

Night Sky Network Log Form

*Starred fields are required

*Name of Event:	
*Submitted By (Person):	
*Name of Primary Presenter/Organizer:	

***Requesting to schedule future event on calendar? YES NO**
Event Description: *Describe what you plan for this future event. (Leave blank if NO)*

***Event Type: (Check ONE)**

Observing Event
 Club Event
 Community Event

***Start Date: MM/DD/YYYY**

/ /

End Date: MM/DD/YYYY
Only if event spans multiple days:

/ /

Backup Date MM/DD/YYYY

/ /

***Full Address of Event Location: Or no physical location:**

Street

City State Zip

***Facility Type: (Choose One)**

K-12 School
 College/University
 Museum/Planetarium/Observatory
 Community Gov't Facility (e.g. Library/Park/Sidewalk)
 Private Facility (e.g. Hotel/Conference Center/Private Home)

***Facility Name:**

***Event start time: AM/PM**

***Event end time: AM/PM**

Setup Time: AM/PM

***Which calendar?**

Public Calendar
 Club Calendar Only (will not show up in general search)
 Club Calendar: Private (details visible only to club members)

***Request RSVP? YES NO**

Estimated Club Members Needed:

***Name of Group Event is For:** No abbreviations

Event website:

Estimated Number of visitors:
How many do you expect?

Estimated age group of visitors:

If scheduling event do you have instructions for Visitors?

If scheduling event do you have instructions for Club Members?

Log Form: After Event Has Occurred

*Starred fields are required

*Length of Event: Minutes/Hours/Days/Words <input type="text"/>	*Okay to display logging information publicly? Yes <input type="checkbox"/> No <input type="checkbox"/>
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<input type="text"/>	*Total Number of Visitors or Audience Members (if unknown, please estimate)
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*How Many Club Members Participated as Presenters? <input type="text"/>	*Primary Presenter <input type="text"/>
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List all members who participated with the NSN presentation.

Demographics of audience members are requested by government agencies. If exact numbers are unknown, please try to estimate. Otherwise, leave the space blank.

Estimated #	How many visitors or audience members were...		
<input type="text"/>	Minority?	<input type="text"/>	Adults?
<input type="text"/>	Female?	<input type="text"/>	Teens?
		<input type="text"/>	Children?

IF A SCHOOL EVENT:

Estimated #	How many audience members were...		
<input type="text"/>	Non-teacher adults?		
<input type="text"/>	K-8 th Grade Teachers?	<input type="text"/>	K-8 th Grade Students?
<input type="text"/>	High School Teachers?	<input type="text"/>	High School Students?
<input type="text"/>	Community College Instructors?	<input type="text"/>	Community College Students?
<input type="text"/>	Other College or University Instructors?	<input type="text"/>	Other College or University Students?

What materials (and how many) did you hand out at the event, if any?

Provide a few comments or interesting anecdotes about the event:

*Toolkit Activities Used	<input type="checkbox"/> Telescope Treasure Hunt Where are the Distant Worlds (Star maps)
Planet Quest (Check all that apply)	<input type="checkbox"/> How do we find planets around other stars? <input type="checkbox"/> Why do we Put Telescopes in Space? <input type="checkbox"/> Used other ToolKit materials
Our Galaxy, Our Universe (Check all that apply)	<input type="checkbox"/> Our Place in Our Galaxy <input type="checkbox"/> A Universe of Galaxies Telescopes as Time Machines <input type="checkbox"/> Hubble Video Collection DVD <input type="checkbox"/> Used other ToolKit materials
Black Hole Survival (Check all that apply)	<input type="checkbox"/> Black Hole Explorer Board Game <input type="checkbox"/> Gravity & the Fabric of Space <input type="checkbox"/> Where are the Black Holes? <input type="checkbox"/> Used other ToolKit materials
Telescopes: Eyes on the Universe (Check all that apply)	<input type="checkbox"/> Ready to Observe? (Averted Vision/Color, FOV Card, Spoon) <input type="checkbox"/> What Power is your Telescope? (Foam & Sticks, NASA Apertures) <input type="checkbox"/> Why Doesn't It Look Like the Photos? Exposure Time / Representational Color) <input type="checkbox"/> Can you see the Flag on the Moon? <input type="checkbox"/> Used other ToolKit materials
Shadows & Silhouettes (Check all that apply)	<input type="checkbox"/> Shadows in Space: Phases & Eclipses <input type="checkbox"/> Be the Local Transit Authority <input type="checkbox"/> Trip around the Triangle <input type="checkbox"/> Used other ToolKit materials
Exploring the Solar System (Check all that apply)	<input type="checkbox"/> Exploring Strange New Worlds <input type="checkbox"/> Solar System Models: Sizes & Distances <input type="checkbox"/> Exploring Our Solar System <input type="checkbox"/> Used other ToolKit materials
SUPERNOVA! (Check all that apply)	<input type="checkbox"/> Supernova in the Lives of Stars <input type="checkbox"/> Protecting Earth from Cosmic Radiation <input type="checkbox"/> A Universe without Supernovae <input type="checkbox"/> Used other ToolKit materials
Glass and Mirrors (Check all that apply)	<input type="checkbox"/> Glass & Mirrors: An Inside Look at Telescopes <input type="checkbox"/> Used other ToolKit materials
Space Rocks (Check all that apply)	<input type="checkbox"/> Sorting the Solar System <input type="checkbox"/> Scaling the Asteroid Belt <input type="checkbox"/> Craters on the Earth & Moon <input type="checkbox"/> Meteorite or Meteor Wrong <input type="checkbox"/> Asteroid Hunters <input type="checkbox"/> Cosmic Collisions DVD <input type="checkbox"/> Used other ToolKit materials
Life In The Universe Are We Alone? (Check all that apply)	<input type="checkbox"/> Life in the Extreme <input type="checkbox"/> Earth Timeline <input type="checkbox"/> Anyone Out There <input type="checkbox"/> How Do We Find Planets <input type="checkbox"/> Keys to the Rainbow <input type="checkbox"/> 70 Distant World Star Maps <input type="checkbox"/> Used other ToolKit materials
Our Magnetic Sun (Check all that apply)	<input type="checkbox"/> The Sun in a Different Light – Banner & Model <input type="checkbox"/> Magnetic Connection <input type="checkbox"/> Explore the Sun Cards <input type="checkbox"/> Protection from Ultraviolet <input type="checkbox"/> Where Does the Energy Come From? Cards <input type="checkbox"/> Space Weather PowerPoint <input type="checkbox"/> Used other ToolKit materials
Other NSN Resources (Check all that apply)	<input type="checkbox"/> NSN Telecons or Webinars <input type="checkbox"/> NSN Discussion Board Outreach Ideas <input type="checkbox"/> Other NSN Resources
NONE	<input type="checkbox"/> No NSN Outreach ToolKits or Resources Used PLEASE NOTE: This event will be informational only. This event didn't include the use of NSN Resources, so it will NOT apply to: <ul style="list-style-type: none"> • This club's annual five-NSN-events-a-year membership requirement. • Quarterly and annual prize drawings • The Event Counter • This club's total on the "Stars in the Night Sky Network" Listing

Topics Covered

Check off all topics covered with or without the use of a NSN ToolKit or resources. If a NSN ToolKit activity was used please indicate which activity on the previous page, or if no NSN ToolKit activity or resource was used, select NONE on the bottom of the previous page. Topics covered do not indicate a ToolKit activity or resource was used.

<input type="checkbox"/> Asteroids/Meteors	<input type="checkbox"/> Multiwavelength Astronomy
<input type="checkbox"/> Black Holes	<input type="checkbox"/> Phases & Eclipses
<input type="checkbox"/> Comets	<input type="checkbox"/> Size/Distance Scales
<input type="checkbox"/> Extrasolar Planets	<input type="checkbox"/> Solar System
<input type="checkbox"/> Globe at Night (GaN)	<input type="checkbox"/> Star Life Cycles
<input type="checkbox"/> Gravity	<input type="checkbox"/> Sun
<input type="checkbox"/> Light Pollution	<input type="checkbox"/> Telescopes
<input type="checkbox"/> Milky Way Galaxy	<input type="checkbox"/> Universe
<input type="checkbox"/> Moon	<input type="checkbox"/> None of the above