

2016 CfAO Summer School Agenda

Sunday July 31	Monday August 1	Tuesday August 2	Wednesday August 3	Thursday August 4	Friday August 5
<p style="text-align: center;">Registration and Room Check-In</p> <p style="text-align: center;">7:00 AM - 8:00 PM</p> <p style="text-align: center;">(at College 9/10 Central Conference Office - College Ten Bldg. R5 (Amnesty House), #5130 Phone: (831) 502- 7004</p>	Breakfast 7:30 - 8:15 AM College 9/10 Cafeteria	Breakfast 7:30 - 8:15 AM College 9/10 Cafeteria	Breakfast 7:30 - 8:15 AM College 9/10 Cafeteria	Breakfast 7:30 - 8:15 AM College 9/10 Cafeteria	Breakfast 7:30 - 8:15 AM College 9/10 Cafeteria
	<i>Geometric Optics for AO</i> 8:45 - 10:15 AM (Bhojwani Lecture Hall) <i>Claire Max</i>	<i>Basics of Control Theory</i> 8:45 - 10:15 AM (Bhojwani Lecture Hall) <i>Don Wiberg</i>	<i>AO System Design for Vision Science</i> 8:45 - 10:15 AM (Bhojwani Lecture Hall) <i>Robert Zawadzki</i>	<i>AO Systems for Microscopes</i> 8:45 - 10:15 AM (Bhojwani Lecture Hall) <i>Peter Kner</i>	<i>AO Performance Measurement</i> 8:45 - 10:15 AM (Bhojwani Lecture Hall) <i>Michael Fitzgerald</i>
	Morning Break 10:15 - 10:45 AM Bhojwani Lecture Hall	Morning Break 10:15 - 10:45 AM Bhojwani Lecture Hall	Morning Break 10:15 - 10:45 AM Bhojwani Lecture Hall	Morning Break 10:15 - 10:45 AM Bhojwani Lecture Hall	Morning Break 10:15 - 10:45 AM Bhojwani Lecture Hall
	<i>AO for the Eye: Introduction</i> 10:45 - 12:15 PM (Bhojwani Lecture Hall) <i>Nicole Putnam</i>	<i>Wavefront Correction</i> 10:45 - 12:15 PM (Bhojwani Lecture Hall) <i>Joel Kubby</i>	<i>Software Considerations</i> 10:45 - 12:15 PM (Bhojwani Lecture Hall) <i>Reed Riddle</i>	<i>AO for Biological Imaging</i> 10:45 - 12:15 PM (Bhojwani Lecture Hall) <i>Sammy Novak</i>	<i>AO Applications in Space</i> 10:45 - 12:15 PM (Bhojwani Lecture Hall) <i>Kerri Cahoy</i>
	Lunch 12:45 - 1:30 PM College 9/10 Cafeteria	Lunch 12:45 - 1:30 PM College 9/10 Cafeteria	Lunch 12:45 - 1:30 PM College 9/10 Cafeteria	Lunch 12:45 - 1:30 PM College 9/10 Cafeteria	Lunch 12:45 - 1:30 PM College 9/10 Cafeteria
	<i>Wavefront Sensing</i> 2:00 - 3:30 PM (Bhojwani Lecture Hall) <i>S. Mark Ammons</i>	AO Lab 1:45 - 3:30 PM (Earth & Marine Science Bldg.)	AO Lab 1:45 - 3:30 PM (Earth & Marine Science Bldg.)	AO Lab 1:45 - 3:30 PM (Earth & Marine Science Bldg.)	<i>AO System Design: Astronomy</i> 2:00 - 3:30 PM (Bhojwani Lecture Hall) <i>Olivier Guyon</i>
	Afternoon Break 3:30 - 4:00 PM Bhojwani Lecture Hall	Afternoon Break 3:30 - 4:00 PM CfAO	Afternoon Break 3:30 - 4:00 PM CfAO	Afternoon Break 3:30 - 4:00 PM CfAO	Afternoon Break 3:30 - 4:00 PM Bhojwani Lecture Hall
<i>Introduction to CfAO and AO</i> 4:00 - 5:30 PM (Bhojwani Lecture Hall) <i>Claire Max</i>	<i>Wave Optics</i> 4:00 - 5:30 PM (Bhojwani Lecture Hall) <i>Don Gavel</i>	AO Lab 4:00 - 5:45 PM (Earth & Marine Science Bldg.)	AO Lab 4:00 - 5:45 PM (Earth & Marine Science Bldg.)	AO Lab 4:00 - 5:45 PM (Earth & Marine Science Bldg.)	<i>Vision Lab Results & Future Directions</i> 4:00 - 5:30 PM (Bhojwani Lecture Hall) <i>Panel Discussion</i>
Dinner 6:00 - 6:45 PM College 9/10 Cafeteria	Dinner 6:00 - 6:45 PM College 9/10 Cafeteria	Dinner 6:00 - 6:45 PM College 9/10 Cafeteria	Dinner 6:00 - 6:45 PM College 9/10 Cafeteria	Dinner 6:00 - 6:45 PM College 9/10 Cafeteria	<i>End of Summer School</i>
	Reception 7:00 - 9:00 PM (at CfAO)			Reception 7:00 - 9:00 PM (at CfAO)	

**All lectures take place in Bhojwani Lecture Hall