

## **Residential College Math/Science Tutors for Spring 2026**

Tutoring starts Wed Jan 14, 2026, continues thru Tue, May 5, 2026

NO TUTORING 1) Martin Luther King Day, Mon Jan 19, 2026

2) Spring Break: Fri, March 6, 2026 thru Sun, March 22, 2026

TUTORING RESTARTS after Spring Break Mon, March 23, 2026

### **Olivia Ding**

**Office & Schedule:** \* Poorvu NORTH Kline C75 \*, <https://yale.zoom.us/j/3864556706>

Sun: 7.00 PM - 8:30 PM

**Subjects:** ECON, CALCULUS, Math

\*Kline C75 is in the concourse level of Kline Tower\*\*

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### **Evan Craft**

**Office & Schedule:** \*Poorvu NORTH\* Kline C75

Mon 7.00 PM - 8.30 PM

**Subjects:** PHYSICS, CALCULUS, MATH

\*Kline C75 is in the concourse level of Kline Tower\*\*

### **Yvette Zhang**

**Office & Schedule:** SML 116 C

Mon 7.00 PM - 8.30 PM

**Subjects:** ECON, CALCULUS, MATH

**Qile Su**      <https://yale.zoom.us/j/6260164468>

**Office & Schedule:** SML 116 D

Mon 7.00 PM - 8:30 PM

**Subjects:** CALCULUS, MATH, ASTRONOMY, PHYSICS

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**Olivia Langner**

**Office & Schedule:** SML 116 C, <https://yale.zoom.us/j/2902761273>

Tue 7:00 PM - 8:30 PM

**Subjects:** CHEMISTRY

**Shivnag Sista**

**Office & Schedule:** SML 116 D, <https://yale.zoom.us/j/6759401371>

Tue 7.00 PM - 8:30 PM

**Subjects:** CALCULUS, MATH, ASTRONOMY, PHYSICS

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**Alexandra Palazzo**

**Office & Schedule:** SML 116 C, <https://yale.zoom.us/j/7935599375>

Wed 7.00 PM - 8.30 PM

**Subjects:** CHEMISTRY

**Siddhant Mehrotra**

**Office & Schedule:** SML 116 D

Wed 7.00 PM - 8.30 PM

**Subjects:** CALCULUS, PHYSICS, MATH, ASTRONOMY

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**Olivia Ding**

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

Thu 7.00 PM - 8.30 PM

**Subjects:** ECON, CALCULUS, Math

**Evan Craft**

**Office & Schedule:** \*Poorvu NORTH\* Kline C75

Thu 7.00 PM - 8.30 PM

**Subjects:** PHYSICS, CALCULUS, MATH

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**Harsh Babla**

**\*Back Up Tutor\***

**Office & Schedule:** SML 116 D, <https://yale.zoom.us/my/harshbabla>

xxx 7.00 PM - 8.30 PM

**Subjects:** CALCULUS, PHYSICS, MATH, ASTRONOMY

**Kaavya Sahay**

**\*Back Up Tutor\***

**Office & Schedule:** SML 116 D, <https://yale.zoom.us/j/2981839302>

xxx 7.00 PM - 8.30 PM

**Subjects:** PHYS, CALCULUS, Math, Astronomy

**Medha Goyal**

**\*Back Up Tutor\***

**Office & Schedule:** \* Poorvu NORTH \* Kline C75, <https://yale.zoom.us/j/5919623120>

Sun: 7.00 PM - 8:30 PM

**Subjects:** CALCULUS, MATH, ASTRONOMY, PHYSICS

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**Kailasnath Purushothaman** **\*Back Up Tutor\***

**Office & Schedule:** SML 116 D, <https://yale.zoom.us/j/8314620864>

\*\*\* 7.00 PM - 8:30 PM

**Subjects:** CALCULUS, MATH, ASTRONOMY, PHYSICS , Chem

## **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](mailto: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.