



ELMO is a data collection and reporting system designed for use with tablets, SMS, or online. Developed by The Carter Center for election monitoring, this open-source software can be adapted for use in many disciplines, making quantitative and qualitative data gathering and analysis increasingly simple, immediate, efficient, and powerful.

# Research in Developing Nations: ELMO 101

**Thursday, February 18 • 3:30 - 5:00 p.m.**

**Robert W. Woodruff Library, Room 312, Emory University**

Did polling stations open on time in Tunisia? What was the experience of citizens during the Ebola outbreak in Liberia? Where have human rights abuses, such as torture and extrajudicial killings, occurred in Burundi? These are the types of questions we can answer in real time with digital tools, such as The Carter Center's ELMO.

ELMO is an open-source data collection and reporting system that is available to Emory faculty and students. The system is specifically designed for research on elections, conflict, human rights, and health in developing nations. Join us for an introduction to ELMO and learn more about how you can use this tool for your own project.

*This event will provide a general overview of ELMO and its main features for students interested in using ELMO for their research. This session will be beneficial for any graduate students who plan to submit an application for the ELMO grants. Advanced doctoral students are eligible to apply for the ELMO Initiative Fellowship. **CLICK HERE TO APPLY.** Doctoral students interested in using ELMO for short-term field research are also eligible to apply for IDN funding. See [idn.emory.edu](http://idn.emory.edu) for more information on these awards.*

### Co-Sponsored By



EMORY

L A N E Y  
GRADUATE  
S C H O O L

Institute for  
Developing Nations

THE  
CARTER CENTER



*Bridging Development Practice and Scholarship in an Evolving World* [idn.emory.edu](http://idn.emory.edu)

**Space is limited, please RSVP at [idn@emory.edu](mailto:idn@emory.edu) or [REGISTER NOW](#)**