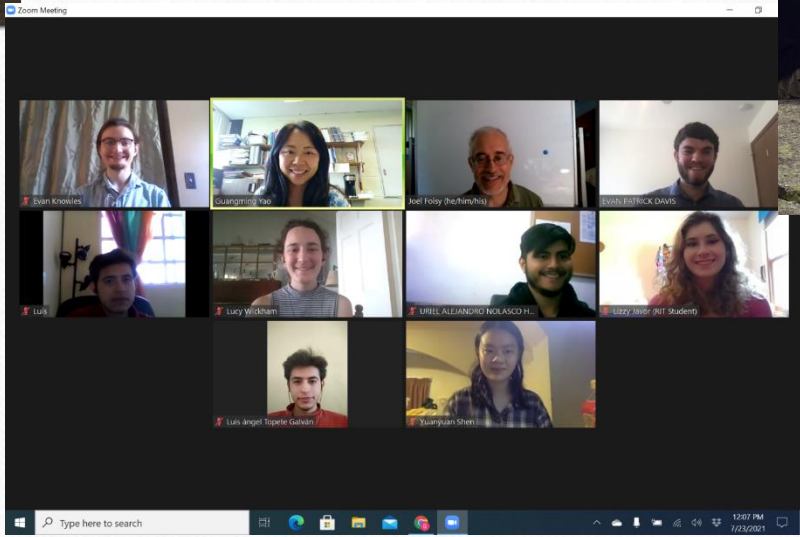


REU in Math 2022
SUNY Potsdam/Clarkson University
May 23—July 15





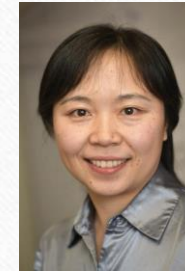
- Dr. Prashant Athavale, Clarkson University



- Dr. Joel Foisy, SUNY Potsdam, foisyjs@potsdam.edu



- Dr. Sumona Mondal, Clarkson University



- Dr. Guangming Yao, Clarkson University, gyao@clarkson.edu

- Vicki Wilson, Administrative Assistant to Departments of Biology and Psychology at vwilson@clarkson.edu.



Important Dates:

1. REU Participants Arrive on Campus: Monday, May 23, 2022
2. REU Program starts: Tuesday, May 24, 2022
3. Final Day of REU Program: Friday, July 15, 2022
4. RAPS Conference: Thursday or Friday, July 28/29, 2022
5. Last day to move out: Monday, Aug 1, 2022
6. Book your returning flight between July 16 and Aug 1

Important Links on web:

1. [Campus map and parking Lot \(free summer parking\)](#)
2. [About facility hours](#)
3. [Dragon Boat Festival, July 16](#)
4. Science Center Roof Construction -- Noisy for a few days
5. [Local restaurants](#)
6. [Bus Schedule \(look for Clarkson shuttle\)](#)
7. [Reimbursement: to Potsdam](#)
8. Pay day: 6/3, 6/17, 7/1, 7/15, 7/29
9. Parking permit
10. [PeopleSoft at Clarkson](#)
11. [Vaccination proof/waver](#)
12. Residence Life Office in Price Hall
13. Campus Safety in Cheel Arena—ID, Parking permit (license plate #)
14. [Other REU Groups on campus: HPC, MBioTS](#)

Student Activities:

- Weekly invited speakers
 - Biweekly group presentations
 - Weekly free group lunch (maybe)
 - Outdoor activities, and etc.
-
- Small group meetings will be held in individual small classrooms:
 - Mondal(SC356)
 - Athavale(SC354)
 - Foisy (SC348)
 - Yao(SC342)
 - graduate student office SC388

Your obligations to the university and the REU in Math Program include:

- follow Clarkson's **COVID-19** protocols
- follow Clarkson's **Residence Life** policies
- conducting authentic research with a faculty member working a traditional **full-time workweek** (e.g., M-F; 9-5), but sometimes this means working irregular hours for such things as experiments taking place overnight and weekends
- take part in a number of **professional development workshops and activities with other students** in the REU in Math program and students participating in other Clarkson University's summer undergraduate research programs
- **meet regularly to discuss research**, including scientific communication, statistics, and responsible conduct in research, and to meet with guest speakers

•Produce the following 5 products by the program deadlines:

- present an **oral presentation biweekly**
- submit an end of program **symposium abstract** in the seventh week
- record a **3 minute lay person elevator message video** in the 8th week,
- present the findings of your research project as a poster or a presentation in the 8th week, and
- **post** these documents on a REU in Math program e-Portfolio in the 8th week.

Questions? Additional Comments?

Have FUN!