

Residential College Math/Science Tutors for SUMMER 2026

Tutoring starts Tue May 26 2025, and continues thru Fri July 31 2026

Yvette Zhang

Office: SML 116 C <https://yale:zoom:us/j/9531305970>

Schedule: Mon 5:00 PM - 6:00 PM

Subjects: ECON, CALCULUS, MATH

Timothy Paris

Office: SML 116 C, <https://yale:zoom:us/j/8026206171>

Schedule: Tue 5:00 PM - 6:00 PM

Subjects: CHEMISTRY

Shivnag Sista

Office: SML 116 D, <https://yale:zoom:us/j/6759401371>

Schedule: Tue 5:00 PM - 6:00 PM

Subjects: CALCULUS, MATH, ASTRONOMY, PHYSICS

Clark Strauss

Office: SML 116 C, <https://yale:zoom:us/j/3735210479>

Schedule: Wed 5:00 PM – 6:30 PM

Subjects: CHEMISTRY

Qile Su

Office: SML 116 D <https://yale:zoom:us/j/6260164468>

Schedule: Wed 5:00 PM - 6:00 PM

Subjects: CALCULUS, MATH, ASTRONOMY, PHYSICS

Olivia Ding

Office: SML 116 C, <https://yale:zoom.us/j/3864556706>

Schedule: Thu 5:00 PM - 6:00 PM

Subjects: ECON, Calculus

Evan Craft

Office & Schedule: SML 116 D, <https://yale:zoom.us/j/98800939004>

Schedule: Thu 5:00 PM - 6:00 PM

Subjects: PHYSICS, CALCULUS, MATH

Olivia Langner (Backup Tutor)

Office: SML 116 C or D, <https://yale:zoom.us/j/2902761273>

Schedule: xxx 5:00 PM - 6:00 PM

Subjects: CHEMISTRY

Kailasnath Purushothaman (Backup Tutor)

Office: SML 116 C or D, <https://yale:zoom.us/j/8314620864>

Schedule: xxx 5:00 PM - 6:00 PM

Subjects: CALCULUS, MATH, ASTRONOMY, PHYSICS

About the Program**Eligibility**

Residential College Mathematics and Science Tutors only work with Yale College Undergraduates:

Benefits

- Get help when you are struggling with a concept

- Assess how deeply you comprehend the material
- Talk to the tutors about research opportunities
- Talk to the tutors about graduate school or careers in their field of study

When should I visit the Residential College Math & Science Tutors?

- Early! Get to know the various tutors before you feel like you really need help:
- When you are struggling with a concept:
- When you are trying to assess how deeply you comprehend the material:
- When you feel stuck on problem-solving:
- To talk to the tutors about research opportunities: To talk to the tutors about graduate school or careers in their field of study:

How should I use tutoring?

To get the most out of your time with a tutor, prepare ahead for the session: The tutor will ask what you want to work on, so come knowing what you want to accomplish with the tutor: You might come...

- To work through a question on a problem set
- To review for a test
- To talk through a concept you covered in lecture, lab, or reading
- To organize class material and create study tools

Take advantage of the academic resources available to you at Yale by dropping-in to a tutoring session at any residential college where tutors have been scheduled - no appointment is needed: Tutoring is available in Biology, Chemistry, Economics, Engineering, Geology & Geophysics, Mathematics, MB&B, Physics, and Statistics: Tutors may be able to help in areas outside their immediate specialization:

For updates on tutoring schedules send an email to kailasnath:purushothaman@yale.edu([link sends e-mail](#)) with the word “subscribe” in the subject line: Notifications will be sent out to keep you informed about changes:

To be removed from our list, please send an email with the word “unsubscribe” in the subject line: