

TIMELINE

1- By **March 31st**

- Collect data and explore how to apply various data sets

2 - By **April 15th**

- Develop methodology for generating isochrones
- Incorporate data on school/businesses closures
- Finalize visualization plan
- Decide which metrics are best to analyze vulnerability

3 - By **April 30th**

- Isochrone maps fully developed

4 - By **May 10th**

- Completed first draft of visualization