

Bayesian Modeling for Ecological & Social Scientists

Time of Event:

Monday, January 5, 2015 - 09:00 to Wednesday, January 14, 2015 - 17:00

Bayesian analysis is a formal statistical framework for updating knowledge based on observations using the basic laws of probability. Ecologists and social scientists increasingly use Bayesian hierarchical models to deal with complexity in the systems they study. This course provides a principled foundation needed to learn Bayesian approaches to modeling socio-environmental processes.

The National Socio-Environmental Synthesis Center (SESYNC) will host a nine-day short course January 5-14, 2015 covering basic principles of using Bayesian models to gain insight from data.

Attendance for this short course is closed. [Click here for more information.](#) [1]

Event type:

Short Course/Workshop

Associated SESYNC Researcher(s):

[mcollins](#) [2]

Event Attendance:

Private Working Group

Source URL:

<https://www.sesync.org/events-announcements/mon-2014-12-15-1849/bayesian-modeling-for-ecological-social-scientists>

Links

[1] <https://www.sesync.org/project/bayesian-modeling-for-ecological-social-scientists>

[2] <https://www.sesync.org/users/mcollins>