REU Site: Collaborative Data Visualization



Program Dates: June 06 – July 29, 2016

The VisREU Experience

- 1 Summer
- 8 Weeks
- Paid Research
- Interdisciplinary Environment

Application Process Opens November 30, 2015

For more information contact Vetria L. Byrd, PhD vlbyrd@purdue.edu

REU Site Coordinator
Purdue Polytechnic Institute

Visualizations create by 2015 VisREU Cohort Caroline Zhang (Emory University) presenting at 2015 **REU Symposium at NSF)** for Undergraduates

NSF Award No. 1359223

https://polytechnic.purdue.edu/vis/reu

The VisREU Site

Who Should Apply

- Undergraduate students, enrolled in an U.S. College or University and in good academic standing
- U.S. Citizen, U.S. National or Permeant Resident of the United States
- Must have at least two semesters remaining in undergraduate studies
- Must have an interest in visualization
- Women and members of underrepresented groups are encouraged to apply



To Apply visit https://polytechnic.purdue.edu/vis/reu

Or contact

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NSE

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