

2019

- **November, 26 and 28 2019** | [XLIII ALEMBIC Course](#) Theoretical and Practical Course of *Optical and Electron Microscopy*
- **November 11, 2019** | Seminar (download the flyer [here](#)).
in collaboration with [Cell Dynamics](#)
DYNAMIC 3D BIOLOGY:
 1. how to generate 3D spheroids with homogeneous size and shape
 2. mass density: the new parameter to consider in 3D biology
 3. non adherent and under perfusion: new landscapes in 3D cell culture
 4. live cell imaging on threedimensional thick samples
- **June 6 and 11, 2019** | [XLII ALEMBIC Course](#) Theoretical and Practical Course of Optical and Electron Microscopy
- **May 21-23, 2019** | Seminar and demo (download the flyer [here](#)).
in collaboration with [Schaefer-Tec](#)
Three days of study and practical tests dedicated to holographic technologies for label-free biological sample with Tomocube- Holotomographic Microscope and Lincée Tec- Digital Holographic Camera
Seminar: Wednesday May 22, Aula San Paolo - DIMER, h 10.30

*The instrument will be available @ALEMBIC from May 21 to 23 to test it with your samples.
Please Note! To test your own samples need to preparing them in a specific way. Please contact us in advance
- **February 14, 2019** | Seminar and demo (download the flyer [here](#)).
in collaboration with [ALFATECH SpA](#)
inCellis - Smart imaging system
Seminar: Meeting Room 3A3, DIBIT1, 3rd floor, h 10.30

*The instrument will be then available @ALEMBIC to test it with your samples.