

Analysis of IR

PS 1599 | Research Report

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Research report

Overview

- Problem-solving skills are essential
 - Identify problems
 - Find their causes
 - Design solutions
- “Analysis” courses are about analytical skills
- Here: data literacy...
- Connected to sustainable development

Assignment

- Research report = 40% of final grade
- Your task: **Who is (or isn't) interested in, and supportive of, renewable energy technology?**
- 1st: Literature review
- 2nd: *Analyze, summarize, communicate* survey data (Pew)
- People's views about clean energy
- Demographics, politics, etc.

Report

- Introduction (1-2 paragraphs)
- Literature review (2-3)
- Data & methods (2-3)
- Finding (however much space you need)
- Conclusion (1-2)
- Template+instructions on Canvas

Workshops

- Starts next Monday
 - Introduce the project+data
 - How to analyze data
 - How to summarize/present data
 - Small (ungraded) exercises
- Material will be shared on Canvas
- Bring laptop/tablet (zoom if needed)

Grading

- Ability to identify and interpret research
- Ability to analyze, summarize, and communicate data accurately
- More details to be provided...
- Questions?

Questions?

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Source for title page painting: Joachim Beuckelaer, *Fish market*

References

