Our Society's Annual Gathering



Youth, Beginner, Advanced Astro Sessions!

Friday evening 5pm MDT - June 24

Dr. Robert Cardinal "Spohtsi Kookonooi – Our Home Sky"

Life and relationship with the sky, Siksika ceremonial culture and western knowledge.

Friday 7-11pm MDT - Social Time!

Chit-chat in small groups with GatherTown Virtual Wine and Cheese

Saturday June 25 10am - 4pm MDT

Advanced

Exoplanets from the backyard

32yrs Lunar obs

3min project summaries

Alan Dyer Nightscapes
how-to

Beginner

Aurora citizen science

3D-printing

Apollo - 50 years

World Asterisms

Youth

Define the Future

Young Women in Astro

Art & Astro

Stop the asteroid

Shared Interests

Sci-Fi and outreach

Do Octopus have an alien intelligence?

Saturday evening 6pm MDT - June 25

Dr. Nathalie Ouellette "Dawn of a Cosmic Revolution"

Canada's key role in the next decade in observatories and astrophysics

7-11pm MDT - Social Time!

Chit-chat in small groups with GatherTown

Sunday June 26 10am - 4pm MDT

Advanced

Diversity & Incl 2024 Eclipse Task Force Light Pol Abate Archives **Beginner** Youth

Double * citizen science Among Us (game)

Planetary Defence Constellation Stories

High Sch Exoplanet Exolife drawing

Outreach for Schools Youth Citizen Science

Shared Activities for All

Première: An astronomical Moment by Gina Payzant

Astrophotography Contest Awards

Sunday evening 6pm MDT - June 26

Annual General Meeting (members only)

Non-members: Social Time!Chit-chat in small groups with GatherTown

Sunday evening 7pm MDT - June 26

Dr. Sara Seager - MIT exoplanet atmospheres "Venus as a Potentially Habitable Planet"

Sunday evening 8pm MDT - June 26
Virtual Observing Across Canada - Live feeds from the eyepiece

Monday 10am-2pm MDT - June 27 Virtual Observatory Tours!

SNO - Sudbury Neutrino Observatory

Sudbury Science North

Dominion Radio Observatory

North Frontenac Observatory (Ontario Dark-Sky Preserve)

rascga2022.ca

Members

\$20

General

Youth

\$25

\$15

Easier to register than last year!

AGM is free but must register