

DATE	TIME ET PT UTC	AGE GROUP Elementary Middle School High School College/University Family Subscribers	TITLE	DESCRIPTION	WEBINAR REGISTRATION (Watch Again Links For Past Webinars)
DECEMBER 2	2022		T.		
NOVEMBER 2022					
				Join us on Tuesday, November 29, at 6 PM EST (3 PM PST 23:00UTC) to learn how to use Slooh's Online Telescope.	
November 29, 2022	6 PM EST 3 PM PST 23:00UTC	All Members	Getting Started With Slooh's Online Telescope	If you're new to Sloch's Online Telescope or want a refresher, Sloch Astronomer Paul Cox will show you how to make the most of your membership. Paul will guide you through the website, including: * A guided tour of the website and its features. * The different ways of controlling the telescopes, watching the live telescope feeds, and capturing images. * Sharing an Observation with the community. * How to join Sloch's community of members on our biscord server, where they share their experience and hold weekly Star Parties. * Learn about Sloch's learning activities—Quests.	REGISTER HERE https://us02web.zoom.us/webinar/regist sr/WN_rxaP965RSuK3m282q4MQOA
November 17, 2022	7 PM EST 4 PM PST 23:59UTC	All Members	Maine Star Party!	Join Shawm Lastsch for his special "Universe Explorers of Maine" Star Party on Thursday, November 17 at 7 PM EST (23:59 UTC). The Universe Explorers of Maine club is the official club of the Versant Power Astronomy Center and the M.F. Jordan Planetarium. Club members and University of Maine astronomy students will be in the Star Party, and Slooh members can join using the Zoom link provided. Shawn is currently the director of the Versant Power Astronomy Center and Jordan Planetarium at the University of Maine.	REGISTER HERE https://us02web.zoom.us/webinar/regist er/WN_VGlbu3DuQ-StRCtUO76DHg
November 16, 2022	6 PM EST 3 PM PST 23:00UTC	All Members	Using Slooh in Education	loin us on Wednesday, November 16, at 6 PM EST (3 PM PST; 23:00UTC) to learn about using Slooh's Online Telescope, join Slooh's Director of Curriculum, Dr. John Bolsvert, to walk through the platform. His demonstration will include: * A guided tour of the website and its features. * Learn about Slooh's unique Quest Isaming activities and the new Quest teacher resources. * How to manage your students and track their progress. * Learn how to saign Quests to your students and control their progress. * The different ways your students can control the telescopes and capture images.	REGISTER HERE https://us02web.zcom.us/webinas/regist er/WN_WonlGvlQTsmrpqObFiBu9A
OCTOBER 2022					
October 29, 2022	7 PM EDT 4 PM PDT 23:00UTC	All Members	Getting Started With Slooh's Online Telescope	Join us on Saturday, October 29, at 7 PM EDT (4 PM PDT † 23.00UTC) to learn how to use Slooh's Online Telescope. If you're new to Slooh's Online Telescope or want a refresher, Slooh Astronomer Paul Cox will show you how to make the most of your membership. Paul will guide you through the website, including: * A guided torur of the website and its features. * A guided torur of the website and its features. * A pulled to rur of the website and its features. * The different ways of controlling the telescopes, watching the live telescope feeds, and capturing images. * Sharing an Observation with the community. * How to join Slook's community of members on our Discord server, where they share their experience and hold weekly Star Parties. * Learn about Slooh's learning activities - Quests.	REGISTER HERE https://us02web.zcom.us/webinar/register/WN_wTNEjF9-QA-uhPe0hhSkriQ
October 19, 2022	7 PM EDT 4 PM PDT 23:00UTC	All Members	Using Slooh in Education	Join us on Wednesday, October 19, at 7 PM EDT (4 PM PDT ; 23:00UTC) to learn about using Slooh's Online Telescope in education. If you're bringing live astronomy to your students with Slooh's Online Telescope, join Slooh's Director of Curriculum, Dr. John Bosvert, to walk through the platform. His demonstration will include: * A guided tour of the website and its features. * Learn about Slooh's unique Quest learning activities and the new Quest teacher resources. * How to manage your students and track their progress. * Learn how to saign Quests to your students and moralized their progress. * The different ways your students can control the telescopes and capture images.	REGISTER HERE https://us02web.zcom.us/webinar/regist er/WN_Uvigpo54SfuN_K6ji_B8jqQ
October 6, 2022	7 PM EDT 4 PM PDT 23:00UTC	All Members	Special Universe Explorers of Maine Star Party!	Join Shawn Laatsch for his special "Universe Explorers of Maine" Star Party on Thursday, October 6 at 7 PM EDT (23:00 UTC). The Universe Explorers of Maine club is the official club of the Versant Power Astronomy Center and the M.F. Jordan Planetarium. Club members and University of Maine astronomy students will be in the Star Party, and Slooh members can join using the Zoom link provided. Shawn is currently the director of the Versant Power Astronomy Center and Jordan Planetarium at the University of Maine.	REGISTER HERE https://us02web.zoom.us/webinar/regist er/WN_VGlbu3DuQ-SIRCtUO76DHg
SEPTEMBER 2022					
September 20, 2022	7 PM EDT 4 PM PDT 23:00UTC	All Members	Getting Started Training Session Star Party	Join us on Tuesday, September 20, at 7 PM EDT (4 PM PDT; 23:00UTC) to learn how to use The Online Telescope. If you're new to The Online Telescope or want a refresher, Slooh Astronomer Paul Cox will show you how to make the most of your membership. Paul will guide you through the website, including: "A guided tour of the website and its features. "Tips and tricks to get you off to a liying start "The Afferten way of controlling the telescopes and capturing images. "Sharling an Observation with the community. Learn about Quests—our learning activities.	WATCH AGAIN
September 14, 2022	5 PM EDT 2 PM PDT 21:00UTC	All Members	Using Slooh in Education	Join us on Wednesday, September 14, at 5 PM EDT (2 PM PDT ; 21:00UTC) to learn about using Slooh's Online Telescope in education. If you're bringing live astronomy to your higher ed students with Slooh's Online Telescope, join Slooh Astronomer Paul Cox and Dr. John Boisvert, Slooh's Director of Curriculum, to walk through the platform. Their demonstration will include: *A guided tour of the website and its features. *A guided tour of the website and its features. *How to manage your students and Turk their progress. *How to manage your students and Turk their progress. *The different ways your students can control the telescopes and capture images.	WATCH AGAIN
September 1, 2022	23:00UTC	All Members		Join Shawn Lastsch for his special "Universe Explorers of Maine" Star Party on Thursday, September 1 at 7 PM EDT (23:00 UTC). The Universe Explorers of Maine club is the official club of the Versant Power Astronomy Center and the M.F. Jordan Planetarium. Club members and University of Maine astronomy students will be in the Star Party, and Slooh members can join using the Zoom link provided. Shawn is currently the director of the Versant Power Astronomy Center and Jordan Planetarium at the University of Maine.	<u>WATCH AGAIN</u>
AUGUST 2022					
August 23, 2022	6 PM EDT 3 PM PDT 22:00UTC	All Members	Getting Started Training Session Star Party	Join us on Tuesday, August 23, at 6 PM EDT (3 PM PDT ; 22:00UTC) to learn how to use The Online Telescope. If you're new to The Online Telescope or want a refresher, Slooh Astronomer Paul Cox will show you how to make the most of your membership. Paul will guide you through the website, including: * A guided true of the website and its features. * A guided true of the website and its features. * The guide rests to set you off to a hings start! * The different ways of controlling the telescopes and capturing images. * Shafing an Observation with the community. * Learn about Quests - our learning activities.	WATCH AGAIN
August 10, 2022	5 PM EDT 2 PM PDT 21:00UTC	All Members	Using Slooh in Higher Education	Join us on Wednesday, August 10, at 5 PM EDT (2 PM PDT; 21:00UTC) to learn about using Slooh's Online Telescope in Higher Education. If you're bringing live astronomy to your higher ed students with Slooh's Online Telescope, join Slooh Astronomer Paul Cox and Dr. John Boisvert, Slooh's Director of Curriculum, to walk through the platform. Their demonstration will include: *A guided true of the website and its features. *A guided true of the website and its features. *Learn about Slooh's unique learning features. *Learn about Slooh's unique learning features. *How to manage your students and track their progress. *The different ways your students can control the telescopes and capture images.	<u>WATCH AGAIN</u>
August 5, 2022	8:30 PM EDT 5:30 PM PDT 00:30UTC (2nd)	All Members		Join Shawn Laatsch for his special monthly "Universe Explorers of Maine" Star Party on Friday, August 5 at 8:30 PM EDT (00:30 UTC). The Universe Explorers of Maine club is the official club of the Versant Power Astronomy Center and the M.F. Jordan Planetarium. Club members and University of Maine astronomy students will be in the Star Party, and Slooh members can join using the Zoom link provided.	WATCH AGAIN