

Lightsheet Z.1 Workshops 3D Imaging System for Living Samples

Join us for a seminar on imaging systems for larger model organisms, such as *Drosophila* and zebrafish. Learn how lightsheet imaging can provide useful data that may not be achievable with the more traditional wide field or confocal imaging.

Date: May 28, 2014 Time: 9:30 am

Location: NC State University Main Campus Room: 3503 Thomas Hall (Stephens room)

System demonstration to follow at 1pm in Gardner Hall Room 4115. To schedule an appointment to image your samples May 29-30, please contact Bill Faught, Account Manager or Eva Johannes (johannes@ncsu.edu).







