

W6BHZ Tuesday Night Net Script [Echolink]

1. Pre-Intro

[[A few minutes before the start time]]

[[If the repeater isn't clear postpone or cancel the net, at your discretion. If it is clear, continue.]]

The W6BHZ Tuesday Night Net will begin in approximately __ minutes. This is *(your callsign)*, your Net Control Station for this evening.

2. Introduction

[[Record net start time in the Google doc]]

Good evening, this is *(your callsign and name)*, your net control station, calling the Cal Poly Amateur Radio Club's Tuesday night net to order. This net meets at 19:30 hours on Tuesday evenings. This is an informal net and all amateur radio operators are welcome to participate.

3. Emergency Traffic

This net also services emergency traffic. Is there any emergency or priority traffic at this time?

[[Pause for any emergency check-ins. If there are any, acknowledge them immediately, find out their location, and handle the emergency.]]

4. Repeater Frequencies

The W6BHZ repeaters used for this check-in net operate on 146.760 MHz, negative offset, PL 91.5 Hz input, 127.3 Hz output, and on 442.300 MHz, positive offset, PL 127.3 Hz input. The repeaters are cross-linked together and are located in the Administration Building on the Cal Poly campus.

5. Announcements

This net will now be open for any announcements, please state your callsign and wait for me to acknowledge.

[[Acknowledge any callsigns. Then let them give their announcements. Ask if there are any more announcements before moving on.]]

6. Regular Check-ins

The net will now be opened for check-ins. Please just check in with your callsign first. Once I acknowledge you, please then state your callsign, name, and location. Any operators, please check in now. Callsigns only please.

[[Acknowledge each check-in by acknowledging the callsign and information, then ask for the next check-in. Try to resolve any collisions. Record. Ask for any more check-ins before moving on.]]

[[If someone is able to access the 146.670 repeater, check-ins may only be forwarded to the

SLOECC countywide net if the check-in stations forwarded are in the San Luis Obispo county area and able to respond to ECC-16 if needed.]]

7. W6BHZ Club Meetings

The Cal Poly Amateur Radio Club has a bi-weekly club net every other Thursday at 1830 hours local on the W6BHZ repeaters when school is in session. We invite all amateur radio operators to participate. We also have regular club meetings on opposite Thursdays on Zoom at zoom.us/my/w6bhz during Spring Quarter. Further information can be found on our mailing list and Discord. Please visit the club website at www.w6bhz.org or email calpolyradioclub@gmail.com for more information. This is your net control station, (*your callsign and name*).

This is (*your callsign*) on W6BHZ. This is the final call for check-ins, are there any late check-ins?

[[Pause for late or missed check-ins and record.]]

8. Conclusion

The next Tuesday Night Net will be next week on: _____

Net control for the next net will be: _____ *[[See Google doc]]*

[[or]]

We do not have a net control operator for the next net. Do we have a volunteer for net control for the next Tuesday net? _____

[[If yes, please notify the Net Coordinator, or enter it yourself into the Google doc]]

Until next time, this is (*your callsign*) for the Cal Poly Amateur Radio Club, W6BHZ. The net is now concluded at (*local time*). Thanks for checking in, and have a good night. The repeater is now returned to regular use. This is (*your callsign*) (*monitoring/clear/other status*).

[[Record net end time and verify check-ins in the log.]]