



# New Technologies in Flow Cytometry Hosted by the Flow Cytometry Shared Resource

Tuesday, January 24, 2023

FEATURING

ThermoFisher Scientific™ Attune™ NxT High-Throughput Flow Cytometry

Amnis® Imaging Flow Cytometry

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LUNCH WILL BE PROVIDED!

[Click here to RSVP](#) for seminar sessions and workshops by Wednesday, January 19, 2023

<p><b>Session 1 – ImageStream</b> Presented by Amnis</p> <p><b>Time:</b> 10:00am-11:45am</p> <p><b>Where:</b> Keating Building – BIO5, Room 103</p>	<p><b>Session 2 – Attune NxT</b> Presented by ThermoFisher Scientific</p> <p><b>Time:</b> 12:00pm-2:00pm</p> <p><b>Where:</b> Keating Building – BIO5, Room 103</p>
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## BREAKOUT WORKSHOPS TO FOLLOW SEMINARS-Limited spaces available

<p><b>ImageStream Sample Demo with Dr. Manuel Noben and Karen Young</b></p> <p><b>Time:</b> 3:00pm-4:00pm demo</p> <p><b>Where:</b> Flow Cytometry Shared Resource Lab (0934 UACC)</p> <p>Option to run your own samples, please contact <a href="#">Dr. Manuel Noben</a> for more details.</p>	<p><b>Attune Panel Design Workshop with Brandon Neldner, Dr. Caroline Hall, and Adriana Romagnino</b></p> <p><b>Time:</b> 2:30pm-5:00pm</p> <p><b>Where:</b> Keating Building – BIO5, Room 109</p> <p>Option to build your own Attune panel, please contact <a href="#">Dr. Caroline Hall</a> for more details.</p>
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## Imaging and High-Throughput Flow Cytometry



Now available at the University of Arizona!

