

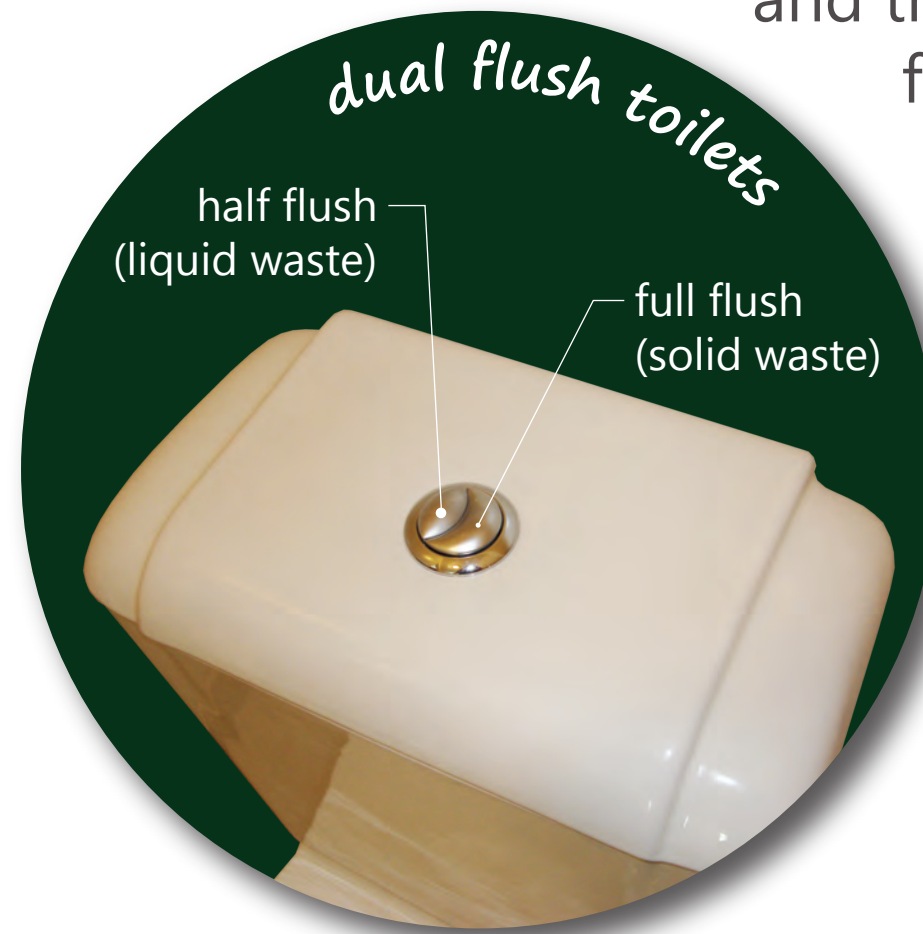
We did our part, now it's up to you...

Learn to operate the green features of your new sustainable residence hall!



The occupancy sensor will turn lights off if you forget, but it is still best to turn lights off manually when you do not need them on.

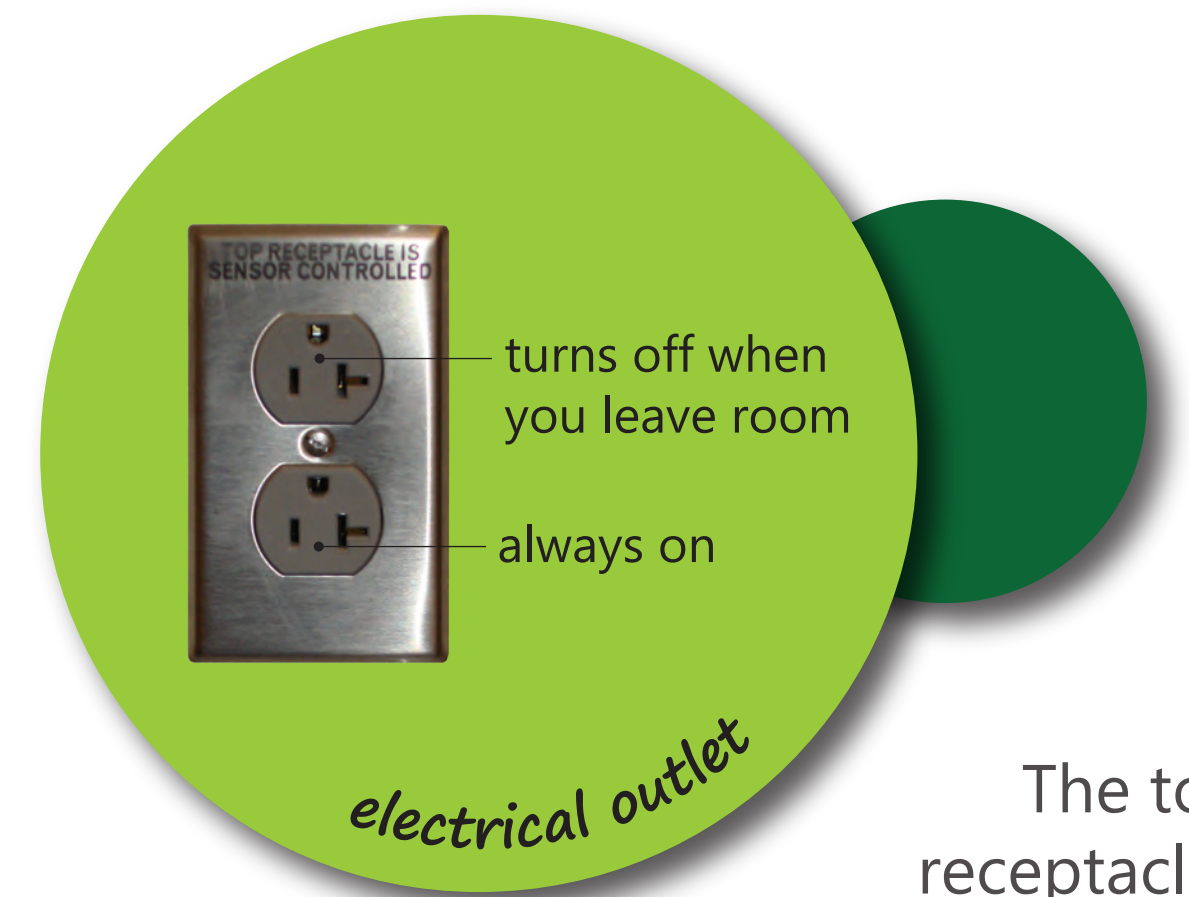
Help conserve water by using the small button for a small flush (0.8 gallons) and the big button for a big flush (1.6 gallons).



Two switches give you more control over the lighting levels in your room. A quick press turns them on or off.
DO NOT HOLD DOWN BUTTONS!



Please bring your plastic bottles, aluminum cans and paper to the recycling rooms located near the elevators on each floor.



The top receptacles of the marked outlets are controlled by the occupancy sensor and will turn off when you leave to help conserve electricity. Use them for electronics that draw electricity while off such as printers, chargers, TVs gaming consoles, etc.

Thermostats can be adjusted within a set range. Talk with your suitemates, as suite temperatures will be the average of the two rooms' thermostat settings. Air conditioners will also be adjusted by the motion sensor when the room is unoccupied for long periods.



For Routine Maintenance contact service wave at <http://servicewave.tulane.edu/>

Please visit green.tulane.edu to learn more about green building and sustainability at Tulane.

For Emergency Maintenance call 504-865-5445, option 1 (uptown campus)