

Milestone #2

Instructor: Ross Maciejewski

1 Milestone 2 Guidelines

The team should create a write up of the data and describe why someone would care about analyzing this data. An accompanying PowerPoint presentation with mock-ups and/or storyboards of different visualization ideas that your group will be developing will also be included. Students should also have developed a related work section containing at least 8 references for their work.

For this milestone, the following need to be delivered:

- A 3-4 page document containing an introduction to the problem, a related work section and a breakdown of what has been done so far on the project.
- A power point presentation laying out what you're doing and potential design mockups of things you have not yet implemented, 10 slides maximum.
- For this write up, students are expected to use the IEEE TVCG style format, details can be found at: <http://www.computer.org/portal/web/tvcg/author>
- Each group will turn in a single document **DO NOT** have each team member submit the document

2 Deadline

- **February 20th (5PM)** – Project design ideas. (30%)

3 Grading

The class project is worth 40% of the overall course grade. Milestone #2 will be 30% of the overall project grade. It is important that you make progress on the project quickly. This will allow you more time for implementation. As this is a computer science class a working implementation is a key component of your grade.

- Late projects will not be accepted:
 - No assignments accepted after this point
 - The myASU timestamp will show when you uploaded your project.