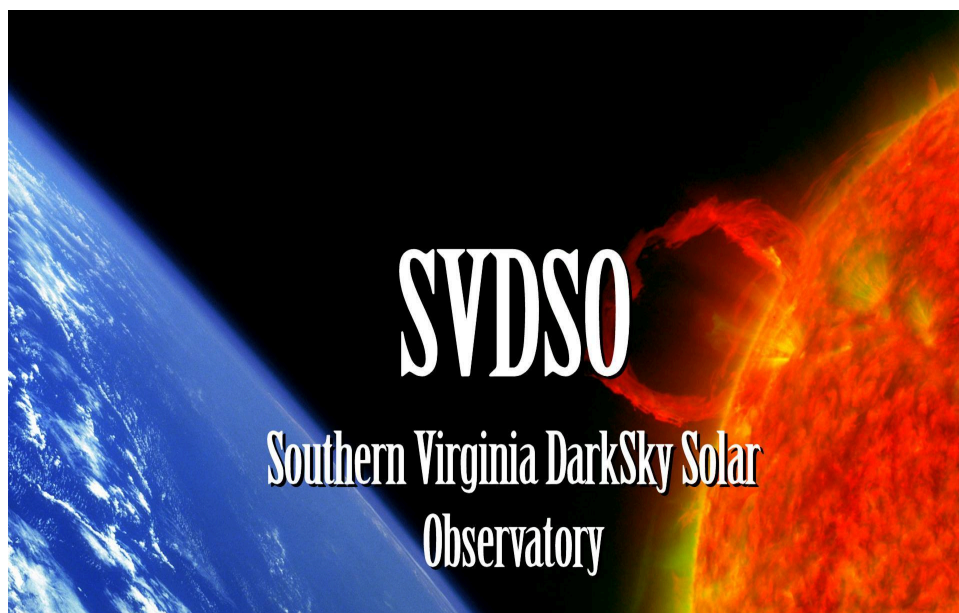




JUNE 27, 2026

SOLAR OBSERVATION & ROCKET LAUNCH

Observe the Sun through a hydrogen alpha solar scope

Using a quality hydrogen alpha telescope will give you details of the sun, such as sunspots, solar flares or prominences.

Build and launch paper rockets

Build and design and launch air powered paper rockets. Put your engineering skills to the test!

In the event of bad viewing conditions

We will still launch rockets but will have alternative indoor activities.

Special Thank you to Ballard Pruitt
VFW post 647 for hosting the event!



Thanks to the Blue Ridge Astronomy Club
(BRAC) for assisting with the event.



SATURDAY JUNE 27
RAIN OR SHINE FROM
12-4 PM.

LOTS OF FUN FOR BOTH
ADULTS AND KIDS

FREE AND OPEN TO
THE PUBLIC SO PLEASE
....TELL YOUR FRIENDS.

FOR MORE
INFORMATION EMAIL
edward.sherlock@pcs.k12.va.us

SVDSO website link -
<http://sites.google.com/pcs.k12.va.us/svds0/home>

(SVDSO) SOLAR
EVENT

HOSTED AT
Ballard Pruitt Post 275
VFW Drive Danville, VA
24541

