



MINK-WIC

Missouri | Iowa | Nebraska | Kansas

Ethics, Emerging Tech, Transformation

An ACM Celebration of Women in Computing

The 7th MINK-WIC Regional Conference

October 3-4, 2025

Hyatt Place Kansas City/Lenexa City Center

8741 Ryckert Street, Lenexa, KS 66219

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#MINKWIC2025

Missouri Iowa Nebraska Kansas Women in Computing | 2025 Conference

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MINK WIC 2025 Program – Day 1

Friday, October 3rd			
	Track 1	Track 2	Track 3
Track Room	City Center A	City Center B	Meeting Place 2 & 3
10:00 - 5:00 PM	Conference Registration – Pre-function Space [Organizer: Dr. Tiffany Ford]		
1:30 - 1:50 PM	Opening Session – Banquet Hall [Introduced by Dr. Erin Doyle]		
2:00 - 2:50 PM	Panel How to Get & Succeed in Internship? [Moderator: Dr. Carolyn Brodie] Diana Linville, NWMSU Jay Hickman, Advantage Tech Tiffany Zhang, Univ of Omaha Dr. Aziz Fellah, NWMSU	Research Presentation Software, Quantum [Moderator: Dr. Elizabeth Kleiman] Vydehi Ramineni , NWMSU Dr. Safia Malallah , KSU Joyce Gill , Grinnell College	Workshop Github for Collaboration [Session Chair: Dr. Wen-Jung Hsin] Dr. John Cigas, retired CS Professor from Park University
3:00 - 3:50 PM Snacks	Poster Contest Session A – Odd Numbered Poster Contest + Even Numbered Poster Presentation Pre-function space & Banquet Hall [Organizer: Priscilla Jimenez] Please leave the posters on display till Saturday noon for judges and viewers.		
4:00 - 4:50 PM	Panel How are you using AI tools in your work? [Moderator: Christine Lemmon] Courtney Daniels, Trevipay Bethany Jauken, BuilderTrend Dr. Tasfia Mashiat, UIOWA Dr. Rafida Zaman, UMKC	Lightning Talk [Moderator: Dr. Elizabeth Kleiman] Dr. Zhiyuan Li , Park Univ Chandana Aluri , NWMSU Khanh Do , Grinnell College Mehakdeep Kaur , Park Univ Yixuan Tang , Grinnell College Kristin To , UIOWA	Workshop Resume Building [Session Chair: Dr. Cindy Tu] Dr. Joni Adkins, NWMSU Diana Linville, NWMSU
5:00 - 5:45 PM	Room Key Pickup – Pre-function space		
5:45 – 6:00 PM	Group Photo – Banquet Hall		
6:00 - 7:00 PM	Buffet Dinner – Banquet Hall		
7:00 - 8:00 PM	Keynote – Banquet Hall 7 Catalysts to Kickstart a Fulfilling Career Erin Waldron Data Dozen [Introduced by Dr. Safia Malallah]		
8:00 – 10:00 PM	Social + Desserts/Snacks – Banquet Hall [Organizers: Ms. Mikayla Jensen & Ms. Kristin To]		
End at 10:00 PM			

MINK WIC 2025 Program – Day 2

Saturday, October 4th

AM	Track 1	Track 2	Track 3	
Room	City Center A	City Center B	Meeting Place 2 & 3	Pre-Function Space
7:00-8:30	Breakfast (Hotel Breakfast Area)			
8:00-10:00	Conference Registration – Pre-function space [Organizer: Dr. Tiffany Ford]			
8:30 - 9:20	TechTalk Holistic Quality – How Everyone Can Improve Quality Everywhere [Session Chair: Dr. Priscilla Jimenez] Sarah Little, BuilderTrend	Research Presentation AI [Moderator: Dr. Erin Doyle] Dr. Hande McGinty , KSU Priyanka Gautam , KSU	TechTalk Next-Gen AI & Data Science Education Dr. Safia Malallah, KSU	
9:30 - 10:20	Panel Emerging Trends in Computing (AI, Cybersecurity, Quantum, IoT) [Moderator: Dr. Hande McGinty] Dr. Ratan Lal, NWMSU Dr. Gary Zhao, NWMSU Dr. Mingming Chen, KSU	Research Presentation Original Research [Moderator: Dr. Mark Chai] Yihong Theis , KSU Amirhossein Ghanaatian , KSU Mobina Golmohammadi , KSU	Workshop AI as Your Career Superpower: Mastering Generative AI Tools for Academic Excellence and Professional Growth [Session Chair: Dr. Wen-Jung Hsin] Jerome Yackley, Trevipay Jyoti Mittal, Trevipay Courtney Daniels, Trevipay	Career Fair [Organizer: Dr. Cindy Tu] See the list of organizations in 10:20-11:20AM block
10:20 - 11:20 Snacks	Poster Contest Session B – Even Numbered Poster Contest + Odd Numbered Poster Presentation Pre-function space & Banquet Hall [Organizer: Dr. Priscilla Jimenez] Please leave the posters on display till Saturday noon for judges and viewers. Career Fair Pre-function space [Organizer: Dr. Cindy Tu] Advantage Tech, BuilderTrend, Iowa State University, Kansas State University, Northwest Missouri State Univ, TreviPay, Univ of Iowa, Univ of Missouri-Kansas City, Univ of Nebraska - Omaha			
11:20 - 12:10	Panel Imposter Syndrome [Moderator: Dr. Carolyn Brodie] Charlene Baes, BuilderTrend Crystal Combs, NWMSU Dr. Michelle Todd, LLU Christine Lemmon, SJA	Research Presentation Data Analytics & Security [Moderator: Dr. Elizabeth Kleiman] Dr. Sahand Hajifar , Park Univ Kaoisochukwu Kanemeh , Park U Dr. Mingming Chen , KSU	TechTalk Computer Vision & Image Processing Dr. Erin Doyle, Doane Univ Dr. Tessa Durham Brooks, Doane Univ Sophia Zurita-Amber, UNO	Career Fair See the list of organizations in 10:20-11:20AM block
12:10PM 12:30PM 1:30PM	Luncheon – Banquet Hall Keynote Internet of Things: From Connectivity to AI Dr. Baek-Young Choi Missouri University of Science and Technology [Introduced by Dr. Rafida Zaman] Closing Remark – Banquet Hall			

7 Catalysts to Kickstart a Fulfilling Career



Erin Waldron

Founder at Data Dozen

Data Communication & Visualization

Abstract: Let's talk about how to create a meaningful career right from the start. Join data analyst and entrepreneur Erin Waldron as she deconstructs what worked and what didn't during the first decade of her career. She'll blend personal stories with actionable advice as she unpacks seven specific catalysts that can propel anyone towards more productive, meaningful work. Built specifically for young women at the beginning of their careers, this talk will tackle negotiating salaries, quieting imposter syndrome, establishing credibility, creating community, and taking calculated risks. You will leave with a handy new checklist to reference anytime your career takes a new twist or turn.

Biography: A poetry major turned data analyst, Erin's approach to data analytics is firmly rooted in the humanities. Her work draws heavily on storytelling and design, with a steady eye on the intended audience. An exceptional teacher, inspiring speaker, and fully-fledged data geek, Erin founded her company Data Dozen to make data analytics more approachable. Her data workshops have been hosted by corporations, nonprofits, and universities across the nation, including Harvard University, Johns Hopkins University, Stanford University, and Yale University, among many others. Her people-first approach and unwavering enthusiasm continue to set Data Dozen apart. She and her family live in Kansas City where she runs The Bar Chart Club, a local data visualization group that meets quarterly to connect, learn, and nerd out about data.

Internet of Things: From Connectivity to AI



Dr. Baek-Young Choi

Professor

Missouri University of Science and Technology

Abstract: Things in our lives are being connected at a remarkably fast speed, blurring the boundaries among physical, biological, and cyber systems. Internet-of-Things (IoT) is getting deeply embedded in our society, where smart objects that are wirelessly connected to each other and eventually through the Internet. IoT has come a long way from precursor technologies such as wireless sensor networks to Artificial Intelligence (AI) through Cloud computing, edge computing, and federated learning. In this keynote talk, we will take a look at the spectrum of technologies relevant to IoT, examine the lessons learned from several use-inspired applications, and consider future directions.

Biography: Dr. Baek-Young Choi is a Professor of Computer Science in the College of Engineering and Computing at the Missouri University of Science and Technology (Missouri S&T). She joined Missouri S&T in Fall 2025 after serving for twenty years on the faculty at the University of Missouri–Kansas City. She received her Ph.D. in Computer Science and Engineering from the University of Minnesota, Twin Cities. Her research interests broadly span networking and communications, with specific emphasis on the Internet of Things, network and cloud systems, cybersecurity, and smart city technologies. She has published five books and more than 150 research papers in leading journals and conferences. Dr. Choi has been a faculty fellow with the National Aeronautics and Space Administration (NASA), the U.S. Air Force Research Laboratory’s Visiting Faculty Research Program (AFRL-VFRP), and Korea Telecom’s Advanced Institute of Technology (KT-AIT), and has held an invited position at Seoul National University. She has served as an associate editor for several journals, including the IEEE Internet of Things Journal, Elsevier Journal of Computer Networks, Springer Journal of Telecommunication Systems, and the IEEE Consumer Electronics Magazine. Her work has received multiple Best Paper, Best Video, and Best Poster awards. She has delivered keynotes, tutorials, and numerous invited talks, and has served as a general chair, technical program co-chair, and in many other organizational roles for international conferences and workshops. She is a Senior Member of ACM and IEEE and a past Chair of Women in Communications Engineering (WICE) in the IEEE Communications Society (ComSoc). Currently, she serves as an IEEE ComSoc Distinguished Lecturer, Associate Editor-in-Chief of the IEEE Communications Magazine, Chair of the IEEE ComSoc Sister & Related Societies Committee, and a member of the IEEE ComSoc GLOBECOM/ICC Technical Content and Financial Committees.

Last Name

First Name

Role

Poster - Graduate

#1 [Title: Development of an Automated Wrong-Way Driving Detection Tool](#)

School: Iowa State University

Badal	Anchala	Graduate Student
Dr. Arya	Meenakshi	Faculty Advisor
Dr. Sharma	Anuj	Faculty Advisor

#2 [Title: Behavior Pattern Ontology](#)

School: Kansas State University

Baloch	Maria	Graduate Student
Dr. McGinty	Hande Küçük	Faculty Advisor
Young	Michael	Faculty Advisor
Pickens	Charles	Faculty Advisor
Jagodnik	Kathleen	Research Associate
Hancock	Patrick	Graduate Student
Watson	Luke	Graduate Student
Liby	Makenzie	Undergraduate Student

#3 [Title: WISE-OWL: A Methodology for Evaluating Ontological Descriptiveness and Semantic Correctness for Ontology](#)

School: Kansas State University

Dalal	Aryan Singh	Graduate Student
Baloch	Maria	Graduate Student
Dr. McGinty	Hande Küçük	Faculty Advisor

#4 [Title: Pollution Detector: An Interactive iOS App for Environmental Awareness](#)

School: Northwest Missouri State University

Kolukuluri	Geethika	Graduate Student
Dr. Lal	Ratan	Faculty Advisor

#5 [Title: Enhancing Aging Biomarker Research Through Large Language Models and Knowledge Graphs](#)

School: Kansas State University

Gadusu	Srikar Reddy	Graduate Student
Küçük	Yiğit	Industry Collaborator
Santillana	Vania	Undergraduate Student
King	Aaron	Industry Collaborator
Dr. McGinty	Hande Küçük	Faculty Advisor

#6 [Title: Intelligent Bionics: AI and Nanotechnology Enabled Artificial Organs](#)

School: Northwest Missouri State University

Naguru	Roshini	Graduate Student
Kongari	Bhavani	Graduate Student
Netapalli	Gayathri	Graduate Student
Dr. Fellah	Aziz	Faculty Advisor

#7 [Title: Ontology Marketplace](#)

School: Kansas State University

Niroula	Pravesh	Graduate Student
Gadusu	Srikar Reddy	Graduate Student
Küçük	Yiğit	Industry Collaborator
Koo	Jason	Industry Collaborator
Dr. McGinty	Hande Küçük	Faculty Advisor

#8 Title: Classifying Software Project Risks Using Decision Tree and Random Forest Models		
School: Northwest Missouri State University		
Raut	Rojina	Graduate Student
Dr. Chai	Mark	Faculty Advisor
#9 Title: AutoPK: Hybrid LLM and Similarity Approach for Pharmacokinetic Data Extraction		
School: Kansas State University		
Sholehrasa	Hossein	Graduate Student
Ghanaatian	Amirhossein	Faculty Advisor
Caragea	Doina	Faculty Advisor
Tell	Lisa A.	Faculty Advisor
Riviere	Jim E.	Faculty Advisor
Jaberi-Douraki	Majid	Faculty Advisor
#10 Title: AI Assistant for Sales		
School: Northwest Missouri State University		
Uppula	Anushka	Graduate Student
Sumash Chandra	Bandaru	Graduate Student
Dr. Fellah	Aziz	Faculty Advisor

Poster - Undergraduate

#21 Title: A Comparative Analysis of the Effectiveness of Prompt Engineering in Automating Webpage Creation		
School: Northwest Missouri State University		
Black	Brooklen	Undergraduate Student
Marshall	Julianna	Undergraduate Student
Mills	Isabella	Undergraduate Student
Linville	Diana	Faculty Advisor
#22 Title: The Kansas Data Science Education Atlas		
School: Kansas State University		
Chandramouli	Srisurya	Undergraduate Student
Bolla	Supriya	Undergraduate Student
Dr. Malallah	Safia	Faculty Advisor
Dr. Shamir	Lior	Faculty Advisor
#24 Title: Prototype "Born Accessible" Visualizers for Scheme Program State		
School: Grinnell College		
Deschamps	Anna	Undergraduate Student
Kapoor	Eva	Undergraduate Student
Bell	Jake	Undergraduate Student
Karki	Salyan	Undergraduate Student
Kim	Julian	Undergraduate Student
Gonzalez	Nicole Moreno	Undergraduate Student
Pitchford	William	Undergraduate Student
Sturua	Elene	Undergraduate Student
Wade	Charlotte	Undergraduate Student
Dr. Rebelsky	Sam	Faculty Advisor
#25 Title: Investigation of FWER and Power for Methodological Changes Introduced in the Bdots R Package		
School: Grinnell College		
Deschamps	Sarah	Undergraduate Student
Nolte	Collin	Faculty Advisor
#26 Title: Credit Card Fraud Detection		
School: Northwest Missouri State University		

Forman	Andrea	Undergraduate Student
Rinehart	Addison	Undergraduate Student
Dr. Fellah	Aziz	Faculty Advisor
Dr. Hoot	Charles	Faculty Advisor
Dr. Mughal	Umair	Faculty Advisor
#27 Title: Creating an Improved User Experience for ASL Signbank: An Analysis of User Issues		
School: Washburn University		
Frank	Lauren	Undergraduate Student
Williamson	Alina	Undergraduate Student
Okosi	Michaela	Graduate School Mentor
Hochgesang	Julie	Faculty Advisor
Vogler	Christian	Faculty Advisor
Kushalnagar	Raja	Faculty Advisor
#28 Title: College Navigator: An Interactive R Shiny Platform for Transparent and Evidence-Based Decision-Making		
School: Grinnell College		
Gill	Joyce	Undergraduate Student
Do	Khanh	Undergraduate Student
Dr. William	Rebelsky	Faculty Advisor
#29 Title: CyberScore: Measuring Sickness Susceptibility in Virtual Reality		
School: Grinnell College		
Hatcher	Alexa	Undergraduate Student
Becker	Jacob	Undergraduate Student
Shaheen	Jake	Undergraduate Student
Fielfer	Stephen	Graduate School Mentor
Shahabadi	Ghazal	Graduate School Mentor
Dorneich	Michael C.	Faculty Advisor
Gibert	Stephen B.	Faculty Advisor
Kelly	Jonathan W.	Faculty Advisor
#30 Title: AI-Powered Mock Interview Training Systems: A Review of Current Platforms and Practices		
School: University of St. Thomas in Minnesota		
Hildebrandt	Kristina	Undergraduate Student
Dr. Jimenez Pazmino	Priscilla	Faculty Advisor
#31 Title: Improving Accessibility and Trust in Government Service Design		
School: University of Iowa		
Ladines	Chloe	Undergraduate Student
#32 Title: From Data to Insight: Sentiment Analysis of Cancer Survivors; Diet and Recovery Patterns		
School: Kansas State University		
John	Amala	Undergraduate Student
Dr. McGinty	Hande	Faculty Advisor
#33 Title: Examining Mobs Images Using Vision-Language Models		
School: Creighton University		
Mondiri	Ariana	Undergraduate Student
Dr. Al-Khateeb	Samer	Research Advisor and Co-Author
#34 Title: Heartbeat to Visuals: a Real-Time Interactive Installation with Arduino and TouchDesigner		
School: Grinnell College		
Minieieva	Mariia	Undergraduate Student
Chen	Jeremy	Faculty Advisor
#35 Title: Enhancing Accessibility of a Web-based Scheme IDE to Improve Inclusion in Computing		
School: Grinnell College		

Moreno Gonzalez	Nicky	Undergraduate Student
Dr. Rebelsky	Samuel	Faculty Advisor
#36 Title: From Ingredients to Meals: An NLP-Based Recipe Recommendation Model		
School: Northwest Missouri State University		
Niure	Kriti	Undergraduate Student
Talla	Sai Abhigna	Undergraduate Student
Dr. Zhao	Gary Yu	Faculty Advisor
#37 Title: How Edit Simplicity Impacts Dynamics on Hypergraphs		
School: Grinnell College		
Ourn	Engtieng	Undergraduate Student
Li	Annie	Undergraduate Student
Lackershire	Emily	Undergraduate Student
Tang	Kevin	Undergraduate Student
Eikmeier	Nicole	Faculty Advisor
#38 Title: Developing Machine Learning Model and Software that Recognizes Grocery Products to Improve Household Management		
School Grinnell College		
Roznawska	Gabriela	Undergraduate Student
#39 Title: Constant Surveillance in a Modern World		
School: Simpson College		
Ruiz	Alexa	Undergraduate Student
Dr. Brodie	Carolyn	Faculty Advisor
#40 Title: Determining the Orbital Period of Eclipsing Binary Stars – Exploring Machine Learning		
School: University of St. Thomas in Minnesota		
Semsar	Parnian	Undergraduate Student
Dr. Wood	Michael	Faculty Advisor
#41 Title: Occupation and Social Network Resilience During COVID-19 Disruption on Twitter		
School: Grinnell College		
Ta	Ngoc	Undergraduate Student
Ye	Meryl	Graduate Student Advisor from Carnegie Mellon University
Park	Patrick	Faculty Advisor from Carnegie Mellon University

Last Name

First Name

Role

Research Presentation - Professor

Title: Evolving Network Security in the Era of Network Programmability

School: Kansas State University

Dr. Chen	Mingming	Assistant Professor
La Porta	Thomas	Director of EECS, Penn State University
Jaeger	Trent	Professor, University of California, Riverside
Taylor	Teryl	Staff Research Scientist, IBM Research
Araujo	Fred	Principal Research Scientist and Manager, IBM Research

Title: Risk-Controlled Recommendations: Integrating Predictive Modeling and Portfolio Optimization

School: Park University

Dr. Hajifar	Sahand	Assistant Professor
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Title: Building Concordant Knowledge Graphs in the Age of AI

School: Kansas State University

Dr. McGinty	Hande Küçük	Assistant Professor
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Title: Quantum Computing: An Overview of Its Potential to Revolutionize Civilization

Organization: The Ane Osiobe International Foundation

Osiobe	Ejio	Researcher
Hammood	Waleed	
Dr. Malallah	Safia	Faculty Advisor
Hammood	Omar Abdulmaged	
Osiobe	Nyore	
Asmara	Salwana Mohamad	

Research Presentation - Graduate

Title: Generative AI and Workforce Transformation: Opportunities, Risks, and the Future of Technology

School: Kansas State University

Gautam	Priyanka	Graduate Student
Baloch	Maria	Graduate Student
Balasubramaniyam	Bharaneeshwar	Graduate Student
Dr. Malallah	Safia	Faculty Advisor
Dr. McGinty	Hande Küçük	Faculty Advisor

Title: Generative Modeling for Molecular Structure Retrieval from Coulomb Explosion Imaging

School: Kansas State University

Ghanaatian	Amirhossein	Graduate Student
Ravi	Aravindh Krishnan	Graduate Student
Rolles	Daniel	Faculty Advisor
Albin	Nathan	Faculty Advisor
Caragea	Doina	Faculty Advisor

Title: Adverse Event Profiles of Bispecific Antibodies in Multiple Myeloma

School: Kansas State University

Golmohammadi	Mobina	Graduate Student
Raza	Shahzad	Faculty Advisor
Albayyadhi	Maram	Graduate Student
Sholehrasa	Hossein	Graduate Student
Khoury	Jack	Faculty Advisor
Williams	Louis	Faculty Advisor
Kansen	Doris K	Faculty Advisor

Moradi	Azam	Faculty Advisor
Xu	Xuan	Faculty Advisor
Albliwi	Moath	Faculty Advisor
Hajj	Ali	Faculty Advisor
Dima	Danai	Faculty Advisor
Anwer	Faiz	Faculty Advisor
Paul	Barry	Faculty Advisor
Jaberi-Douraki	Majid	Faculty Advisor
<u>Title: Unified Banking Management App – Bank Ease</u>		
School: Northwest Missouri State University		
Ramineni	Vydehi	Graduate Student
Lal	Ratan	Faculty Advisor
<u>Title: Smarter Forecasts for Retail: Using Seasonal ARIMA and Exponential Smoothing in U.S. Apparel Sales</u>		
School: Park University		
Kanemeh	Kaosisochukwu	Graduate Student
Dr. Jornaz	Abdelmonaem	Faculty Advisor
<u>Title: First Social Media on Multilingual Speech Recognition</u>		
School: Kansas State University		
Theis	Yihong	Graduate Student
Sekabanja	Chipo	Graduate Student
Hsu	William	Faculty Advisor

Research Presentation - Undergraduate

<u>Title: Investigating the Efficacy of Mastery-Based Tests in Fostering Effective Self-Regulated Learning Behaviors</u>		
School: Grinnell College		
Gill	Joyce	Undergraduate Student
Asher	Michael W.	Faculty Advisor
Carvalho	Paulo F.	Faculty Advisor

Lightning Talk - Professor

<u>Title: Revisiting Brain Tractography: Progress in Estimating White Matter Pathways Beyond dMRI</u>		
School: Park University		
Dr. Li	Zhiyuan (Peter)	Assistant Professor

Lightning Talk - Graduate

<u>Title: Cloud Computing: Challenges and Opportunities</u>		
School: Northwest State University		
Aluri	Chandana	Graduate Student
Lal	Ratan	Faculty Advisor

Lightning Talk - Undergraduate

<u>Title: How Artificial Intelligence is Reshaping the Workforce: Opportunities and the Role of Women in Technology</u>		
School: Park University		
Kaur	Mehakdeep	Undergraduate Student
Dr. Hsin	Wen-Jung	Faculty Advisor
<u>Title: Impact, Ownership, and Growth at a Software Engineering Internship</u>		
School: Grinnell College		
Do	Khanh	Undergraduate Student

Title: AI-Assist CBT Therapy Prototype

School: Grinnell College

Tang	Yixuan (Tiffany)	Undergraduate Student
Osera	Peter-Michael	Faculty Advisor
Eliott	Fernanda	Faculty Advisor

Title: User Interface (UI) Design Principles for Developers

School: University of Iowa

To	Kristin	Undergraduate Student
Hourcade	Juan Pablo	Faculty Advisor

MINK-WIC 2025 Committee Members

Dr. Erin Doyle	Doane University
Dr. Carolyn Brodie	Simpson College
Dr. Tiffany Ford	Ozarks Technical Community College
Dr. Wen-Jung Hsin	Park University
Dr. Priscilla Jimenez	University of St. Thomas (MN)
Dr. Liza Kleiman	University of Iowa
Dr. Safia Malallah	Kansas State University
Dr. Hande McGinty	Kansas State University
Dr. Samuel Rebelsky	Grinnell College
Dr. Cindy Tu	Northwest Missouri State University
Dr. Rafida Zaman	University of Missouri - Kansas City

MINK-WIC 2025 Conference Chairs

Conference Chair:	Dr. Erin Doyle
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Fundraising Co-Chairs:	Dr. Erin Doyle, Dr. Liza Kleiman, Dr. Samuel Rebelsky
Registration Chair:	Dr. Tiffany Ford
Media and Communications Chairs:	Dr. Carolyn Brodie, Dr. Hande McGinty, Dr. Rafida Zaman
Student Participations	
Poster Contest Chair:	Dr. Priscilla Jimenez
Undergrad & Graduate Research Chair:	Dr. Priscilla Jimenez
Lightning Talk Chair:	Dr. Liza Kleiman
Student Social Co-Chairs:	Ms. Mikayla Jensen and Ms. Kristin To
Website Co-Chairs:	Dr. Safia Malallah, Dr. Wen-Jung Hsin
Survey Chair:	Dr. Hande McGinty

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