

Date	Start	End	Duration	Topic	Speakers	Location
Monday, June 23, 2025	9:00am	10:00am	60 min	TreeSnap/TreeSnapPlots		106 FRB
	10:00am	12:00pm	2 hours	CartograPlant/TreeGenes?		107 FRB
	1:00pm	5:00pm	4 hours	North American Quantitative Genetics Workshop		107 FRB
	3:00pm	4:00pm	1 hour	Hemlock Working Group Meeting (Organizer: Vidya Vuruputoor)		331 FRB
	3:00pm	4:00pm	1 hour	Northern Forest Genetics Association Meeting		106 FRB
	4:00pm	6:00pm	2 hours	Opening Reception		Arboretum
Tuesday, June 24, 2025	7:30am	8:30am	60 min	Registration Desk Open and Breakfast Snacks		Lewis Katz Building
	8:30am	8:55am	30 min	Opening & Welcome		118 Katz
	8:55am	9:00am	5 min	Intro	Meg Staton	118 Katz
	9:00am	9:50am	50 min	A TALE OF TWO PANDEMICS FROM A HOST GENOME PERSPECTIVE	Richard Buggs	118 Katz
	9:50am	10:05am	15 min	Facilitating brown spot needle blight resistance screening for loblolly pine (Pinus taeda) with artificial inoculations	Rhys Eshleman	118 Katz
	10:05am	10:25am	20 min	Break		Lewis Katz Building
	10:25am	10:30am	5 min	Intro	Meg Staton	118 Katz
	10:30am	11:20am	50 min	NEW TECHNOLOGIES TO THE RESCUE: OPTIMIZING THE SELECTION AND DEPLOYMENT OF GENETICALLY IMPROVED TREES	Caterina Villari	118 Katz
	11:20am	11:35am	15 min	Genomic selection across generations in Norway Spruce, evaluated with real and simulated data	Edward Carlsson	118 Katz
	11:35am	1:30pm	1 hr 55 min	Lunch		Business Atrium
	1:30pm	3:00pm	1.5 hrs	FOREST HEALTH, PESTS and PATHOGENS		107 Business
	1:30pm	3:00pm	1.5 hrs	TREE IMPROVEMENT and BREEDING		108 Business
	1:30pm	3:00pm	1.5 hrs	POPULATION and QUANTITATIVE GENETICS		110 Business
	3:00pm	3:30pm	30 min	Break		Business Atrium
	3:30pm	5:00pm	1.5 hrs	CLIMATE CHANGE and ADAPTATION		107 Business
	3:30pm	5:00pm	1.5 hrs	TREE IMPROVEMENT and BREEDING		108 Business
	3:30pm	5:00pm	1.5 hrs	FOREST HEALTH		110 Business
	5:00pm	6:00pm	1 hour	SFTIC Meeting (Society meeting)		
Wednesday, June 25, 2025	6:00am	7:00am	60 min	Fun Run (Organizers: Patrick Cumbie, Mary McCafferty)		Nittany Lion Inn
	7:30am	8:30am	60 min	Registration Desk Open and Breakfast Snacks		Lewis Katz Building
	8:30am	8:35am	5 min	Intro	Andreas Hamann	118 Katz
	8:35am	9:25am	50 min	ASSISTED MIGRATION IN PRACTICE	Mats Berlin	118 Katz
	9:25am	9:40am	15 min	A CLIMATE-INFORMED SEED SELECTION TOOL FOR NORTH AMERICA: NA-SST	Nicholas Boyce	118 Katz
	9:40am	10:05am	25 min	Break		Lewis Katz Building
	10:05am	10:10am	5 min	Intro	Andreas Hamann	118 Katz
	10:10am	11:00am	50 min	CLIMATE CHANGE AND FALSE SPRINGS: WHEN MILD WINTERS BECOME DANGEROUS	Jessica Savage	118 Katz
	11:00am	11:15am	15 min	THE ROLE OF CLIMATE AND INTERSPECIFIC GENE FLOW IN STOMATAL EVOLUTION ACROSS A POPULUS HYBRID ZONE	Michelle Zavala-Paez	118 Katz
	11:15am	1:00pm	1 hr 45min	Lunch		Business Atrium
	1:00pm	5:00pm	4 hours	Field Trips		
	5:30pm	6:30pm	1 hour	North American Forest Genetics Society Business Meeting (Organizer: Patrick Cumbie)		108 Business
	6:00pm	9:00pm	3 hour	Student Mixer at Champs Downtown State College (139 S Allen St., Organizer: Kyra LoPiccolo)		Champs Downtown
Thursday, June 26, 2025	7:30am	8:30am	60 min	Registration Desk Open and Breakfast Snacks		Business Atrium
	8:30am	10:00am	1.5 hrs	GENOMICS and BIOTECHNOLOGY		107 Business
	8:30am	10:00am	1.5 hrs	Symposium on North American Ash (Organizer: Zane Smith, Meg Staton)	Zane Smith	108 Business
	8:30am	10:00am	1.5 hrs	Advances in Molecular Applications in Tree Breeding (Organizer: Fikret Isik)	Fikret Isik	110 Business
	10:00am	10:30am	30 min	Break		Business Atrium
	10:30am	12:00pm	1.5 hrs	GENOMICS and BIOTECHNOLOGY		107 Business
	10:30am	12:00pm	1.5 hrs	DIGITAL TOOLS, NETWORKS and MODELS		108 Business
	10:30am	12:00pm	1.5 hrs	Advances in Molecular Applications in Tree Breeding (Organizer: Fikret Isik)	Fikret Isik	110 Business
	12:00pm	1:00pm	60 min	Lunch		Business Atrium
	12:30pm	2:00pm	1.5 hrs	Career Panel (Organizers: Zane Smith and Michelle Zavala-Paez)		110 Business
	2:00pm	4:30pm	2.5 hrs	Poster Session		Business Atrium
	4:30pm	5:30pm	1 hr	Zoom/In-Person Society Meeting (WFGA)		110 Business
	6:00pm	9:00pm	3 hours	Banquet		Pegula
Friday, June 27, 2025	7:30am	8:30am	60 min	Registration Desk Open and Breakfast Snacks		Lewis Katz Building
	8:30am	8:35am	5 min	Intro	Michelle Zavala-Paez	118 Katz
	8:35am	9:25am	50 min	ON UNDERLIES DIFFERENTIAL RESPONSES TO CLIMATE CHANGE IN TREES: PREDICTING AND TAKING ADVANTAGE OF RANGEWIDE	Alayna Mead	118 Katz
	9:25am	9:40am	15 min	UTILIZING SOUTHERN OAK GENOTYPES AS A RESTORATION STRATEGY IN OUR NORTHEASTERN FORESTS	Samantha Fuentes-Gigliotti	118 Katz
	9:40am	10:05am	25 min	Break		Lewis Katz Building
	10:05am	10:10am	5 min	Intro	Michelle Zavala-Paez	118 Katz
	10:10am	11:00am	50 min	NSERVATION PRIORITIES AND KNOWLEDGE GAPS WITH HELP FROM GENETICS – A STORY OF PARTNERSHIPS IN SUPPORT OF RED S	Stephen Keller	118 Katz
	11:00am	12:35pm	1 hr 20 min	Closing/Poster & Speaker Awards		Lewis Katz Building
	12:35pm	1:00pm	25 min	Lunch on your own		
	1:00pm	3:30pm	2.5 hrs	Post-Conference Oak PanGenome Workshop & Lunch		107 FRB