



# 3D Biology Workshop: October 2013

To help us serve you more effectively, we would like to get to know you better.

We make it visible.

3D Biology with LightSheet Z.1 & Crossbeam

Name (Dr/Mr/Ms/Mrs):

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Institute / Designation:

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Email / Tel:

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1. Are you currently an existing customer of Carl Zeiss?  Yes  No

2. If yes, please list the equipment you currently owned or are using:

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3. Briefly describe the research samples you work with:

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4. Please select the applications relevant to your research:

- Molecular Biology
- Cell Biology
- Bio Materials
- Plant Biology
- Microbiology
- Developmental Biology
- Mechanobiology
- Orthopaedics
- Medical Devices
- Dentistry
- Agricultural Engineering
- Others: 

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5. Please tick if you are interested to know how 3D Imaging can enhance your:

- Microbiology research
- Tissue engineering research
- Neuroscience research
- Cell Biology research
- Others: 

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6. Please tick the following BIO topics of your interest:

- Transmission electron microscopy with SEM
- 3View+FESEM: Automated Ultramicrotomy within SEM for 3D EM imaging
- Correlative Microscopy – Combining Light Microscopy and Electron Microscopy
- EM sample preparation of biological samples
- Fluorescence optical sectioning focus on:
  - Speed
  - Resolution
  - Large sample
  - Minimal Phototoxicity

7. What are the key features you are interested in “Imaging”?

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8. I would like to be notified on future Zeiss Biology Workshops?  Yes  No