Thermostat User Guide Segundo North – Alder, Thompson & Miller Halls

The **Segundo North** buildings are equipped with Johnson Controls thermostats. These thermostats control the temperature in the room based on pre-set limits. Residents can select comfortable heating/cooling temperatures within 3.5 degrees (on either side) of the standard set point by turning the dial towards heat (+) or cooling (-).



Troubleshooting:

Room is Too Hot

- 1. Look at the dial is it all the way to the cold side (-)?

 If not, turn the dial.
- 2. Are the windows open?
 - a. If outside temperatures are warmer than inside temperatures, close all windows to allow maximum efficiency.
 - b. If outside temperatures are cooler than inside temperatures, open windows to allow increased cooling.

Room is Too Cold

- 1. Look at the dial is it all the way to the heat side (+)? If not, turn the dial.
- 2. Are the windows open?
 - a. If outside temperatures are cooler than inside temperatures, close all windows to allow maximum efficiency.
 - b. If outside temperatures are warmer than inside temperatures, open windows to allow increased warming.

If the above actions do not resolve the problem, please submit a service request on-line (Academic Year Residents and/or Staff). Contact your respective Area Service Desk if immediate response is required.

