

NCSA Research and Education Directory

This is a draft directory, please let us know if we are missing anything that would be useful, or if you find that someone has moved. All rooms are in the NCSA building unless otherwise stated,

Research and Education Directorate

- **Associate Director for R&E:** Donna Cox/2034
 - **Assistant Director for Research:** Amanda Lombardo/4030
 - **Associate Project Manager:** Alice Delage/4002C
 - **Education Coordinator:** Olena Kindratenko/4034
 - **Interdisciplinary Research Development Officer:** Farzaneh Masoud/4034
 - **Office Manager:**
 - **General undergraduate lab:** 1104
 - **Graduate student space:** 4103
 - **NCSA Director's suite:** 4100
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Administration and Support

- IT Help Desk, 4042
 - Human Resources, 1002
 - Facilities, 1008
 - A/V, 1006
 - Business Office, 4122
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Academic and Student Programs

- Computational Science and Engineering, 2102
 - Design for America, 2019
 - SPIN: Students Pushing Innovation, 4034
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NCSA Facilities, Centers, Major Projects

- Advanced Visualization Laboratory, Donna Cox/2034
 - Astronomy Core Services, 2050
 - Blue Waters Project, William Kramer/4122E
 - Campus Cluster, Tim Boerner/4009
 - Critical Technology Studies, Jodi Byrd/2028, Ben Grosser/2026
 - Cybersecurity, 2006
 - Data Exploration Lab, Matt Turk/4038
 - Innovative Software and Data Analytics, Jong Lee/2122C, Kenton McHenry/2002B
 - Innovative Systems Laboratory, Volodymyr Kindratenko/3050E
 - Midwest Big Data Hub, Melissa Cragin/4102B
 - National Data Service, John Towns/4050A
 - NCSA Industry, Brendan McGinty/3122D
 - Industrial Application Domains, Seid Koric/3102E
 - XSEDE Project, John Towns/4050A
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NCSA Integrated Cyberinfrastructure Divisions

- Data and Visualization
 - Data Analytics and Visualization, Rob Sisneros/3019
 - Storage Enabling Technologies, Michelle Butler/2050B
 - Integrated Data and Database Services, Amy Schuele/3034
 - Scientific Software and Applications, Dan Katz/4102A
 - Scientific and Engineering Applications Support, Greg Bauer/4010A
 - Advanced Application Support, Jay Alameda/3050B
 - Innovative Software and Data Analysis, Jong Lee/2122C, Kenton McHenry/2002B
 - Cybersecurity, Adam Slagell/2006H
 - Incident Response and Security, James Eyrich/2006E
 - CyberInfrastructure Security Research, James Basney/2006F
 - Network Security Research, Adam Slagell/2006H
 - Scientific Computing Services, Dan Lapine/3006H
 - System Admin, Wayne Hoyenga/3014
 - National Petascale Computing Facility Management
 - Technology Management Group, Michael Pingleton/2010 NPCF
 - Network Engineering and Research, Tim Boerner/4009
 - Innovative Technology Services, Doug Fein/4002B
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NCSA Economic and Societal Impact Divisions

- Marketing and Public Affairs, Kristin Williamson/4050C
 - NCSA Industry, Brendan McGinty/3028
 - Application Domains, Seid Koric/3102E
 - Advancement and Government Relations, Scott Wilkin/4100
 - International Programs, Jay Roloff/4050D
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