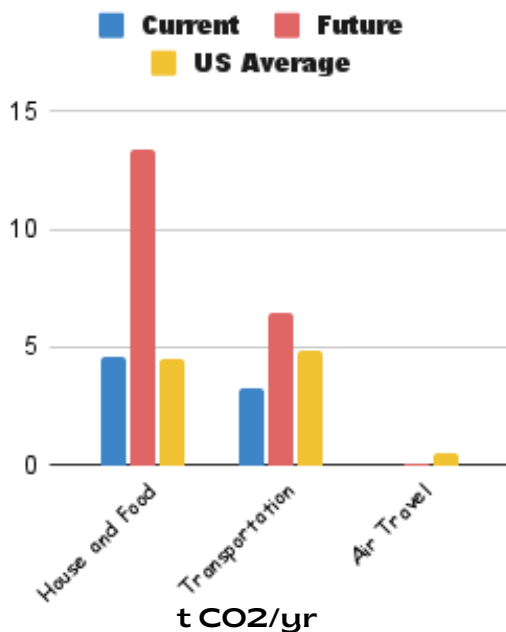


CPSG 101 INFOGRAPHIC

CARBON FOOTPRINT

TYLER DEMORY

Comparing Footprints



CURRENT

- Dorm Room equivalent to apartment with 5+ units
- 1-49% Renewable Energy
- Omnivore Diet
- Average 120,000 mi driven with 33mpg fuel economy

FUTURE

- Family of 4 including myself in an attached family home
- 1-49% Renewable Energy
- Omnivore Diet
- Avg 120,000 mi driven with 33mpg fuel economy x2
- 250 mi average air travel distance

US Averages

Household and Food

4.47 t CO2/yr

Transportation

4.82 t CO2/yr

Air Travel

0.52 t CO2/yr

Why the Differences?

The future calculation represents my entire family in 15 years, which includes four people and two cars, resulting in a higher carbon footprint than my current value.