



Activities

7:40 - 8:15: Check-in and Late Registration
 8:15 - 8:45: Opening Ceremony
 9:00 - 12:20: Class Sessions

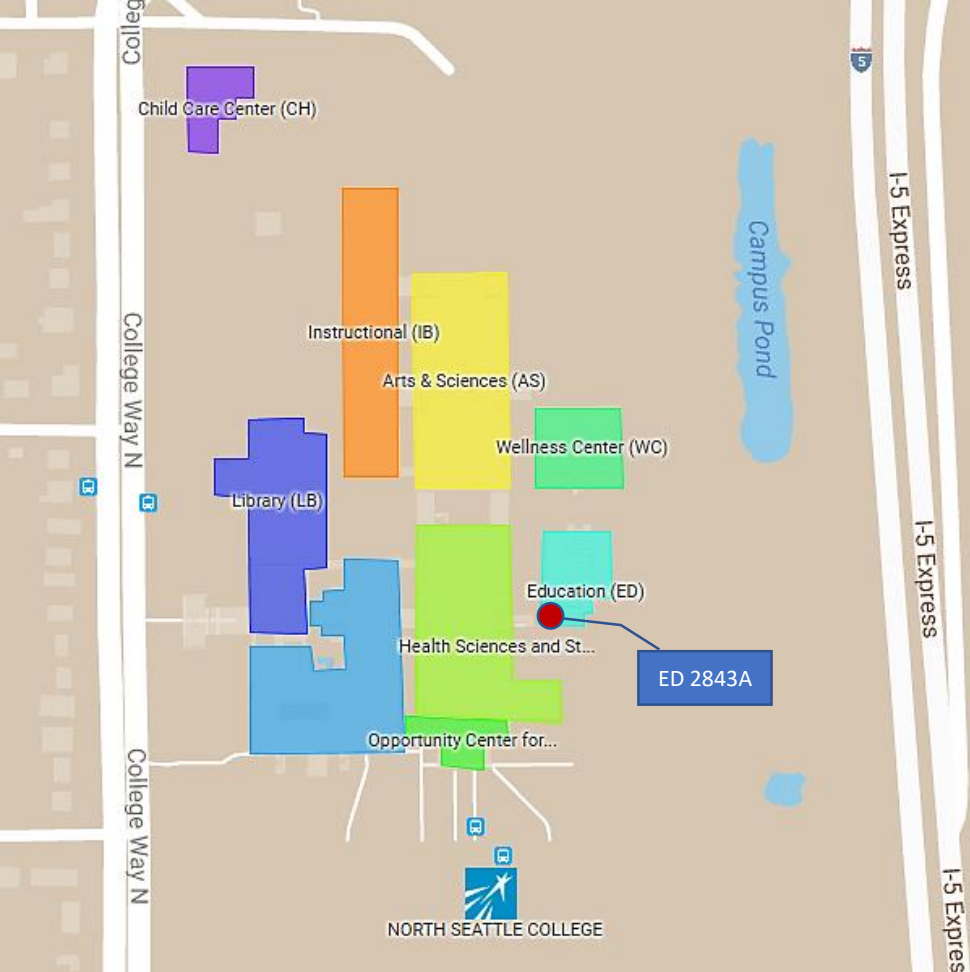
Session #1 9:00 - 10:00	Session #2 10:10 - 11:10	Session #3 11:20 - 12:20
130 Fox Hunt	230 Ham Radio and Scouting	330 Electronic Kit Building
131 Radio Room	231 Radio Room	331 Radio Room

12:30 - 1:30: Lunch
 1:40 - 5:00: Class Sessions

Session #4 1:40 - 2:40	Session #5 2:50 - 3:50	Session #6 4:00 - 5:00
430 Morse Code Interpreter Strip	530 Ham Radio and Scouting	630 Ham Test Session
431 Radio Room	531 Radio Room	631 Radio Room

For 2017, WG7BSA and K7LWH are sponsoring a JOTA site as part of the BSA Chief Seattle Council's Programs and Training Conference at North Seattle College

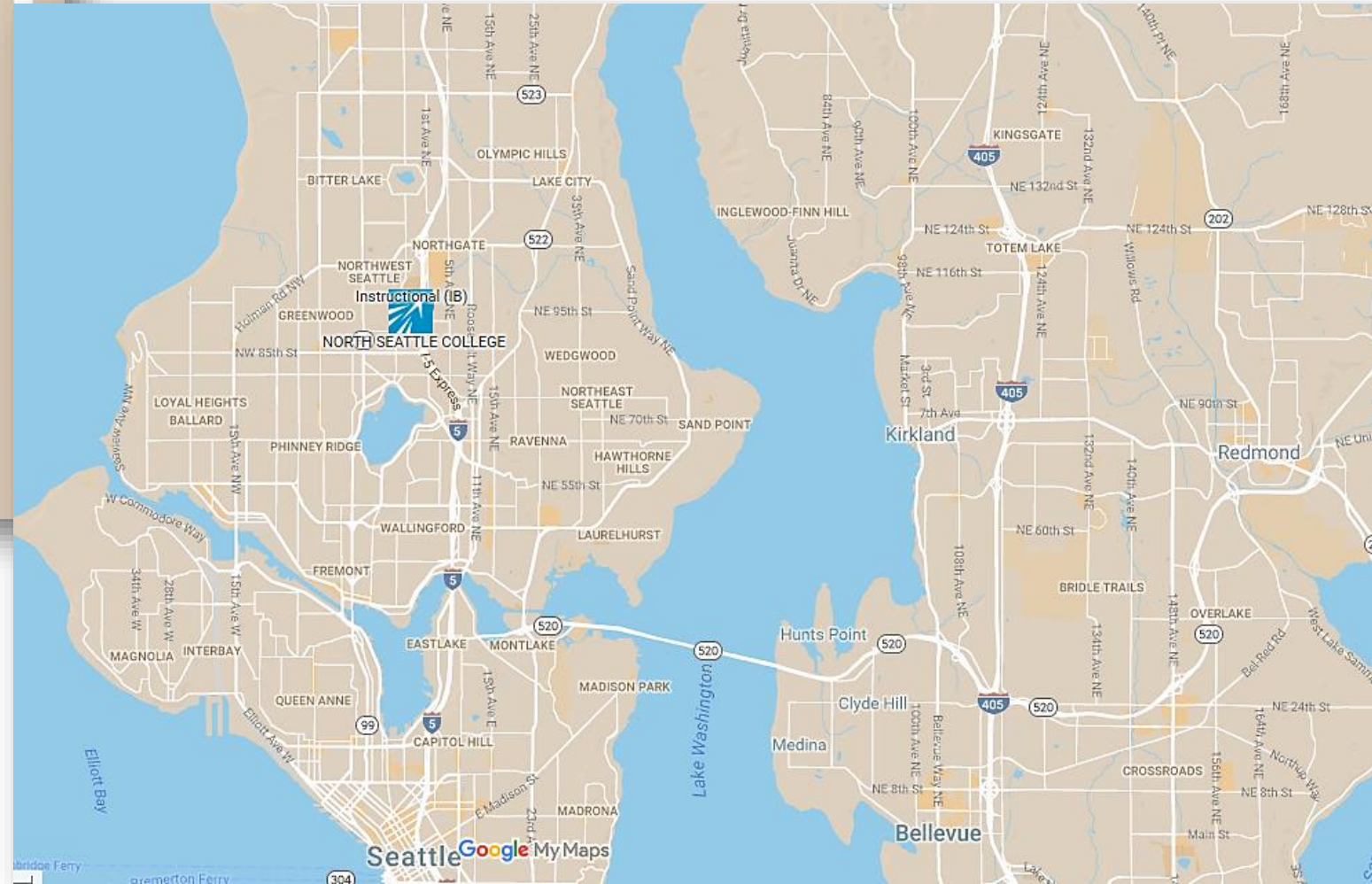




The JOTA/JOTI Radio Room runs:
 Saturday, October 21, 2017
 9am to 5pm (setup starts 7:30am)

North Seattle College
 9600 College Way North
 Seattle, Washington 98103

Radio room: ED 2843A
 (Southeast corner of building on top/2nd floor)







Top floor of building.

Huge room with 25+ tables
and 35+ chairs.

Power along outside wall.

Two double doors that open
out into a partially covered
courtyard.





Front of room is a presentation screen.

Whiteboards on all walls.

Power strip all along inside wall (at least 10 outlets across).





Picnic tables are fairly light and can be moved around to help stabilize poles, tripods, etc.

Radio room opens into a partially covered courtyard.

Downside – everything red in photos are metal, but we do have tie offs for wire antennas.







Across courtyard to Southwest is another building with metal railing, but could be used for tie downs.



Across courtyard to North is a series of tall trees.



Or we could run a wire across the courtyard clear of the trees but we won't get above buildings unless we have an antenna pole mid-courtyard to add height. However that is doable since we can stabilize the pole by lashing it to the railing.



How can you help?

- Volunteer to help setup antennas 7-9am
- Volunteer to run a station: (current planned)
 - VHF/UHF station w/ DSTAR (using reflector 35C)
 - VHF/UHF station using Rose Hill and IRLP
 - At least 1 HF station (likely 20M) – we have suggested JOTA frequencies
 - Digital HF (PSK31)
 - Other ideas?
- Monitor Rose Hill throughout the day and respond if a Scout gets on the air.



How can you help? Activities planned

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