



# 2023 Astrophotography Conference Schedule at-a-Glance

(Subject to modification)

Thursday, October 12 <sup>th</sup>	Session Name	Session Type	Location
10:00 AM - 12:00 PM	<b>Session I:</b> Meet/Greet/Introductions/Experience/Equipment	Group Discussion	Main Classroom
12:00 PM - 2:00 PM	Lunch Break		
2:00 PM - 6:00 PM	<b>Session IIA:</b> Equipment Set-up	Hands On	Roll Off Roof Observatory (or Main Classroom)
2:00 PM - 4:00 PM	<b>Session IIB:</b> Introduction to Astrophotography	Instructional	Main Classroom
6:00 PM - 7:00 PM	Dinner Break		
7:00 PM - 9:00 PM	<b>Session IIIA:</b> Introduction to Solar Imaging	Instructional	Main Classroom
7:00 PM - 12:00 AM	<b>Session IIIB:</b> Imaging at the Roll Off Roof Observatory	Hands On	Roll Off Roof Observatory
12:00 AM	*Breakdown for the Night		Roll Off Roof Observatory

Friday, October 13 <sup>th</sup>	Session Name	Session Type	Location
9:00 AM - 9:30 AM	<b>Session IV-a:</b> Choosing an Interface for Acquisition	Instructional	Main Classroom
9:30 AM - 10:00 AM	<b>Session IV-b:</b> Equipment Review	Instructional	Main Classroom
10:00 AM - 10:30 PM	<b>Session IV-c:</b> Optimizing Data Acquisition	Instructional	Main Classroom
11:00 AM -12:00 PM	Lunch Break		
12:00 PM - 4:00 PM	<b>Session V:</b> Basic Solar Acquisition	Hands On	Roll Off Roof Observatory
12:00 PM - 1:00 PM	<b>Session VI-a:</b> Introduction to Deep Space Processing	Instructional	Main Classroom
1:00 PM - 4:00 PM	<b>Session VI-b:</b> Introduction to Deep Space Processing	Guided Practice	Main Classroom
12:00 PM - 1:00 PM	<b>Session VII-a:</b> Deep Space Processing for Experienced Users	Instructional	Main Classroom
1:00 PM - 4:00 PM	<b>Session VII-b:</b> Deep Space Processing for Experience Users	Guided Practice	Main Classroom
6:00 PM - 7:00 PM	Dinner Break		
7:00 PM - 12:00 AM	<b>Session VIII:</b> Imaging at the Roll Off Roof Observatory	Hands On	Roll Off Roof Observatory
12:00 AM	*Breakdown for the Night		Roll Off Roof Observatory

*\* Participants who wish to stay beyond the end of session are welcomed to do so.*



# 2023 Astrophotography Conference Schedule at-a-Glance

(Subject to modification)

Saturday, October 14 <sup>th</sup>	Session Name	Session Type	Location
9:00 AM - 11:00 AM	<b>Session IX:</b> Image Troubleshooting	Instructional	Main Classroom
9:00 AM - 11:00 AM	<b>Session X:</b> Solar Image Processing Part I	Instructional	Main Classroom
11:00 AM - 12:00 PM	Lunch Break		
<b>Partial Solar Eclipse</b> 12:00 PM – 3:00 PM	<u><b>Duration: 2 hours, 17 minutes, 59 seconds</b></u> Partial begins: <b>12:08:51 PM</b> Maximum: <b>1:17:37 PM</b> Partial ends: <b>2:26:50 PM</b>	Experience	Roll Off Roof Observatory
3:00 PM - 5:30 PM	<b>Session XI:</b> Introduction to Deep Space Processing (Next Steps)	Guided Practice	Main Classroom
3:00 PM - 5:30 PM	<b>Session XII:</b> Solar Processing Part 2	Guided Practice	Main Classroom
3:00 PM - 5:30 PM	<b>Session XIII:</b> Processing for Experienced Users Part 2		
5:30 PM - 7:00 PM	Dinner Break		
7:00 PM - 12:00 AM	<b>Session XIV:</b> Imaging at the Roll Off Roof Observatory	Hands On	Roll Off Roof Observatory
12:00 AM	*Breakdown for the Night		Roll Off Roof Observatory

Sunday, October 15 <sup>th</sup>	Session Name	Session Type	Location
9:00 AM - 10:00 AM	<b>Session XV:</b> Image Troubleshooting	Interactive	Main Classroom
10:00 AM - 11:00 AM	<b>Session XVI:</b> Conference Wrap-up & Slideshow of Participants Work	Group Discussion	Main Classroom

*\* Participants who wish to stay beyond the end of session are welcomed to do so.*