

PROGRAM SCHEDULE FOR GREEN BANK STAR QUEST 2011

WHEN	WHAT	WHERE
WEDNESDAY- JUNE 29th, 2011		
All Day	Camping	Your Site
9:00am-7:00pm	Registration	Registration Desk
9:00am-6:00pm	Vendor Area Open	Visitor Center
10:00am-4:00pm	Welcome to Star Quest-Orientation	Registration Desk
9:00am-6:00pm	NRAO Hourly Tours Gift Shop	Visitor Center
10:00am-11:30am	Children's Activities - "Flight"	Star Lab Room
11:00am-1:00pm	Lunch Break	
1:00pm - 2:00pm	Getting to Know the Moon (for Beginners) Pam Casto - NASA IV&V ERC	Classroom
1:15pm-2:15pm	DSLR Time-lapse photography of the night sky Brent Maynard	Faraday Room
1:30pm-2:30pm	Children's Activities - "Flight"	Star Lab Room
2:30pm	By NRAO Staff Member 40' Radio Dish Orientation #1 (sign-up sheet)	40' Dish Site
2:30pm - 3:30pm	Introduction To Radio Astronomy Sue Ann Heatherly	Classroom
3:15pm-4:15pm	Astro-imaging post capture processing techniques Brent Maynard	Faraday Room
4:00pm - 5:00pm	Beginning Telescope Use: Attendees at this workshop will be certified to check out 10 Firstscopes from the NASA IV&V Educator Resource Center in Fairmont to use with youth in WV. Pam Casto - NASA IV&V ERC	Classroom
5:00pm-7:00pm	Dinner Break	
7:15pm-8:15pm	"The Answer is 42" A light hearted look at cosmology and our place in the universe. Dave Meisel - Keynote	Visitor Center Auditorium
8:30pm-10:00pm	Movie	Auditorium
10:00pm	Visitor Center Closed	
Dusk till Dawn	Observing	Your Site
BUY STAR QUEST LOGO PINS BUTTONS & KEYCHAINS	Reminder Please check at the registration desk for daily schedule updates/ revisions and cafeteria meal forms	BUY STAR QUEST LOGO T-SHIRTS HATS
Visit Vendors	Don't forget to purchase Raffle Tickets!	Visit Vendors

	THURSDAY- JUNE 30th, 2011	
All Day	Camping	Your Site
9:00am-7:00pm	Registration	Visitor Center
9:00am-6:00pm	Vendor Area Open	Visitor Center
10:00am-4:00pm	Solar Observing (Weather Permitting)	Visitor Center
10:00am-4:00pm	Welcome to Star Quest - Orientation	Registration Desk
10:00am-11:30am	Children's Activities - Planet Geology	Star Lab Room
9:00am-6:00pm	NRAO Hourly Tours Gift Shop	Visitor Center
10:00am - 11:00am	Introduction To Radio Astronomy Sue Ann Heatherly	Classroom
11:00am	By NRAO Staff Member 40' Radio Dish Orientation #2 20 person max. (sign-up sheet)	40' Dish Site
11:00am-1:00pm	Lunch Break	
1:15pm-2:15pm	Astro-imaging with a Canon DSLR Brent Maynard	Faraday Computer Lab
1:00pm-2:00pm	The upcoming solar cycle and space weather Bob Dutilly	Classroom
1:15pm-2:15pm	Children's Activities - Planet Geology	Star Lab Room
2:15pm-3:15pm	Getting Kids Interested in Astronomy: Fun activities to introduce elementary-middle school students to the Solar System Pam Casto - NASA IV&V ERC	Classroom
2:30pm	By NRAO Staff Member 40' Radio Dish Orientation #3 20 person max. (sign-up sheet)	40' Dish Site
3:00pm-4:30pm	Canon XS (1000D) DSLR Filter Modification for Astro-Imaging (The finished camera will be raffled off!) Brent Maynard	Faraday Computer Lab
3:30pm-5:00pm	Michael Rosolina Astronomical Sketching Workshop Youth & Adult Learn Astro Sketching Techniques	Classroom
4:00pm	High Tech Tour of the GBT Control Room	Jansky Lab
5:00pm-7:00pm	Dinner Break	
7:15pm-8:15pm	"Becoming Enlightened About The Dark" Dr. Michelle Shinn - Keynote	Auditorium
9:30pm-11:00pm	Movie	Auditorium
11:00pm-3:00am (Tentative)	40' Dish Observation Sessions	40' Radio Dish
Dusk till Dawn	Observing	Your Site
BUY STAR QUEST LOGO PINS BUTTONS & KEYCHAINS	Reminder Please check at the registration desk for daily schedule updates/ revisions and cafeteria meal forms	BUY STAR QUEST LOGO T-SHIRTS HATS

FRIDAY- JULY 1st , 2011		
All Day	Camping	Your Site
9:00am-7:00pm	Registration	Visitor Center
9:00am-6:00pm	Vendor Area Open	Visitor Center
10:00am-11:30am	Children's Activities – Sun Stars	Star Lab Room
10:00am-4:00pm	Solar Observing (Weather Permitting)	Visitor Center
9:00am-6:00pm	NRAO Hourly Tours Gift Shop	Visitor Center
9:00am – 10:00am	Introduction To Radio Astronomy Sue Ann Heatherly	Classroom
10:30am – 12:00am	Michael Rosolina Astronomical Sketching Workshop Youth & Adult Learn Astro Sketching Techniques	Classroom
11:00am	By NRAO Staff Member 40' Radio Dish Orientation #4 20 person max. (sign-up sheet)	40' Dish Site
11:00am-1:00pm	Lunch Break	
1:15pm-2:15pm	Astro-imaging post capture processing techniques Brent Maynard	Faraday Room
1:30pm-2:30pm	Children's Activities – Sun Stars	Star Lab Room
1:00pm-2:00pm	"The Answer is 42" A light hearted look at cosmology and our place in the universe. Dave Meisel	Classroom
2:30pm-3:30pm	"Becoming Enlightened About The Dark" Dr. Michelle Shinn	Classroom
2:30pm	By NRAO Staff Member 40' Radio Dish Orientation #5 20 person max. (sign-up sheet)	40' Dish Site
3:15pm-4:15pm	DSLR Time-lapse photography of the night sky Brent Maynard	Faraday Room
4:00pm-5:00pm	New Horizons Mission to Pluto and the Kuiper Belt Pam Casto – NASA IV&V ERC	Classroom
4:00pm	High Tech Tour of the GBT Control Room	Jansky Lab
5:00pm-7:00pm	Dinner Break	
7:15pm-8:15pm	"Where do galaxies get their gas?" Dr. D.J. Pisano - Keynote	Auditorium
8:30pm-10:00pm	Movie	Auditorium
Dusk till Dawn	Observing	Your Site
BUY STAR QUEST LOGO PINS BUTTONS & KEYCHAINS	Reminder Please check at the registration desk for daily schedule updates/ revisions and cafeteria meal forms	BUY STAR QUEST LOGO T-SHIRTS Hoodies

SATURDAY- JULY 2nd, 2011		
SAT. 1:00am-6:00am (NOTE TIME)	Radio Telescope Observing 40 foot dish	40 Foot Dish
All Day	Camping	Your Site
9:00am-1:00pm	Registration	Visitor Center
9:00am-6:00pm	Vendor Area Open	Visitor Center
10:00am-11:00am	Dr. Andrew Clegg National Science Foundation	Classroom
10:00am-4:00pm	Solar Observing (Weather Permitting)	Visitor Center
9:00am-6:00pm	NRAO Hourly Tours Gift Shop	Visitor Center
10:00am	By NRAO Staff Member 40' Radio Dish Orientation #6 20 person max. (sign-up sheet)	40' Dish Site
10:00am-11:30am	Children's Activities - Grab Bag!	Star Lab Room
11:00am	Deadline for Sketching Contest Entries Entries to be displayed after judging.	Registration Desk
Visit Vendors	Don't forget to purchase RAFFLE Tickets	Visit Vendors
11:30am-1:00pm	Lunch Break	
1:00pm-2:00pm	"The New Face of Mercury" MESSENGER's Exploration of Our Innermost Planet Mark "Indy" Kochte	Classroom
1:15pm-2:15pm	Astro-imaging with a Canon DSLR Brent Maynard	Faraday Computer Lab
2:30pm-3:30pm	The upcoming solar cycle and space weather Bob Dutilly	Classroom
3:00pm-4:30pm	Canon XS (1000D) DSLR Filter Modification for Astro-Imaging (The finished camera will be raffled off!) Brent Maynard	Faraday Computer Lab
3:30pm	Sketching Contest Entries Displayed	Registration Desk
4:00pm	High Tech Tour of the GBT Control Room	Jansky Lab
4:00pm-5:00pm	"Where do galaxies get their gas?" Dr. D.J. Pisano	Classroom
5:30pm-7:00pm	Dinner Break	
7:15pm-8:30pm	Seth Shostak - Star Quest Keynote	Auditorium
8:30pm-10:00pm	Raffle Drawing Certificate Awards (Movie after drawing if inclement weather)	Auditorium
10:00pm	Visitor Center Closed	
Dusk till Dawn	Observing	Your Site
SUNDAY- JULY 3rd, 2011		
7:00-10:30am	Sunday Morning Breakfast Star Quest Activities End	Visitor Center