Time	Saturday (Oct 19, 2019)	Sunday (Oct 20, 2019)	Monday (Oct 21, 2019)	Tuesday (Oct 22, 2019)	Wednesday (Oct 23, 2019)	Thursday (Oct 24, 2019)	Friday (Oct 25, 2019)
8:30AM-9:00AM							
Session 1 9:00AM-10:30AM	Doctoral Colloquium (by invitation only) Track-1; Doctoral Colloquium (by invitation only) Track-2; Doctoral Colloquium (by invitation only) Track-3	VAHC; VDS; VIS4DH; 2nd Workshop on Urban Data Visualization (CityVis) — Focus: The Role of the Citizen; Topological Data Analysis Made Easy with the Topology ToolKit, A Sequel; SetVA: Set Visual Analytics; VTK-m - A ToolKit for Scientific Visualization on Many-Core Processors; Workshop on Visualization for Communication (VisComm)	VAST Challenge; LDAV; VisInPractice; DSIA 2019: Data Systems for Interactive Analysis; Visual Analysis and Design; Evaluation of Interactive Visual Machine Learning Systems (EVIVA-ML); Statistical Data Representation, Visualization, and Uncertainty Analysis; Beyond Paper Types: How to Evaluate and Communicate VIS Research Contributions	VIS Welcome (8:30AM-8:45AM); VGTC Awards (8:45AM-9:00AM); TOT Awards (9:00AM-10:00AM); VIS Best Papers (10:00AM-11:00AM)	VIS Main Program; VizSec	VIS Main Program; BioVis Challenge	VIS Main Program
Break 10:30AM-10:50AM							
Session 2 10:50AM-12:20PM	Doctoral Colloquium (by invitation only) Track-1; Doctoral Colloquium (by invitation only) Track-2; Doctoral Colloquium (by invitation only) Track-3	VAHC; VDS; VIS4DH; 2nd Workshop on Urban Data Visualization (CityVis) — Focus: The Role of the Citizen; Topological Data Analysis Made Easy with the Topology ToolKit, A Sequel; SetVA: Set Visual Analytics; Evaluation of Interactive Visual Machine Learning Systems (EVIVA-ML); Workshop on Visualization for Communication (VisComm)	VAST Challenge; LDAV; VisInPractice; DSIA 2019: Data Systems for Interactive Analysis; Visual Analysis and Design; Evaluation of Interactive Visual Machine Learning Systems (EVIVA-ML); Statistical Data Representation, Visualization, and Uncertainty Analysis; Beyond Paper Types: How to Evaluate and Communicate VIS Research Contributions	Break (11:00AM-11:20AM); VIS Keynote (11:20AM-12:20PM)	VIS Main Program; VizSec	VIS Main Program; BioVis Challenge	VIS Capstone (10:50AM - 11:50AM); VIS Closing (11:50AM - 12:30PM)
Lunch Break 12:20PM-2:20PM	Doctoral Colloquium (by invitation only) Track-1; Doctoral Colloquium (by invitation only) Track-2; Doctoral Colloquium (by invitation only) Track-3			Lunch (12:20PM-2:05PM); InfoVis/SciVis/VAST Opening (2:05PM-2:20PM)			
Session 3 2:20PM-3:50PM	Doctoral Colloquium (by invitation only) Track-1; Doctoral Colloquium (by invitation only) Track-2; Doctoral Colloquium (by invitation only) Track-3	VAHC; VDS; VIS4DH; Vis X Vision: Workshop on Novel Directions in Vision Science and Visualization Research; Visualizing Multivariate Networks; MLUI 2019: Machine Learning from User Interactions for Visualization and Analytics; Better Presentations for Visualization Research	VAST Challenge; LDAV; VisInPractice; Challenges in Multilayer Network Visualization and Analysis; Visualization for Social Good; 2nd Workshop on Visualization for AI Explainability (VISxAI); User-Centred Evaluation in Visualization	VIS Main Program	VIS Main Program; VizSec	VIS Main Program	
Break 3:50PM-4:10PM	Doctoral Colloquium (by invitation only) Track-1; Doctoral Colloquium (by invitation only) Track-2; Doctoral Colloquium (by invitation only) Track-3						
Session 4 4:10PM-6:40PM	Doctoral Colloquium (by invitation only) Track-1; Doctoral Colloquium (by invitation only) Track-2; Doctoral Colloquium (by invitation only) Track-3	VAHC; VDS; VIS4DH; Vis X Vision: Workshop on Novel Directions in Vision Science and Visualization Research; Visualizing Multivariate Networks; MLUI 2019: Machine Learning from User Interactions for Visualization and Analytics; Better Presentations for Visualization Research	VAST Challenge; LDAV; VisInPractice; Challenges in Multilayer Network Visualization and Analysis; Visualization for Social Good; 2nd Workshop on Visualization for AI Explainability (VISxAI); User-Centred Evaluation in Visualization	VIS Main Program	FF (Thu & Fri Sessions); Posters + Networking + Hiring events	VIS Main Program	
Evening		VIS Opening Reception (7:00PM - 9:00PM)	FF (Tue & Wed Sessions)		VIS Dinner Reception (7:00PM - 9:00PM)		