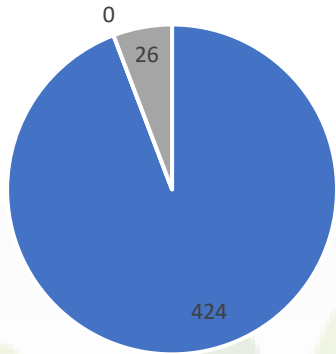


CPSG101 Carbon Footprint Infographic

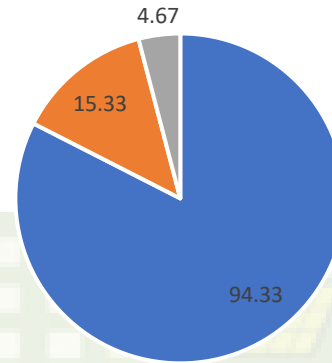
By: Jake Mullin

Current Freshman



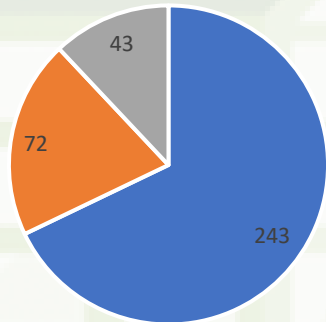
- Household Footprint in Hectres of Trees
- Transportation Footprint in Hectres of Trees
- Travel footprint Footprint in Hectres of Trees

'Future per capita (based on 3-person family)'



- Household Footprint in Hectres of Trees
- Transportation Footprint in Hectres of Trees
- Travel footprint Footprint in Hectres of Trees

'US Average'



- Household Footprint in Hectres of Trees
- Transportation Footprint in Hectres of Trees
- Travel footprint Footprint in Hectres of Trees

- As a Freshman in college I do not own or use a car, which would lead to my transportation footprint being equal to zero. Currently, I very rarely travel, but I live in a shared dorm with more than 6 people, which would lead to a very high household footprint.
- As an adult I would need to a car to commute to work daily, leading to a higher transportation footprint. As an adult I would plan on traveling about the same as I currently do, if not less, leading to a smaller travel footprint than my current travel footprint. I would also be living in a smaller household, which would lead to a significantly lower household footprint in comparison to my current household footprint.