

From: Dynamical Modeling Methods for Systems Biology | Coursera Staff <[REDACTED]>

To: jeeproject@yahoo.com

Subject: Welcome to Dynamical Modeling Methods for Systems Biology!

Date: Tue, 22 Jan 2013 11:53:22 +0000

Dear jeffrey epstein,

Welcome to the course Dynamical Modeling Methods for Systems Biology!

In this course we will take a case-based approach to teach contemporary methods used build dynamical models and run simulations used in cutting-edge biomedical research. Lectures will provide biological background and describe the mathematical techniques, and homework assignments will require you to use these methods to analyze actual biological data sets.

The course consists of 20 lectures that integrates concepts and problem solving, and homework assignments.

Sincerely,
Eric Sobie