

	Oklahoma Station 4	Oklahoma Station 5	Oklahoma Station 1	Oklahoma Station 6	Oklahoma Station 7	Oklahoma Station 8	Pinon	Mistletoe
Sat 9:00 AM	Doctoral Colloquium (All day, INVITE ONLY event) (Rooms vary: Bricktown, Myriad, and OK1)							
Sat 10:45 AM								
Sat 2:00 PM								
Sat 3:45 PM								
Sun 9:00 AM	Associated Event: LDAV: 12th IEEE Symposium on Large Data Analysis and Visualization	Associated Event: VDS: Visualization in Data Science Symposium	Associated Event: VIS4DH: 7th Workshop on Visualization for the Digital Humanities	Associated Event: VAST Challenge	Workshop: alt.VIS 2022	Workshop: TREX: Workshop on TRust and EXpertise in Visualization	Tutorial: NLP4Vis: Natural Language Processing for Information Visualization	Tutorial: Color Scheming in Visualization
Sun 10:45 AM								
Sun 2:00 PM		Associated Event: Bio+MedVis Challenges		Tutorial: Multilayer Network Visualization: Theory and applications	Tutorial: Visualization Analysis and Design	Workshop: Visualization for Social Good 2022	Workshop: NLVIZ Workshop: Exploring Research Opportunities for Natural Language, Text, and Data Visualization	Tutorial: Sports Data Analysis and Visualization
Sun 3:45 PM								
Mon 9:00 AM	Associated Event: BELIV: 9th Workshop on evaluation and BEyond - methodoLoglcal approaches for Visualization	Workshop: Workshop on Visualization in BioMedical AI	Associated Event: VisInPractice	Tutorial: Topological Analysis of Ensemble Scalar Data with TTK, A Sequel	Workshop: TestVis: Workshop on Visualization in Testing of Hardware, Software, and Manufacturing	Workshop: VisComm: Fifth Workshop on Visualization for Communication	Tutorial: Visualization in Bayesian workflow	Tutorial: Riemannian Geometry for Scientific Visualization
Mon 10:45 AM								
Mon 2:00 PM		Associated Event: VISxAI: 5th Workshop on Visualization for AI Explainability		Workshop: TopolnVis: Topological Data Analysis and Visualization	Workshop: VisGuides: 4th IEEE Workshop on Visualization Guidelines Visualization Guidelines in Research, Design, and Education	Workshop: Viz4Climate: Workshop on High Impact Techniques for Visual Climate Science Communication	Tutorial: VTK-m – A ToolKit for Scientific Visualization on Many-Core Processors	Tutorial: Analyze and Visualize Large Scale Geospatial Data with H3 and HexTile
Mon 3:45 PM								

	Oklahoma Station 4	Oklahoma Station 5	Oklahoma Station 6+7+8	Oklahoma Station 1	Mistletoe	Pinon
Tue 8:30 AM	VIS Welcome (8:30am-8:45am) VGTC Awards (8:45am-9:30am) Test of Time Awards (9:30am-10:15am)					
Tue 10:45 AM	VIS Opening (10:45am-11:03am) Best Papers (11:03am-12:00pm)					
Tue 2:00 PM	Industry Keynote (2:00pm-2:15pm) VIS Keynote (2:15pm-3:15pm)					
Tue 3:45 PM	VIS Supporters Forum Featured Sponsor Talks (TBD) Supporters Panel (TBD)					
Tue 6:00 PM	VISAP Opening Reception (6:00pm-8:00pm) (Art Exhibit Location: Automobile Alley)					
Wed 9:00 AM	VA and ML	Transforming Tabular Data and Grammars	Temporal Data	Decision Making and Reasoning	VISAP Session 1	VizSec Symposium
Wed 10:45 AM	VA for ML	Visualization Design	Understanding and Modeling How People Respond to Visualizations	Visualization Opportunities	SIGGRAPH Invited Talks	Grand Challenges in Visual Analytic Systems
Wed 2:00 PM	Immersive Analytics and Situated Visualization	Questioning Data and Data Bias	(Volume) Rendering	Visualization Systems and Graph Visualization	Application Papers: How should we deal with them?	
Wed 3:45 PM	Visual Analytics, Decision Support, and Machine Learning	Uncertainty	Dealing with Scale, Space, and Dimension	DNA/Genome and Molecular Data/Vis	CG&A: Visualization in Industry	
Wed 5:30 PM	VIS Combined Poster Session (5:30pm-7:00pm) -- includes all Workshops/Associated Event Posters -- (Exhibit Hall Location: OK Station 2+3) -- VIS Banquet follows --					
Thu 9:00 AM	ML for VIS	Interactive Dimensionality (High Dimensional Data)	Neuro/Brain/Medical Data	Personal Visualization, Theory, Evaluation, and eXtended Reality	VISAP Session 2	SciVis Contest
Thu 10:45 AM	Interpreting Machine Learning	Graphs and Networks	Sports Vis	Digital Humanities, e-Commerce, and Engineering	Audio-Visual Analytics: Potential Applications of Combined Sonifications and Visualizations	Merits and Limits of User Study Preregistration
Thu 2:00 PM	Storytelling	Reflecting on Academia and our Field	CG&A: Visualization Teaching and Literacy	Scientific Visualization, Ensembles, and Accessibility	VR Invited Talks	
Thu 3:45 PM	Text, Language, and Image Data	Topology	CG&A: Visualization Teaching and Literacy (cont.) and Machine Learning for Visualization	Provenance and Guidance	Infrastructure Management	
Thu 6:00 PM	OU Open House (6:00pm-9:00pm) (Location: off site, shuttles depart 5:45pm)					
Fri 9:00 AM	Natural Language Interaction	Visual Analytics of Health Data	Spatial Data	Comparisons	Data Analysis Methods for Climate Modeling of Extreme Weather Events	Is This (Panel) Good Enough for IEEE VIS?
Fri 10:45 AM	VIS Capstone (10:45am-11:45am) VIS Closing (11:45am-12:00pm)					