### Agenda

**Thursday, November 30, 2017**

**Deans Auditorium**

**Pfender Hall**

<table>
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<tr>
<th>Time</th>
<th>Session</th>
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<td>8:30-9:00am</td>
<td>Registration and Welcome</td>
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| 9:00-10:00am  | Justin Spott, Andor Technology  
                 *Principles of Scientific Imaging – Andor Academy Level 1* |
| 10:00-10:15am | Break                                                                                       |
| 10:15-11:15am | Sally Miller, Nikon Instruments  
                 *NIS Elements - A Single Software Platform Offering Flexibility and Extensibility for Image Acquisition, Analysis, and Publications* |
| 11:15am-12:15pm | Matt Curtis, Carl Zeiss Microscopy  
                 *Principles, Workflows, and Practical Considerations for Performing Colocalization – ZEN Software* |
| 12:15-1:00pm  | Lunch                                                                                       |
| 1:00-2:00pm   | Ahmad Athamneh, Kindi Therapeutics and Drug Discovery  
                 *Image J; a brief summary of features and an example of capability* |
| 2:00-3:00pm   | Bartek Rajwa, Purdue University  
                 *Statistical tools for high-throughput microscopy* |

*Our thanks to Nikon, Zeiss, and Andor for providing today’s lunch!*