

1st Olympus Stereology Course

- · Theory and practical techniques of stereology.
- · How to obtain reliable quantitative data from samples of 3D structures homogenous or heterogeneous.
- · Determination of number, connectivity, length, surface and volume.
- · Focus on applications in biosciences.
- · Computer-assisted stereology.
- The course is an intense 3-day learning experience, which includes lectures and hands on exercises each day.
- · Participants are encouraged to present their own projects for discussion.

LIMITED SEATS



