

NCSA staff who would like to submit an item for the calendar can email [newsdesk@ncsa.illinois.edu](mailto:newsdesk@ncsa.illinois.edu).

**Monday, November 2, 2015**

4:00 pm [OpenPower, Big Data, HPC, HPA... : Data Centric approach — Sameer Kumar](#)

**Tuesday, November 3, 2015**

4:00 pm [TSS/SoS Seminar: Zhenqi Huang and Yu Wang, "SMT-Based Controller Synthesis for Linear Dynamical Systems with Adversary"](#)

**Wednesday, November 4, 2015**

12:00 pm - 1:00 pm [CSE Seminar - Ahmed Elbanna / Structural disorder: A new frontier in mechanics and material design](#)

12:00 pm [Optics Seminar: "Computational Electrodynamics for Nanophotonics" — Ardavan Oskooi](#)

3:00 pm [ACC Seminar: Mohammad Ahmad, "Towards a Secure Container Framework"](#)

**Thursday, November 5, 2015**

12:00 pm - 1:00 pm [CAS Special Presentation: Brenneis, Scholarship and Electronic Reproduction](#)

12:00 pm [Digital Humanities Brown Bag: "Black Women Big Data: Utilizing Topic Modeling to Understand Black Women's Lived Experience"](#)

12:00 pm [The Data Arena at the University of Technology](#)

**Friday, November 6, 2015**

11:00 am [NCSA Colloquium: "A Computational Future for Science Education" -- Katy Huff](#)

**Monday, November 9, 2015**

3:00 pm [IEEE APS Distinguished Lecturer Talk: "Solution of Extremely Large Real-Life Problems in Computational Electromagnetics: Big Data Aspects" — Levent Gürel](#)

4:00 pm [Adam Morrison: "Improving Parallelism Infrastructure With Architectural Insights"](#)

4:00 pm [MillerComm16-Eugene Wang](#)

**Wednesday, November 11, 2015**

3:00 pm [ACC Seminar: Chris Cai, "Phurti: Application and Network-Aware Flow Scheduling for Multi-Tenant MapReduce Clusters"](#)

6:00 pm - 8:00 pm [SocialFuse Cozad Kickoff](#)

**Thursday, November 12, 2015**

12:00 pm [NCSA Materials and Manufacturing Seminar: "Reconfigurable Origami Tubes with Tunable Stiffness" - Evgueni Filipov](#)

1:00 pm - 2:00 pm [Ed Seidel's Office Hours](#)

2:00 pm [Workshop: Data Parallelism for GIS Analysis](#)

7:00 pm - 8:20 pm [Provisional Patent Applications 101](#)

**Friday, November 13, 2015**

10:00 am [Science of Security Speaker Series, Niels Provos, "Security at Scale"](#)

11:00 am [NCSA Colloquium: "The FLASH Code Lifecycle in the Context of Evolving Software Engineering and Platform Architecture"](#)

**Wednesday, November 18, 2015**

11:00 am [Visas, International Students and Starting a Company Workshop](#)

12:00 pm - 1:00 pm [CSE Seminar - Amy Marshall-Colon / A multi-scale modeling challenge for disparate crop models](#)

2:00 pm - 4:30 pm [Workshop: Taming Big Geospatial Data with Hadoop](#)

3:00 pm [ACC Seminar: Kirill Mechtov, "Efficient Monitoring in Actor-based Mobile Hybrid Cloud Framework"](#)

**Thursday, November 19, 2015**

- [Saint Louis University 'Real' Elevator Pitch Nominations Due](#)
- 10:00 am [CS Special Seminar: "Bringing Real-Time Embedded Systems into a Secure World" -- Sabin Mohan](#)
- 5:30 pm [Lectures in Engineering Entrepreneurship: Duncan Turner](#)

**Friday, November 20, 2015**

- 2:00 pm - 4:30 pm [Workshop: Data Science with Pig on Hadoop](#)

**Friday, November 27, 2015**

- [Innovation Celebration Nominations Due](#)