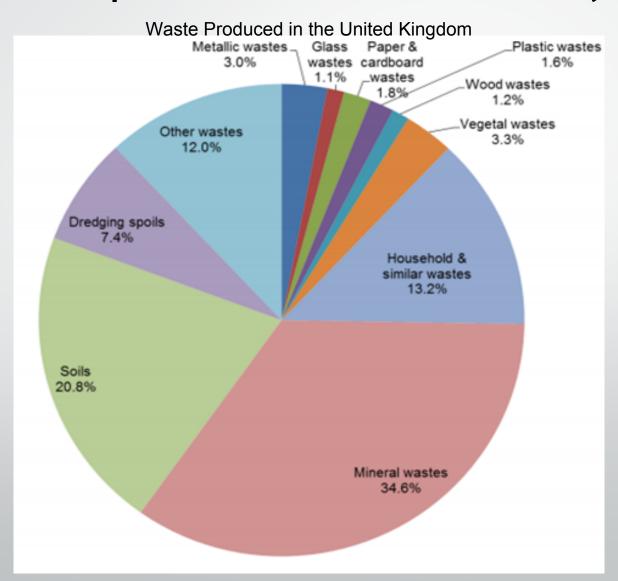
Analysis of Student Recycling Habits and Housing Choices

By: Michael Duclos, Maxwell Foster, Kathryn Murphy and Brian Rubenstein

Sponsored by The University of Worcester Special thanks to Katy Boom and Peng Li

The Importance of our Project

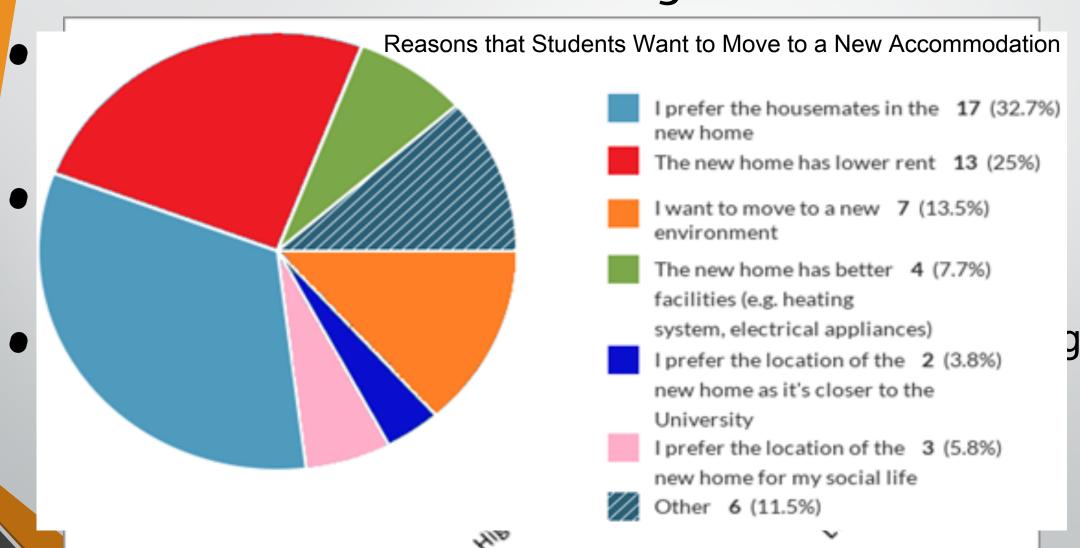


Our Goal

Determine if there is a significant relationship between student housing choices and their recycling habits.

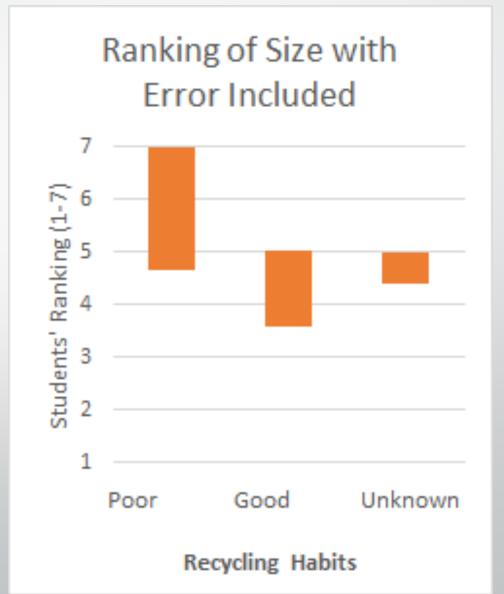
- Gather data from students
- Observe trends between groups
 - Students with unknown recycling habits
 - Students with good recycling habits
 - Students with bad recycling habits
- Compare trends to draw conclusions
- Research any extra information

Our Findings



Conclusions from our Data





Recommendations for Future Research Off-Campus



Figure 2.5: An example of Terrace Housing (Geograph, 2015)



Figure 2.6: An Example of Semi-Detached Housing (Geograph, 2015)

Recommendations for Future Research On-Campus

- Future accumulation of data
 - Subsequent Surveys
- Survey times
- On-campus disposal sites
 - Distance to disposal sites
 - Ideal locations
- Recycling bins
 - Replacement



Recommendations for Future Projects

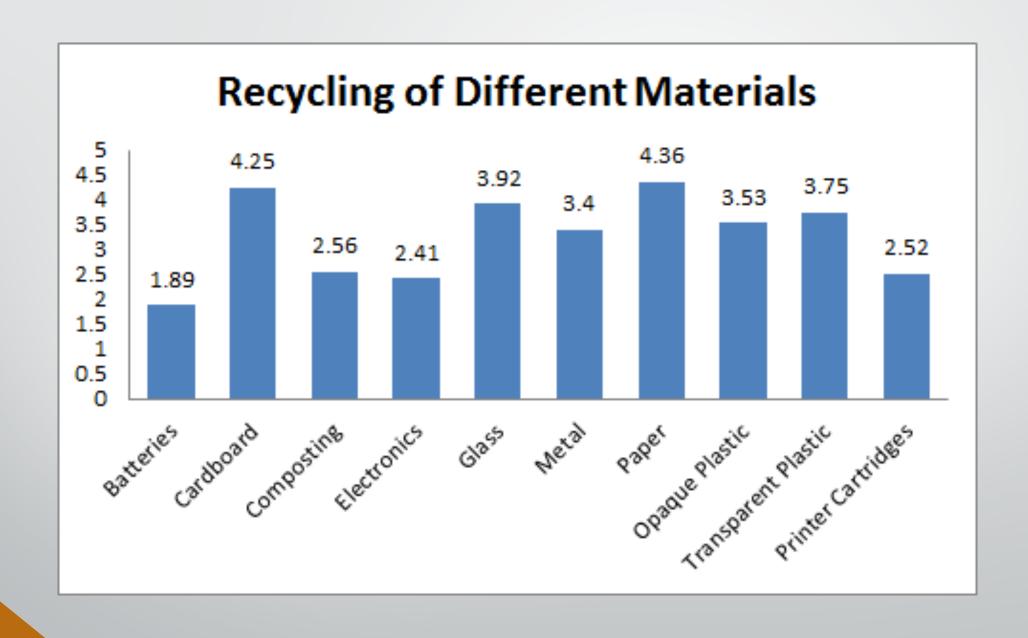


Acknowledgements and Questions



References

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Do you think your home is energy efficient?

