

Friday, July 12, 2024

<u>Time</u>	<u>Entrada A</u>	<u>Entrada B</u>	<u>Entrada C</u>	<u>Sunbrook B</u>
8:00 AM	Doors open to the public / Registration / Expo Hall Opens / Swap Meet Opens			
9:00 AM - 9:50 AM	<u>Field Radio</u> John Jacobs; W7DBO	<u>Ham Radio Homebrew</u> James Kretzschmar; AE7AX	<u>Ham Radio Club Newsletters</u> Ted Asmus; K8UKE	<u>BalUns, UnUns, & CMCs Demystified</u> Rudi Wiedemann; K7RAW
10:00 AM - 10:50 AM	<u>Digital Communications</u> "Bucky" Buckwalter; W0SUN	<u>Using Attenuators</u> Bill Buhler; AF7SJ	<u>What to do in Disasters</u> Dan Lundwall; N7XDL	<u>Build and Test a Balun Workshop</u> Rudi Wiedeman; K7RAW
11:00 AM - 11:50 AM	<u>Foxes, Hounds, & WSJT-X</u> Roland Smith; K7OJL	<u>Build the Foundation & They Will Come</u> David Becar; K16OSS	<u>EMCOMM</u> Charles Zurenko & Bill Mader; K8TE	
11:50 PM - 1:00 PM	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
1:00 PM - 1:50 PM	<u>Mesh Networks</u> Frank Kostelac; N7ZEV	<u>AI and Machine Learning in Ham Radio</u> Michelle Thompson; W5NYV AD7KG	<u>From the Sun to the Ionosphere</u> Ron Wilcox; KF7ZN	<u>Arduino University Workshop</u> Jeff Anderson (Fee and Pre-registration required)
2:00 PM - 2:50 PM	<u>RF Exposure</u> Rick Paquette; W7RAP	CHANGE: <u>POTA Presentation</u> Jed Petrovich; AD7KG	<u>Tropospheric Ducting</u> Gordon West; WB6NOA	
3:00 PM - 3:50 PM	<u>Winlink</u> Gary Hutton; KE7UIA		<u>Ham Radio Innovation</u> Dave Jensen W7DGJ	
3:50 PM - 6:00PM	Meet and Greet Social from 4:00PM to 6:00PM - General Admission Doors Close at 6:00PM			
6:00PM - 7:00PM				<i>YLRL Presentation TBD</i>

Saturday, July 13, 2024

<u>Time</u>	<u>Entrada A</u>	<u>Entrada B</u>	<u>Entrada C</u>	<u>Sunbrook B</u>
8:00 AM	Doors open to the public / Registration / Expo Hall Opens / Swap Meet Opens			
9:00 AM - 9:50 AM	<u>Fox Hunting</u> Larry Jacobs; WA7ZBO	<u>Antennas for Limited Space</u> Tom Schiller; N6BT	<u>Morse Code for Youth & Adults</u> Bob Carter; WR7Q	<u>Arduino University Workshop</u> Jeff Anderson (Fee and Pre-registration required)
10:00 AM - 10:50 AM	<u>ICOM 905</u> Scott Honaker (N7SS) from ICOM	<i>RVRN Presentation TBD</i>	<u>#APRSTHURSDAY</u> Mike DiTurno; KC8OWL	
11:00 AM - 11:50 AM	ARRL Panel with Jeff Ryan; K0RM			
11:50 AM - 1:00 PM	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>	<i>Lunch</i>
1:00 PM - 1:50 PM	<u>Go Kits that are Right for You</u> Dan Lundwall; N7XDL	<u>System Fusion - Part One</u> John Kruk from Yaesu; N9UPC	<u>Logging Software</u> Jed Petrovich; AD7KG	<u>Arduino University Workshop (Ladies Only)</u> Jeff Anderson (Fee and Pre-registration required)
2:00 PM - 2:50 PM	<u>SOTA Panel Disussion</u> Keith Schlottman; KR7RK	<u>System Fusion - Part Deux</u> John Kruk from Yaesu; N9UPC	<u>Amateur Satellites</u> Endaf Buckley; N6UTC/MW1BQO & Patrick Stoddard; WD9EWK / VA7EWK	
3:00 PM - 3:50 PM	<u>Starlink</u> Jeff Baxter; KE7DYR	CHANGE: <u>Contesting Beyond Field Day</u> Ric Wayman; K7DLX		
5:00PM - 7:00PM	Exhibit Hall and Doors Close @ 5:00PM - Vendor Load-Out from 5:00PM - 7:00PM			
7:00PM - 9:00PM	Closing Banquet - Panel & Electrical Show - Dinner Starts at 7:00PM. Doors for Banquet open at 6:30PM			