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<th>Time</th>
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| 2:00PM - 3:20PM | 1-1 Micro/nanotechnology for therapeutics delivery  
(Museum A, Level 2) | 3-1 Molecular scale inspired biomechanics  
(Museum B, Level 2) | 5-1 Nanostructured sensors for cell analysis  
(Museum B, Level 2) |
| 3:20PM - 3:30PM | Coffee Break (Bunker Hill Foyer, Level 2)                                                   |                        |            |
| 3:30PM - 4:50PM | 1-2 Micro/nanotechnology for diagnosis, prognosis, and drug delivery  
(Museum B, Level 2) | 2-1 Lab on a Chip systems for single cell biology  
(Crocker, Level 2) |            |
| 5:00PM - 5:50PM | Quantum Biophotonic Electron Transfer and Solar Cells in Medicine: Ultrafast Photonic PCR-based Precision Molecular Diagnostics System  
(Bunker Hill Room, Level 2) |            |            |
| 8:00AM - 8:50AM | Welcome Reception & Poster Session  
(Watercourt Room, Level 2) |                        |            |
| 3:20PM - 3:30PM | Coffee Break (Bunker Hill Foyer, Level 2)                                                   |                        |            |
| 9:00AM - 10:20AM | 1-3 Immunotherapy and drug delivery I  
(Museum A, Level 2) | 2-2 Molecular diagnostics using nano/micro fluids  
(Museum B, Level 2) | 6-1 Bioimaging in live cells  
(Hershey, Level 2) |
| 10:30AM - 11:50AM | 1-4 Immunotherapy and drug delivery II  
(Bradbury, Level 2) | 3-2 Biomechanics and mechanobiology in engineered, native tissues, and extracellular matrix  
(Crocker, Level 2) | 6-2 Multimodality Imaging  
(Museum A, Level 2) |
| 12:00PM - 1:30PM | Lunch Break (Level 2)                                                                         |                        |            |
| 2:00PM - 2:50PM | Nanomedicine and genome editing approaches for disease therapies  
(Bunker Hill Room, Level 2) |            |            |
| 2:50PM - 3:00PM | Coffee Break (Bunker Hill Foyer, Level 2)                                                   |                        |            |
| 3:00PM - 4:20PM | 6-3 Molecular Engineering of imaging biosensors  
(Museum A, Level 2) | 2-3 Liquid biopsy  
(Hershey, Level 2) | 5-2 Micro/Nanofluids in biosensing  
(Bradbury, Level 2) |
| 4:30PM - 5:50PM | 2-4 Bio-inspired systems and sensors  
(Museum B, Level 2) | 5-3 Biosensors for point of care testing  
(Crocker, Level 2) |            |
| 8:00AM - 8:50AM | Welcome Reception & Poster Session  
(Watercourt Room, Level 2) |                        |            |
| 9:00AM - 10:20AM | 1-5 Circulating tumor cells and drug delivery  
(Museum A, Level 2) | 3-3 Biomechanics of the nucleus  
(Museum B, Level 2) | 4-1 Microfluidics and soft materials for biology and medicine  
(Hershey, Level 2) |
| 10:30AM - 11:50AM | 1-6 Microfluidics and Exosomes for disease detection  
(Bradbury, Level 2) | 3-4 Computation and modeling in biomechanics and mechanobiology  
(Crocker, Level 2) | 4-2 Nanoelectronics for biological monitoring  
(Museum A, Level 2) |
| 12:00PM - 1:30PM | Lunch Break (Level 2)                                                                         |                        |            |
| 2:00PM - 2:50PM | Nanomedicine and genome editing approaches for disease therapies  
(Bunker Hill Room, Level 2) |            |            |
| 3:00PM - 4:20PM | 6-4 Advanced Imaging Probes  
(Museum A, Level 2) | 2-5 Nano/micro fluids with novel structures and properties  
(Museum B, Level 2) | 5-4 Imaging-Based Cell and Tissue Biosensors  
(Hershey, Level 2) |
| 4:30PM - 5:20PM | Workshop: NSF Funding Opportunities  
(Museum A, Level 2) |                        |            |
| 5:30PM - 6:30PM | Student Competition Final Pitch Talk  
(Bunker Hill, Level 2) |                        |            |
| 8:00AM - 8:50AM | Welcome Reception & Poster Session  
(Watercourt Room, Level 2) |                        |            |
| 9:00AM - 10:20AM | 1-7 Modulation of nanoparticle delivery  
(Museum A, Level 2) | 6-5 Optical Properties of Nanomaterials  
(Museum B, Level 2) | 4-3 High-throughput nano devices  
(Hershey, Level 2) |
| 10:30AM - 11:50AM | 1-8 Multi-physics of drug and nanoparticle delivery  
(Bradbury, Level 2) |                        |            |