

ORP Imaging Cores – Optical

We surveyed the campus and researchers told us that they need “*faster imaging, better sensitivity & super-resolution, while their most common problems are autofluorescence, insufficient resolution, slow imaging & insufficient sensitivity.*”

To prepare for the future, we have scheduled five high-end, state-of-the-art confocal microscopes for on-site demonstrations. Come and see!

Demonstration & seminar schedule:

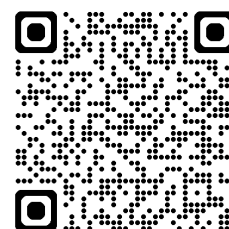
	Sun	Mon	Tues	Wed	Thur	Fri	Sat
AUGUST	23	24	25	26 Evident seminar	27 Leica seminar	28	29
SEPTEMBER	30	31 EVIDENT =>	1	2	3	4	5
	6	7 UA HOLIDAY	8	9	10	11	12
	13	14	15 LEICA =>	16	17	18	19
	20	21	22	23	24	25	26
OCTOBER	27	28	29 Nikon seminar	30	1	2	3
	4	5 NIKON =>	6	7	8	9	10
	11	12	13	14	15	16	17
	18	19 ANDOR =>	20	21	22	23	24
	25	26	27	28	29	30	31
NOVEMBER	1	2	3	4	5 Zeiss seminar	6	7
	8	9	10	11 UA HOLIDAY	12	13	14
	15	16 ZEISS =>	17	18	19	20	21

All of the vendor seminars (unless otherwise indicated) will be held in LSN 452.

Please use the registration (webpage) links to sign up for the seminars.

All of the confocal demonstrations will be held in LSN 429. To sign up for a time slot, please see the scheduling link (webpage) for each vendor’s demonstration.

For more information about the seminars, as well as details about the specific instruments that are coming, please see the information on the schedule webpage. <https://microscopy.arizona.edu/news/2026-confocal-demos>



Schedule webpage

The most current information will be online. This version was updated: September 4, 2026



Survey

Have you participated in our campuswide survey?

Please take a few minutes (~10min) to tell us about your research microscopy needs. We value your feedback!

https://uarizona.co1.qualtrics.com/jfe/form/SV_9Goizyb1LMd8pim?Q_CHL=qr