00 PM	6:00 PM	General Track	Responsible AI for Multimodality Biomedical Data Analysis
6:00 PM	6:15 PM	Bio Break	
6:15 PM	7:30 PM	Education Session	Responsible AI for Multimodality Biomedical Data Analysis
Wednesday, May 15			
Start Time	End Time	Clapp Hall Auditorium	Cathedral of Learning, G24
8:00 AM	5:00 PM	Registration - location Alumni Hall, Connelly Ballroom	
8:45 AM	9:00 AM	Welcome - Day 2	
9:00 AM	10:00 AM	Keynote - Nathan Clark	
10:00 AM	10:30 AM	Coffee Break - Area TBD	
10:30 AM	12:00 PM	General Track	Computational Approaches for Spatial Omics
12:00 PM	1:30 PM	Lunch with Posters	
1:30 PM	2:30 PM	Keynote - Sarah Bagby	
2:30 PM	3:30 PM	General Track	Computational Approaches for Spatial Omics
3:30 PM	4:00 PM	Coffee Break - Area TBD	
4:00 PM	6:00 PM	General Track	Computational Approaches for Spatial Omics
Thursday, May 16			
Start Time	End Time	Clapp Hall Auditorium	Cathedral of Learning, G24
8:00 AM	3:00 PM	Registration - location Alumni Hall, Connelly Ballroom	
8:45 AM	9:00 AM	Welcome - Day 3	
9:00 AM	10:00 AM	Keynote - Daniel Lobo	
10:00 AM	10:30 AM	Coffee Break - Area TBD	
10:30 AM	12:00 PM	General Track	Scalable Analysis for Big Biological Data
12:00 PM	1:30 PM	Lunch on Own	
1:30 PM	3:30 PM	General Track	Scalable Analysis for Big Biological Data
3:30 PM	4:00 PM	Coffee Break - Area TBD	
4:00 PM	5:00 PM	Keynote - Andreas Pfenning	