

Session	Session Chair	Email	Position Title	Institution
Wednesday, December 18 - Day 1 9:30-11:10				
11A: Deep Learning	Taehee Jeong	taehee.jeong@sjsu.edu	Professor	San Jose State University
11B: Health I	Nafly Elsayed	elsayen@ucmail.uc.edu	Assistant Professor	University of Cincinnati
11C: Tutorial 1 - Hands-On Introduction to Quantum Machine Learning				
11D : Virtual	Abu Kaisar Mohammad Msum	abu-kaisar-mohammad.masum1@louisiana.edu	PhD Candidate	University of Louisiana at Lafayette
11D : Virtual	Niyati Balyan	niyatibalyan@nitkr.ac.in	Assistant Professor	National Institute of Technology Kurukshetra
Wednesday, December 18 - Day 1 11:30-12:30				
12A: Generative Adversarial Networks	Abm Adnan Azmee	azmee@students.kennesaw.edu	PhD Candidate	Kennesaw State University
12B: Education & Sport	Mateus de Araujo Fernandes	maffernan@usp.br	Senior Engineer and PhD Candidate	Petrobras and University of Sao Paulo
12C: Tutorial 1 - Hands-On Introduction to Quantum Machine Learning				
12D: Virtual	Manas Palthe & Mourad Elouze	manas.palthe@infnitus.ai & mourad.elouze@univ-catholille.fr	Tech Lead, Infnitus Systems	
Wednesday, December 18 - Day 1 14:00-15:20				
13A: LLMs I	Dr. Anitra Ray	anitra.ray@duke.edu	PhD Duke University	Duke University
13B: Combined	Zag Elsayed	elsayez@ucmail.uc.edu	Asst Professor	University of Cincinnati
13C: Tutorial 2 - A Modular Neuromorphic Framework for the Sensor Edge				
13D: Virtual	Mahmuda Naznin	mahmudanaznin@cse.buet.ac.bd	Professor	Bangladesh University of Engineering and Technology
Wednesday, December 18 - Day 1 15:40-16:40				
14A: Deep Reinforcement Learning	Loren Anderson	anderson.loren.j@gmail.com	Machine Learning Engineer	Huntington Ingalls Industries
14B: Health II	Mitsu Ogihara	moghara@miami.edu		
14C: Tutorial 2 - A Modular Neuromorphic Framework for the Sensor Edge				
14D: Virtual	Aneesh Komanduri	akomandu@uark.edu	PhD Student	University of Arkansas
15D: Virtual	Aneesh Komanduri	akomandu@uark.edu	PhD Student	
Thursday, December 19 - Day 2 9:30-10:30				
21A: Reinforcement Learning	Haotian Yin	hy9@njit.edu	PhD Student	New Jersey Institute of Technology
21B: Chemical/Material/Drug	Xintao Wu	xintaowu@uark.edu	Professor	University of Arkansas
21C: SS5 - Machine Learning for Earth Observation	Jerry Bonnell	j.bonnell@miami.edu		University of Miami
Thursday, December 19 - Day 2 10:50-12:50				
22A: Learning and Optimization	Jake Rhodes	rhodes@stat.byu.edu	Assistant Professor	Brigham Young University
22B: Privacy, Security, Trustworthiness	Chetan Kumar	ckumar@odu.edu	Research Scientist	Old Dominion University
22C: SS3 - Machine Learning for Predictive Models	Samira Sadaoui	sadaoui@uregina.ca	Professor	University of Regina, Regina, Canada
Thursday, December 19 - Day 2 14:00-15:20				
23A: LLMs II	Sherri Weitharms	sherriweitharms@creighton.edu	Professor	Creighton University
23B: Object Detection and Segmentation I	Felipe Gomes de Oliveira	felipeoliveira@ufam.edu.br	Professor	Federal University of Amazonas
23C: SS3 - Machine Learning for Predictive Models	Ashkan Ebadi	ashkan.ebadi@nrc-cnrc.gc.ca	Research Officer, Professor	National Research Council Canada
23C: SS4 - Quantum Machine Learning	Samuel Yen-Chi Chen	ycchen1989@ieee.org	Senior Research Scientist	
Thursday, December 19 - Day 2 15:40-17:40				
24A: Image Processing and Computer Vision	Venkata Devesh Reddy Seethi	dseethi@niu.edu	PhD Student	Northern Illinois University
24B: Temporal and Time Series	Zag Elsayed	elsayez@ucmail.uc.edu	Asst Professor	University of Cincinnati
24C: SS1 - Deep Learning and Applications	Flore Stecie Norceide	flore_norceide@student.uml.edu	PhD Candidate	University of Massachusetts Lowell
Friday, December 20 - Day 3 9:30-10:30				
31A: Neural Network	Dr. Anitra Ray	anitra.ray@duke.edu	PhD, Duke University	Duke University
31B: Federated Learning	Rajesh Kalakoti	rajesh.kalakoti@taltech.ee	Phd Student	
31C: SS1 - Deep Learning and Applications	Md Faisal Kabir	mdf504@gmail.com	Assistant Professor	Pennsylvania State University Harrisburg
Friday, December 20 - Day 3 10:50-12:10				
32A: Robustness	Pankaj Deoli	pankaj.deoli@cs.rptu.de	PhD Student and Research Assistant	University of Kaiserslautern-Landau
32B: Uncertainty	Jake Rhodes	rhodes@stat.byu.edu	Assistant Professor	Brigham Young University
32C: SS1 - Deep Learning and Applications	Taminul Islam	taminul.islam@siu.edu	PhD Student and Research Assistant	Southern Illinois University Carbondale
Friday, December 20 - Day 3 13:40-15:00				
33A: Explainability	Venkata Devesh Reddy Seethi	dseethi@niu.edu	PhD Student	Northern Illinois University
33B: Miscellaneous Application	Mike Hughes	m.j.hughes3@liverpool.ac.uk	PhD Student	University of Liverpool
33C: SS2 -Machine Learning for NLP	Indika Kahanda	indika.kahanda@unf.edu	Associate Professor	University of North Florida
Friday, December 20 - Day 3 15:20-16:40				
34A: Domain Adaption/Generalization	Parth Ganeriwala	pganeriwala2022@my.flt.edu	PhD Student	Florida Institute of Technology
34B: Object Detection and Segmentation II	Rinor Cakaj	rinor.cakaj@de.bosch.com	PhD Student	
34C: SS2 - Machine Learning for NLP	Md Faisal Kabir	mdf504@psu.edu	Assistant Professor	Pennsylvania State University Harrisburg
Friday, December 20 - Day 3 16:50-18:40				
35A: Combined	Maria Baldeon Calisto	mbaldeon@urfa.edu.ec	Associate Professor	Universidad San Francisco de Quito
35B: Workshop 1 - Human Aligned AI	Luca Demetrio	luca.demetrio@unige.it	Assistant Professor	
35C: Workshop 3 - Green Algorithms	Nico Cavalcanti	nicj@cin.ufpe.br	Lecturer	Federal Institute of Technology of Rio Grande do Norte