

PROGRAM SCHEDULE FOR STAR QUEST 2004

WHEN	WHAT	WHERE
	THURSDAY- JULY 8, 2004	
All Day	Camping	Your Site
9am-7pm	Registration	Visitor Center
10am-5pm	Vendor Area Open	Lower Level Visitor Center
10am	Welcome to Star Quest	Classroom
10am-4pm	Solar Observing	Visitor Center
10am-7pm	NRAO Tours / Gift Shop	Visitor Center
10:30am-12:00pm	Hello Out There! Exploring the Solar system	Kids Activity Classroom
11:00am	40' Radio Dish Orientation #1 15 person max. (sign-up sheet)	Classroom
All Day	Astrophotography Workshop Taurus Technologies	Lower Level Vendor Area
11:00am-12:00pm	Lord Ross Telescope - Ireland Robert Royce	Classroom
1:00pm-2:30pm	Sky Puppies	Kids Activity Classroom
2:00pm	40' Radio Dish Orientation #2 15 person max. (sign-up sheet)	Classroom
2:30pm-4:00pm	Star Lab: Introduction to the Night Sky and Constellation Activities	Visitor Center Star Lab Room
3:00pm	Radio Jove Amateur Radio Astronomy	Old Auditorium
4:00pm	Origins & Formation of Galaxies Dr. Jack Littleton	Classroom
5:00pm	Venus Transit Experiences	Classroom
5:00-6:00pm	Introduction To Radio Astronomy Sue Ann Heatherly	Classroom
7:15-8:15pm	Thursday Keynote Speaker Telescope Optics Robert Royce	Visitor Center Auditorium
8:30-10:00pm	Sci-Fi Movie	Visitor Center Auditorium
10:00pm	Visitor Center Closed	
Dusk till Dawn	Observing	Your Site

PROGRAM SCHEDULE FOR STAR QUEST 2004

WHEN	WHAT	WHERE
	FRIDAY- JULY 9, 2004	
All Day	Camping	Your Site
9am-7pm	Registration	Visitor Center
10am-5pm	Vendor Area Open	Lower Level Visitor Center
10:00-11:00am	From Bits to Prints Digital Image Processing Jeff Ball	Faraday Computer Lab
10am	40' Radio Dish Orientation #3 15 person max. (sign-up sheet)	Classroom
10am-4pm	Solar Observing	Visitor Center
10am-7pm	NRAO Tours / Gift Shop	Visitor Center
10:30am-12:00pm	Great Craters!	Kids Activity Classroom
11:00-12:00pm	Dr. Jack Littleton	Classroom
11:00am	Radio Jove Amateur Radio Astronomy	Old Auditorium
All Day	Astrophotography Workshop Taurus Technologies	Lower Level Vendor Area
1:00pm-2:30pm	Star Lab: Introduction to the Night Sky and Constellation Activities	Visitor Center Star Lab Room
1:00-2:00pm	Introduction To Radio Astronomy Sue Ann Heatherly	Classroom
2:00pm	40' Radio Dish Orientation #4 15 person max. (sign-up sheet)	Classroom
2:30pm-4:00pm	Postcards From Pluto	Kids Activity Classroom
4:00-5:00pm	Future of the Hubble Telescope Mark Kochte Space Telescope Science Institute	Classroom
5:00-6:00pm	Webcam Imaging/Registax Processing Phil Hughes	Faraday Computer Lab
7:15-8:15pm	Friday Keynote Speaker The Hubble Telescope Mark Kochte Space Telescope Science Institute	Visitor Center Auditorium
8:30-10:00pm	Sci-Fi Movie	Visitor Center Auditorium
10:00pm	Visitor Center Closed	
Dusk till Dawn	Observing	Your Site

PROGRAM SCHEDULE FOR STAR QUEST 2004

WHEN	WHAT	WHERE
	SATURDAY- JULY 10, 2004	
All Day	Camping	Your Site
9am-1pm	Registration	Visitor Center
10am-5pm	Vendor Area Open	Lower Level Visitor Center
10:00-11:30am	CCD Imaging / Registax Processing Phil Hughes	Faraday Computer Lab
10:00-11:00am	Extra Solar Planets: Worlds without End Mark "Indy" Kochte	Classroom
10am-4pm	Solar Observing	Visitor Center
10am-7pm	NRAO Tours / Gift Shop	Visitor Center
10:00-11:00am	Telescope Optics Robert Royce	Classroom
10:30am-12:00pm	Star Lab: Introduction to the Night Sky and Constellation Activities	Visitor Center Star Lab Room
11:00am	Deadline for Sketching Contest Entries	Registration Desk
All Day	Astrophotography Workshop Taurus Technologies	Lower Level Vendor Area
1:00pm-2:30pm	Twinkle Twinkle Little Star Stars and the Milky Way Galaxy Hubble Deep Field Activity	Kids Activity Classroom
2:00-3:30pm	From Bits to Prints Digital Image Processing Jeff Ball	Faraday Computer Lab
5:00pm	Sketching Contest Display and Awards	Classroom
7:15-8:30pm	Star Quest Keynote Speaker Astronaut Astronomer Dr. Ron Parise	Visitor Center Auditorium
8:30-10:00	Raffle Drawing / Certificate Awards	Visitor Center Auditorium
10:00pm	Visitor Center Closed	
Dusk till Dawn	Observing	Your Site
	SUNDAY- JULY 11, 2004	
7:00-10:30am	Sunday Morning Breakfast Only for meal ticket participants Solar Viewing Star Quest Activities Ended	Visitor Center