Research Experience Summer Undergraduate Mathematical Explorations in Data Science

What is it?
- Participate in solving a real-world data-based problems (e.g. computer vision, UCM education trends, misinformation detection, etc) as part of a team
- Work with graduate students and perfect skills in logistic regression, clustering, forests, neural networks, principal component analysis, etc
- Participate in UROC SURI professional development activities
- Present results at the UCM Annual Undergraduate Research symposium

Where and when is it?
- On campus, in the ACS building
- From June 5 to August 4, including a 3-week break from July 1 to July 23

What do I need to apply?
- Have two of the following three: Math 24, Math 32, or programming experience
- Be interested in pursuing studies in Applied Mathematics and/or Data Science
- Submit 1 Transcript + 1 Statement of Interest + 1 Letter of Recommendation
- Due to funding restrictions, only US citizens or permanent resident are eligible.

How do I apply?
- Upload files at links found at: https://appliedmath.ucmerced.edu/RTGmain

What does it cost?
- YOU get paid $5000! Thanks NSF!

Questions? fblanchette@ucmerced.edu or adkim@ucmerced.edu

Apply by April 14, 2023!!