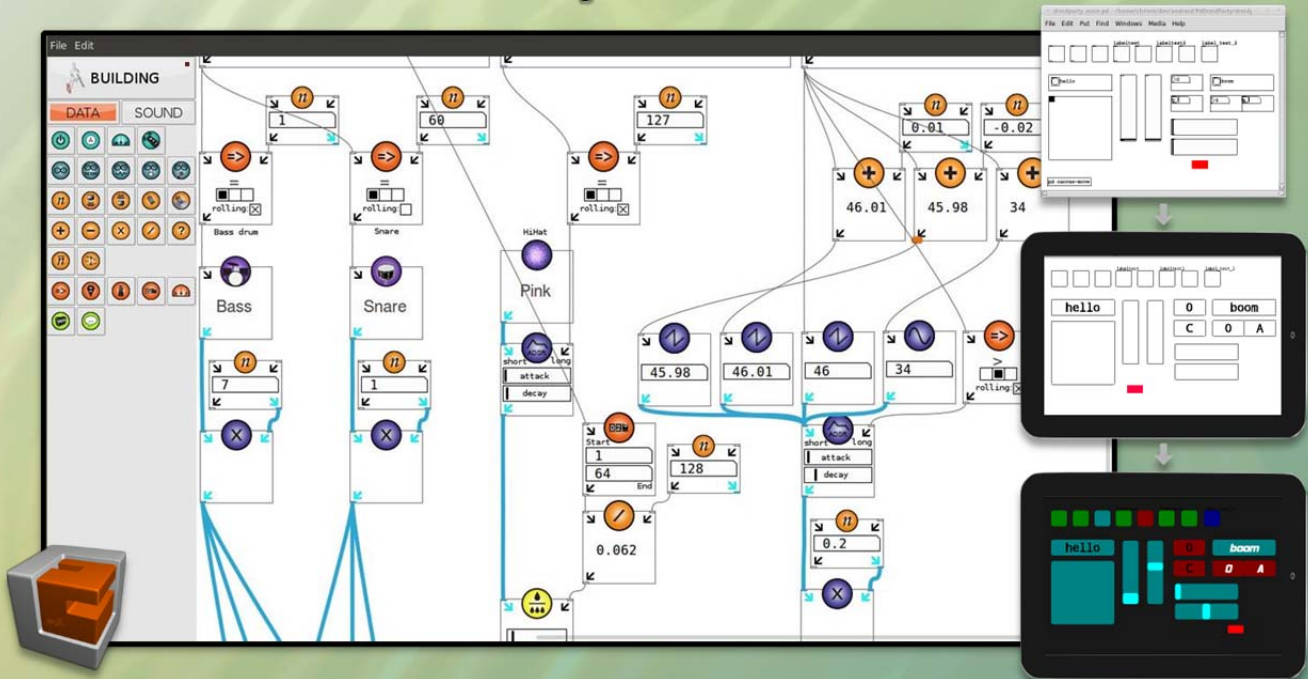INSTITUTE FOR
CREATIVITY,
ARTS, AND
TECHNOLOGY

**Virginia Tech Linux Laptop Orchestra (L2Ork),
Institute for Creativity, Arts, and Technology (ICAT), and
Technology-enhanced Learning and Online Strategies (TLOS) Present:**

USING ANDROID DEVICES AND PURE-DATA TO MAKE INTERACTIVE MUSIC

Featuring Chris McCormick

DATE:	**Tuesday May 6, 2014**
TIME:	**300-530pm**
PLACE:	**Innovation Space Torgersen 1120**
ADMISSION:	**FREE**

An ICAT IMPACT studio-sponsored *hackathon* featuring **Chris McCormick,** the author of the DroidParty free open source software based on Pure-Data that is also fully compatible with Virginia Tech Linux Laptop Orchestra's Pd-L2Ork free open-source visual multimedia programming environment. DroidParty is designed to convert Android devices into programmable surfaces for audio improvisation and performance. The workshop will cover:

- Introduction to DroidParty
- Introduction to Pure-Data and Pd-L2Ork
- Installing and programming your own Android-based instrument
- Jamming using Android devices
- NO PRIOR EXPERIENCE NECESSARY

The event is free and open to everyone. The seating is limited to 25 and will be issued on first-come basis. To reserve a seat email Dr. Ivica Ico Bukvic at ico@vt.edu. Please bring your own laptop and an Android device. For additional info visit http://droidparty.net