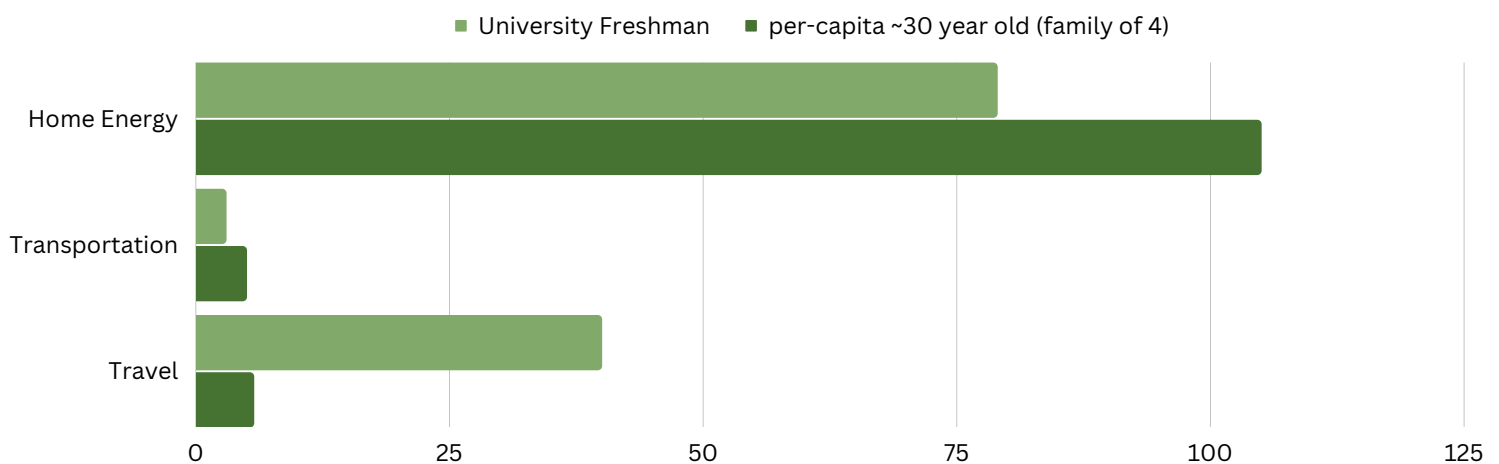


Carbon Footprint Infographic

Michael Tran, CPSG 101

Emissions Comparisons

Emissions measured in equivalent number of trees



University Freshman

Home Energy

 x 79

Transportation

 x 3

Travel

 x 40

Total Emissions

 x 179

Per-capita ~30 year old (family of 4)

Home Energy

 x 105

Transportation

 x 5

Travel

 x 5.75

Total Emissions

 x 158

Explanation of Factors

As a college freshman, I am living in a dorm building that houses many people through shared energy sources while I project the future me to live in a detached family home.

Furthermore, I travel a lot more frequently, having to fly coast to coast fairly frequently to get home for breaks whereas I don't project that I will be partaking in that same level of travel in adult life.