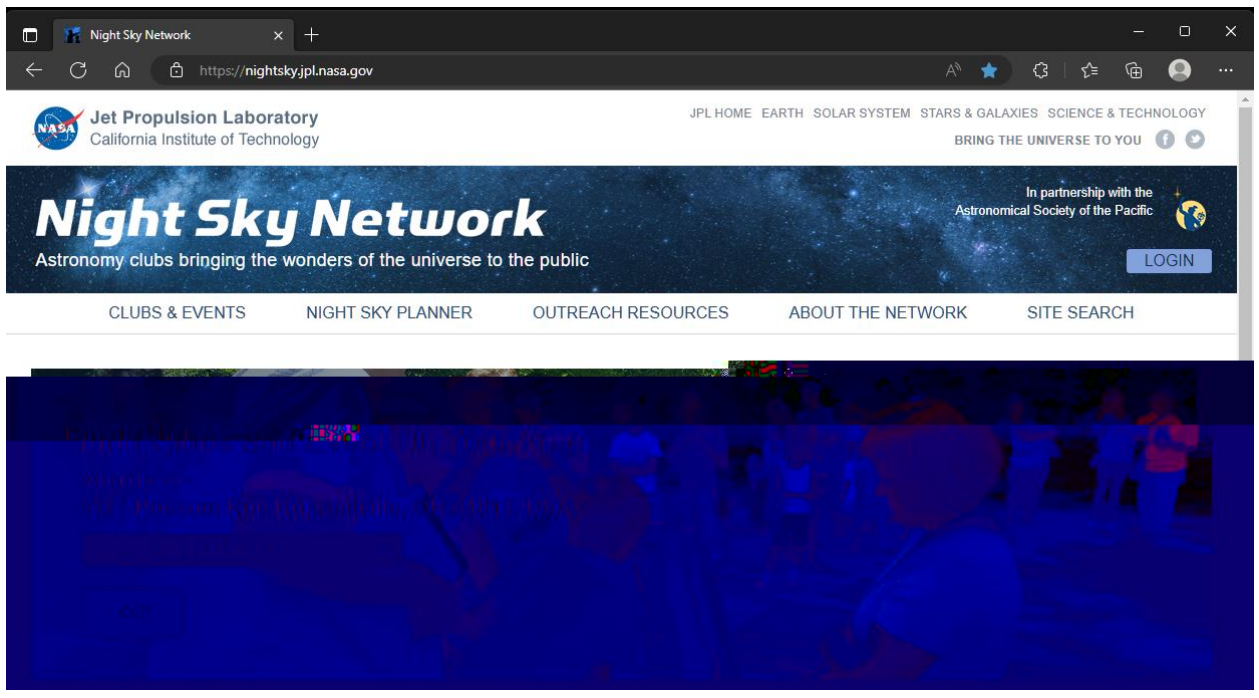






Log in to Night Sky Network

Username

Password

SUBMIT

[Forgot your password?](#)

Warren Rupp Observatory | Night Sky Network

https://nightsky.jpl.nasa.gov/club/club-view.cfm?Club_ID=644

 **Jet Propulsion Laboratory**
California Institute of Technology

JPL HOME EARTH SOLAR SYSTEM STARS & GALAXIES SCIENCE & TECHNOLOGY

BRING THE UNIVERSE TO YOU  

Night Sky Network
Astronomy clubs bringing the wonders of the universe to the public

In partnership with the
Astronomical Society of the Pacific 

Welcome, Mike_Romine [logout](#)

MY CLUBCLUBS & EVENTSNIGHT SKY PLANNEROUTREACH RESOURCESABOUT THE NETWORKSITE SEARCH



Warren Rupp Observatory

[WRO Home](#) [WRO Website](#) [Events](#) [Locations](#) [Roster](#) [My Profile](#) [Message Groups](#)

[EDIT CLUB SET-UP](#) [PUBLIC VIEW OF CLUB HOME](#)

About Us

The Warren Rupp Observatory is the home of a 36" telescope, "Big Blue" and the Richland Astronomical Society, a great group of people.

We are open to the public the first Saturday of each month, March through November, weather permitting.

2023 club fees for membership, are \$50 for an individual, \$70 for families, and \$25 for high school and college students, per year.

Status: ♦ Active Night Sky Network Member

This club has been in existence since **1986**.

This club joined the Night Sky Network on **June 15, 2005**.

CLUB CONTACT INFO [\(EDIT\)](#)

Warren Rupp Observatory
PO Box 700
Bellville OH 44813

Phone: 419-569-7559

daneveryly70@gmail.com

COORDINATORS [\(EDIT\)](#)

Deloris Mlay
Dan Everyly

OPEN ITEMS ▼

- 8 Member Applications to be Approved
- 1 Completed Event ready to Report
- 2 Unscheduled Event/Service Requests

NIGHT SKY NETWORK SERVICES

- › NSN News
- › Request Outreach Handouts
- › Magazine Subscriptions and Links
- › Sharing the Universe Videos
- › Growing Your Astronomy Club Videos
- › Find Other NSN Members
- › Member FAQs
- › View Your Club's ToolKits
- › Upcoming NSN Webinars
- › Club Coordinator Manual
- › Get the NSN Widget
- › Add Calendar to Your Website
- › Club Coordinator Tips
- › NASA Night Sky Notes - Free Monthly article
- › Sky Maps - From the Astronomical League
- › Help

FOLLOW THE NIGHT SKY NETWORK

UPCOMING EVENTS

Mon 1/16/23 - Fri 1/27/23 club event	WRO/RAS Authorized Observing Warren Rupp Observatory 5137 Possum Run rd. Bellville, OH
6:30 PM - 9:00	Crawford Park Astronomy Club

Night Sky Network

Astronomy clubs bringing the wonders of the universe to the public

In partnership with the
Astronomical Society of the Pacific



Welcome, Mike_Romine [logout](#)

[MY CLUB](#)

[CLUBS & EVENTS](#)

[NIGHT SKY PLANNER](#)

[OUTREACH RESOURCES](#)

[ABOUT THE NETWORK](#)

[SITE SEARCH](#)



Warren Rupp Observatory

[WRO Home](#) [WRO Website](#) [Events](#) [Locations](#) [Roster](#) [My Profile](#) [Message Groups](#)

[EDIT CLUB SET-UP](#)

[PUBLIC VIEW OF CLUB HOME](#)

About Us

The Warren Rupp Observatory is the home of a 36" telescope and a 14" refractor. We are a part of the Richland Astronomical Society, a great group of people.

We are open to the public the first Saturday of each month, weather permitting.

2023 club fees for membership, are \$50 for an individual, \$25 for high school and college students, per year.

[My RSVPs](#)

[My Volunteer Hours](#)

[My Events](#)

[My Message Groups](#)

[View Change History](#)

[e Richland Astronomical](#)

[member, weather](#)

[\\$25 for high school and](#)

OPEN ITEMS ▾

8 Member Applications to be Approved

1 Completed Event ready to Report

2 Unscheduled Event/Service Requests

NIGHT SKY NETWORK SERVICES

[› NSN News](#)

[› Request Outreach Handouts](#)

[› Magazine Subscriptions and Links](#)

[› Sharing the Universe Videos](#)

[› Growing Your Astronomy Club Videos](#)

[› Find Other NSN Members](#)

[› Member FAQs](#)

[› View Your Club's ToolKits](#)

[› Upcoming NSN Webinars](#)



Warren Rupp Observatory

[Message Groups](#)

[WRO Home](#)

[WRO Website](#)

[Events](#)

[Locations](#)

[Roster](#)

[My Profile](#)

[Message Groups](#)

My Profile

[EDIT PROFILE](#)

[CHANGE USERNAME](#)

[CHANGE PASSWORD](#)

MEMBERSHIP DETAILS

Club Job(s): Board Chairman, Equipment coordinator

Member Joined Club on: April 9, 2009

Last Paid Amount: \$50.00

Last Paid Date: December 4, 2022

Membership Paid Through: December 31, 2023

Notes on Membership:

Subscriptions:

USER PREFERENCES

Personal information display preferences on Find Members (visible to all NSN Members)

OK to display name? **Yes**

OK to allow contact by email? (Actual email address is not displayed) **Yes**

OK to display primary phone number? **No**

Personal information display preferences on Club Roster (visible only to Club Members)

OK to display name? **Yes**

OK to display email address? **Yes**

OK to display primary phone number? **Yes**

Notification preferences:

Notify me of Club Event announcements by Email? **Yes**

Notify me of Club Event cancellations by Email? **Yes**

Notify me of Club Event cancellations by Text Message? **No**

Notify me of Club Event cancellations by Phone? **No**

Receive Emailed Club Newsletter? **Yes**

Receive Emailed Night Sky Network Newsletters? **Yes**

Opt out of ALL notifications from the Night Sky Network? **No**

Status: Active Club Coordinator

My Profile

EDIT PROFILE

CHANGE USERNAME

CHANGE PASSWORD

NAME AND CONTACT INFORMATION

Club: [Warren Rupp Observatory](#)

Name: Mike Romine

Nickname: Mike

Username: **Mike_Romine**

My Profile

EDIT PROFILE

CHANGE USERNAME

CHANGE PASSWORD

NAME AND CONTACT INFORMATION

Club: [Warren Rupp Observatory](#)

Name: Mike Romine

Nickname: Mike

Username: **Mike_Romine**

Calendar of Events

calendar | list

January 2023

Today

◀

▶

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
01 5:14 PM Sunset	02	03	04	05	06	07 3:00 PM RAS Meeting
08 5:20 PM Sunset	09	10	11	12	13	14
15 5:27 PM Sunset	16	17	18	19	20	21
22 5:35 PM Sunset	23	24 6:00 PM NSN Webinar: APOD 2022	25	26	27	28 6:30 PM Lowe Volk
29 5:44 PM Sunset	30	31	01	02	03	04 3:00 PM RAS meeting @ GNC

• observing event

• club event

• community event

• virtual event

WRO Events

Shown below is a list of events submitted by your club.

EVENT CALENDAR

January 2023						
Download		Today				
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
01 5:14 PM Sunset	02	03	04	05	06	07 3:00 PM RAS Meeting
08 5:20 PM Sunset	09	10	11	12	13	14
15 5:27 PM Sunset	16 Authorized Observing	17	18	19	20	21
22 Authorized Observing	23	24	25	26	27	28 6:30 PM Lowe Volk
5:35 PM Sunset		6:00 PM NSN Webinar: APOD 2022				
29 5:44 PM Sunset	30	31	01	02	03	04 3:00 PM RAS meeting @ GNC

• observing event
• club event
• community event
• virtual event

WRO/RAS Authorized Observing

Monday, 1/16/2023

VIEW AS: **Club Coordinator** **Public**

Event

Event Report

This event has been approved for scheduling and is listed in your private club calendar.

Authorized Observing periods are 5 days before and 5 days after the New Moon, each month, for RAS members and their guests, only. It is required for members to post on the WRO.org Bulletin Board anytime that you going to the observatory, unless it is a RAS function, such as Public nights or outreach events.

During the Authorized Observing periods, you must post to the WRO Bulletin Board, for yourself and the number of guests that you may be bringing, but you do not have to wait for approval. Outside of the A.O. periods you should post a day or two ahead of time to give the observatory directors time to respond. You will have to login to the NSN to check the calendar for the A.O. dates, as they are not posted to the public calendar.

You can check the WRO.org Bulletin board to see if others are going on specific nights and you are welcome to join them, but you must post that you are going.

There may be times that some members are doing astrophotography. Please be careful not to shine lights in the direction of other people's telescopes. Photographers need to be aware that others are there to observe and should position their laptops or other bright light sources so as not to disrupt other's night vision.

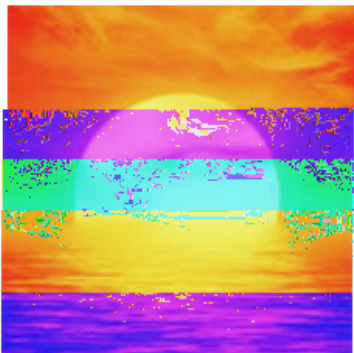
Please, be a good observing neighbor.

Date: Monday, 1/16/2023 - Friday, 1/27/2023

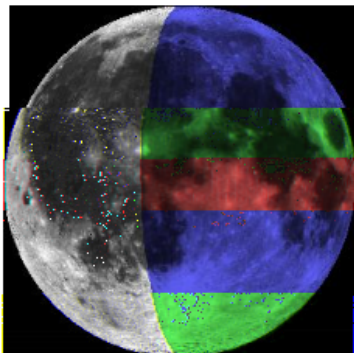
Location: Warren Rupp Observatory, 5137 Possum Run rd., Bellville, OH 44813

[get directions](#)

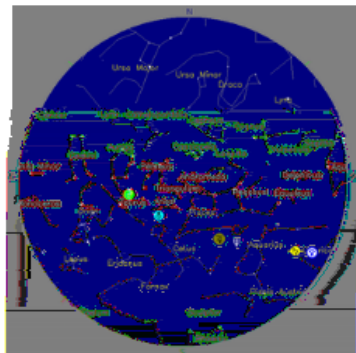
[show more location details](#)



Sunset: 5:30 PM



Moon



What's in the Sky this evening?



Warren Rupp Observatory

[WRO Home](#) [WRO Website](#) [Events](#) [Locations](#) [Roster](#) [My Profile](#) [Message Groups](#)

Membership Roster

ADD NEW MEMBER

ADD NEW CONTACT

Membership
Roster

Membership Dues
View

Add New Member

TO CLUB MEMBERS

First/Middle	Last ▲	Nickname	Type	Club Job(s)	Last Activity	Photo
			Member		11/03/2018	
Louis Michael	Andres	Louie	Member		08/24/2022	
Brent	Archinal	Brent	Member		08/24/2022	
Ron	Balliet	Ron	Member		08/24/2022	
Kim	Balliett	Kim	Member		08/24/2022	
Angel	Beck	Angel	Member		08/24/2022	
Thomas Lee	Beck	Thomas	Member		08/24/2022	
Mike	Beerline		Member		09/05/2022	

Applicants

Contacts

Members'
Volunteer Hours

View Change
History



Warren Rupp Observatory

[WRO Home](#) [WRO Website](#) [Events](#) [Locations](#) [Roster](#) [My Profile](#) [Message Groups](#)

Manage Message Groups

[ADD NEW MESSAGE GROUP](#)

[WHAT'S A MESSAGE GROUP?](#)

Manage	Message Group	Group Membership (click to View Group Members)	Group Type	Send a Message to this Group	Group Members Visible to all Club Members?	Group Members Visible to Members of this Group?	Group Member Messages Allowed?
	Club Members	Club	Automatic (Closed)	Send Message	Yes	Yes	No
	Club Coordinators	Club	Automatic (Closed)	Send Message	Yes	Yes	Yes
	Club Contacts (Non-Members)	Public	Automatic (Closed)	Send Message	No	No	No
	Club Newsletter	Club	Automatic (Closed)	Send Message	Yes	Yes	No
☒	2023 Board Members	Club	Closed	Send Message	No	Yes	Yes
☒	2023 RAS Officers	Club	Closed	Send Message	No	Yes	Yes
☒	Club Equipment Requests	Club	Open	Send Message	Yes	Yes	Yes
☒	Outreach members	Club	Open	Send Message	Yes	Yes	Yes
☒	Secretary	Club	Closed	Send Message	No	Yes	Yes



Warren Rupp Observatory

[WRO Home](#) [WRO Website](#) [Events](#) [Locations](#) [Roster](#) [My Profile](#) [Message Groups](#)

Add Event

Date/Time/Location

Options

Schedule/Report
Event

Calendar
Preferences

Event Change
History

Event Message
History

Submit
Regional/National
Event

Attachments

Event Report

Use this form to add a new event that is not yet on the calendar.

To report an event already on the calendar, click [here](#).

EVENT DETAILS

Name of event *

Short name on calendar

Jet Propulsion Laboratory

California Institute of Technology

JPL HOME

EARTH

SOLAR SYSTEM

STARS & GALAXIES

SCIENCE & TECHNOLOGY

BRING THE UNIVERSE TO YOU

Night Sky Network

Astronomy clubs bringing the wonders of the universe to the public

In partnership with the

Astronomical Society of the Pacific

Welcome, Mike_Romine

logout

MY CLUB

CLUBS & EVENTS

NIGHT SKY PLANNER

OUTREACH RESOURCES

ABOUT THE NETWORK

SITE SEARCH

Outreach Resources

To search for astronomy activities: Enter search words and/or mark one or more criteria below. You may click "View All Astronomy Activities" or leave the form blank to show all astronomy activities and resources.

FEATURED ACTIVITIES

In the early evening of January 22, try this challenge:

View to the west-southwest on January 22 at 15:45 minutes after sunset.

Venus meets Saturn

On January 1, Venus appears very low above the west-southwestern horizon. As the month proceeds, the higher planet glides higher each evening. Saturn, on the other hand, begins the month much higher than Venus, and drops lower in the bottom-most evening.

On January 22, the two planets reach their closest to each other. Look to the west-southwest (30 minutes after sunset for the light. Observation will help give Venus out in the twilight.

On the following evening, the two planets seem close to their upper 45, arranged 100 with orientation.

Navigating the Night Sky for January 2023 - Monthly Starmaps from the Astronomical League

TEEN, ADULT

9/25/2021

The Astronomical League produces monthly star maps in both English and Spanish. We have mirrored downloadable copies of the latest guides inside.

[view details](#)

Club Coordinator Tips and Tools

FIND ACTIVITIES & RESOURCES

Choose Keyword

Choose Category

Audience Level:

☐ Child
 ☐ Teen
 ☐ Adult

Venues:

☐ Daytime Event
 ☐ Inside Venue
 ☐ Nighttime Event
 ☐ Outside Venue

Educator Types:

☐ Amateur Astronomer
 ☐ K-12 Teacher
 ☐ Museum/Nature Center Educator
 ☐ Planetarium Professional
 ☐ Professional in Astronomy-related Field
 ☐ Youth Group Leader (e.g. Scouts)

Resource Added:

☐ After:

Dec

8

2022

☐ Before:

Jan

8

2023

☒ No date restrictions.

Show Only Results with Videos?

☐ Yes