



## Registration Now Open!

### Timing is Everything: The Impacts of Changes in Phenology

A Janet Meakin Poor Research Symposium

Monday, June 12, 2017  
9 a.m. – 4 p.m.

\$59 nonmember; \$47.20 members

\$29 with student ID; call (847) 835-6801 to register at this rate.

Phenology is the study of the timing of natural events such as plant flowering and fruiting, and animal migrations. This timing is critical for relationships between species; plants need to bloom when their pollinators are present, birds and insects need to hatch or migrate when food is available, and so on.

As the climate changes, some phenological events are also changing, which can disrupt these important relationships. This symposium will look at phenological change: how to assess it, and what it means for population dynamics of plants and their relationships with other species.

**Click here to register:**

[www.chicagobotanic.org/JMP\\_symposium](http://www.chicagobotanic.org/JMP_symposium)

*Presented by*



CHICAGO BOTANIC GARDEN