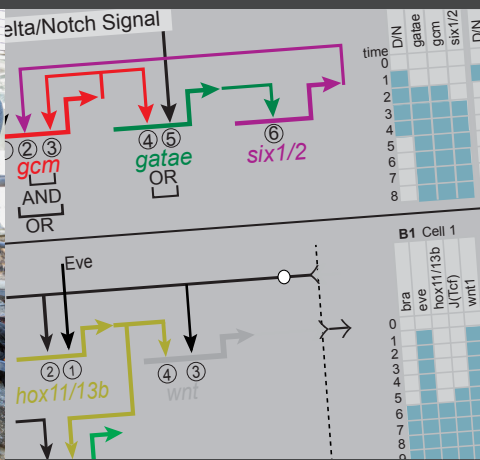


Gene Regulatory Networks for Development

Marine Biological Laboratory, Woods Hole, MA

October 13 – 26, 2019 | Application deadline July 17, 2019



COURSE DIRECTORS:

Scott Barolo, University of Michigan

Isabelle Peter, California Institute of Technology

Gene regulatory networks (GRNs) are genomic control systems that are key to development in animals and plants. In this highly interactive course we introduce current concepts and ideas in GRN research and discuss experimental and computational modeling approaches for the analysis of GRNs operating in development and evolution.

Substantial financial assistance is available.

This course is funded by the Company of Biologists and the National Institute of Child Health and Human Development

The MBL is an Affirmative Action/Equal Opportunity/Disabled/Veterans Employer and an affiliate of the University of Chicago.

“Very informative, gave me a whole new perspective on how to tackle GRN problems. Felt like the Beatles going to India.” —2016 Alum