

Join Us for the 2015 CNS Open House



Autumn in Bloomington, Indiana, means falling leaves, crisp temperatures, pumpkins, and hot cider. It also means it's that time of year again for the annual **Cyberinfrastructure for Network Science (CNS) Center** Open House. Once again, the CNS Open House will ignite your interest and feed your curiosity by showcasing the many exciting developments taking place at the Center this year.

The 2015 CNS Open House, which will take place on November 30th from 4:00 to 6:00 p.m. at the Social Science Research Commons (SSRC) in Woodburn Hall, is the perfect way to get up to speed on the Center's many projects. These include the NIH-funded **NETE A/V Tool**, the successful **IVMOOC**, the award-winning **Humanexus** short film, and cyberinfrastructures such as the **Network Workbench**, the **Scholarly Database**, **VIVO**, the **Sci2 Tool**, and more. You will also learn about exciting new developments for the **Places and Spaces: Mapping Science** exhibit.

The 2015 Open House is also an especially good time for those unfamiliar with cyberinfrastructures, data mining, or information mapping to find out more about these crucial topics in information science. The Open House is a stimulating and friendly environment where questions are absolutely encouraged and the pursuit of knowledge is a shared goal.

So join the CNS Center on November 30th for two hours of enlightening talks, hands-on demos, and tasty refreshments. If you cannot make it in person, you can still connect live by clicking [here](#) around 4:00 on the day of the Open House to view a live stream of the event. We here at CNS hope that our annual Open House will become for many a cherished autumn tradition.

Be sure to see the [official 2015 CNS Open House invitation](#) for more details.

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Projected List of Speakers

Katy Börner will give the Welcome and Overview

Andreas Bueckle on *Science Forecast*

Ashwin Nimhan on the CNS Dashboard

Michael Ginda on the Alzheimer's Disease Neuroimaging Initiative (ADNI)

Robert Light on the Web of Science (WoS) Data Enclave

Adam Simpson and **Daniel Halsey** on the Intelligent Automation, Inc. (IAI) / National Institutes of Health (NIH) Twitter Visualization

Ashish Shendure on the Information Visualization MOOC

Lisel Record on the 11th Iteration of *Places & Spaces* debut