CPSG Carbon Footprint Infographic

My future family will consist of my significant other and myself

| | Current Freshman | Future Self | (Future) Per Capita |
|---------------------------|-----------------------|-----------------------|---------------------|
| Total Carbon Footprint | 13.91 (tons CO2/year) | 33.82 (tons CO2/year) | |
| Total Tree Equivalent | 199 | 483 | |
| Household Equivalent | 79 trees | 249 trees | 124.5 trees |
| Transportation Equivalent | 56 trees | 87 trees | 43.5 trees |
| Travel Equivalent | 6 trees | 33 trees | 16.5 trees |

The differences in my current and future carbon footprint can be explained by changes in my lifestyle. My future self has a greater carbon footprint than my current self because I'll be holding myself to high standards of living. I will continue to make efforts to reduce my carbon footprint in the future, however, I'll be living in a larger living space with my significant other which is less energy efficient than the dorms I currently live in. I'll also drive more in the future, but I intend to purchase cars with low carbon footprints. I also intend to travel more in the future because I'll be loaded with cash, and I would love to travel the world, which is something I can't do much of right now.