Defence of Master's Thesis of Human-Computer Interaction on the 1st and 2nd of June 2023

Room: A-346

1st of June

Time	Name	Title of Master's Thesis	Supervisors	Reviewer
10.15-10.30	gathering, testing of technical resources			
10.30-11.15	Ekaterina Tarasova	Exploring the Relationship Between Social Media Use Patterns and Anxiety: A Diary Study	Vladimir Tomberg, Farhat-ul-Ain	Gabriela De Moraes Beltrão
11.15-12.00	Mariann Tapfer	Improving Web Accessibility Through Continuous Evaluation of Component Libraries	Mustafa Can Özdemir Mari-Ell Mets	Vladimir Tomberg
break				
13.00-13.45 (via Zoom)	Heleene Kaljurand	Designing for Better Care: A Case Study of Estonian Patient Portal Using Empathetic Design for Presenting Medical Data	Joanna Agata Rutkowska	Yulia Sion
13.45-14.30	Anete Konno	Visual Attention in Distance Learning	Mati Mõttus Mustafa Can Özdemir	Abiodun Afolayan Ogunyemi
14.30-15.00	discussion of defence committee			
15.00	announcing results			

2nd of June

Time	Name	Title of Master's Thesis	Supervisors	Reviewer
10.15-10.30	gathering, testing of technical resources			
10.30-11.15	Bilal Bashir	Improving User Engagement and Interaction With Videoconferencing Applications in Online Learning Contexts. The Case of Google Meet	Abiodun Afolayan Ogunyemi	Mati Mõttus

11.15-12.00	Vera Meriggi	Identification of Behavioral Patterns in Instagram Overuse	Vladimir Tomberg, Farhat-ul-Ain	Mustafa Can Özdemir
break				
13.00-13.45	Kärol-Milaine Jürgenson	Data Visualization in Educational Decision-Making	Hans Põldoja	Nuno Correia
13.45-14.30	Madis Kaaret	Understanding the Needs of Children with Type 1 Diabetes Through Co-Design Workshops	Vladimir Tomberg	Iuliia Paramonova
14.30-15.00	discussion of defence committee			
15.00	announcing results			