Saturday (Oct 20, 2018)

Full Day 09:00 am to 06:00 pm	Doctoral Colloquium (by invitation only)						

Sunday (Oct 21, 2018)

Session 1 09:00 am to 10:40 am	BELIV	LDAV	VAST Challenge	Introduction to IATK: An Immersive Visual Analytics toolkit	3rd Workshop on Visualization for the Digital Humanities	Everything except the chart 2018	Toward a Design Language for Data Physicalization	Workshop on Visualization for Communication (VisComm)
Session 2 11:00 am to 12:40 pm	BELIV	LDAV	VAST Challenge	Introduction to IATK: An Immersive Visual Analytics toolkit	3rd Workshop on Visualization for the Digital Humanities	Everything except the chart 2018	Toward a Design Language for Data Physicalization	Workshop on Visualization for Communication (VisComm)
Session 3 02:20 pm to 04:00 pm	BELIV	LDAV	VAST Challenge	Tutorial on Comparative Visualization: Interactive Designs and Algorithms Depending on Data and Tasks	3rd Workshop on Visualization for the Digital Humanities	Tutorial on Recent Feature Tracking Techniques	DSIA: Data Systems for Interactive Analysis	Topological Data Analysis Made Easy with the Topology ToolKit (TTK)
Session 4 04:20 pm tp 06:00 pm	BELIV	LDAV	VAST Challenge	Tutorial on Comparative Visualization: Interactive Designs and Algorithms Depending on Data and Tasks	3rd Workshop on Visualization for the Digital Humanities	Tutorial on Recent Feature Tracking Techniques	DSIA: Data Systems for Interactive Analysis	Topological Data Analysis Made Easy with the Topology ToolKit (TTK)

Monday (Oct 22, 2018)

Session 1 09:00am to 10:40 am	VizSec	VDS	VIP	BioVis Challenge	Urban Trajectory Data Visualization	VisGuides: 2nd Workshop on the Creation, Curation, Critique and Conditioning of Principles and Guidelines in Visualization	VISREG - Visual Summarization and Report Generation: Beyond Scatter-Plots and Bar-Charts	Machine Learning from User Interaction for Visualization and Analytics
Session 2 11:00 am to 12:40 pm	VizSec	VDS	VIP	BioVis Challenge	Urban Trajectory Data Visualization	VisGuides: 2nd Workshop on the Creation, Curation, Critique and Conditioning of Principles and Guidelines in Visualization	VISREG - Visual Summarization and Report Generation: Beyond Scatter-Plots and Bar-Charts	Machine Learning from User Interaction for Visualization and Analytics
Session 3 02:20 pm to 04:00 pm	VizSec	VDS	VIP	CityVis – Urban Data Visualization	Cost-benefit Analysis in Visualization: Theory and Practice	VisGuides: 2nd Workshop on the Creation, Curation, Critique and Conditioning of Principles and Guidelines in Visualization	Storyboards for Science: Combining the Visual and Verbal to Create Engaging Communication	Workshop on Visualization for AI Explainability (VISxAI)
Session 4 04:20 pm to 06:00 pm	VizSec	VDS	VIP	CityVis – Urban Data Visualization	Cost-benefit Analysis in Visualization: Theory and Practice	VisGuides: 2nd Workshop on the Creation, Curation, Critique and Conditioning of Principles and Guidelines in Visualization	Storyboards for Science: Combining the Visual and Verbal to Create Engaging Communication	Workshop on Visualization for AI Explainability (VISxAI)