

NEW HAMS CORNER 1 PM TO 5 PM

Just getting started or
has it been so long you feel the need for a refresher?

Join us and let us help you become the well skilled ham you want to be:

- 1pm to 2pm HT Workshop Theory presented by Joy Matlack KD6FJV
Learn the how a repeater works, the difference between
simplex ops and a repeater.
- 2pm to 3pm HT Workshop HANDS ON
Bring your HT (working only) and pair up with one of the
in-room Elmer's and lets get you and your HT working
with a local repeater or two. Now lets go simplex.
- 3pm to 4pm Radio Etiquette HF presented by Roger Barkley W6LAX
UHF/VHF presented by Allan Gaynor W6IST
The idiosyncrasies of the different Bands/modes - a MUST
for the ham new to hands on radio.
- 4pm to 5pm B2V Experiment
Title: DStar Low Speed Data Port presented by Gene Swiech , WB9COY

This talk will be centered around the utilization of the low speed DStar data port. Specific details will be given about how the radio works with the low speed data port along with its application to SMTP mail services, GPS and chat programs. A live demo will be presented on how the low speed data port can be exploited to put together a foot race data management system using RFID readers and DStar. Over the air E-mails will be exchanged between stations using Microsoft Live Mail and Microsoft Outlook without the use of the internet. DStar enthusiasts are encouraged to bring there laptops and radios to be part of the demo.