

Ultramicrotomy (AT) is a multimodal technique dedicated to 3D correlative microscopy, applied to cells and tissues. Based on the observation of a large number of serial sections using light and electron microscopy, AT ultramicrotomy is an art in its own right!

That's why we offer a workshop dedicated to the preparation of supports (glass slides, coverslips, and silicon wafers) and the creation of serial sections ribbons of resin blocks (tips and tricks) for SEM analysis.