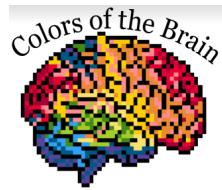


CoB-KIBM Scholars Pre-Survey



The Kavli
Institute for
Brain and Mind

Scholar Information

Some basic information from you, please indicate an email address that you will be checking regularly (at least every other day) in case we need to contact you ASAP.

Name:

Email:

Cohort Year:

Prospective Graduation Quarter + Year (i.e., Spring 2023):

What field of neuroscience are you interested in?

Prior Experience

CoB-KIBM Scholars come from a variety of life experiences and career paths. Help us understand where you might be coming from professionally, so that we can better prepare in tailoring the mentorship experience to your career needs.

Experience during undergraduate: Please check all that apply to you as of Fall 2022.

- ☐ I have completed a research methods course.
- ☐ I have completed a statistics course.
- ☐ I have taken an in-person laboratory course.
- ☐ I have completed a computing/programming course.
- ☐ I have been involved in a research project for class.
- ☐ I have been required to make a class presentation.
- ☐ I have participated on a research team (not as part of a class).
- ☐ I have presented scientific findings to colleagues or professionals from a research project in which I participated.
- ☐ I have contributed to the production of a scientific paper or article.
- ☐ I have participated in a paid internship in a scientific field before CoB-KIBM.
- ☐ I have participated in an unpaid internship in a scientific field.

Check all that apply:

Statement	Yes	No	Not Sure
Worked in a lab on a research project	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Presented your research at a conference	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Written about your research (ie. abstract, lab report, publication)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Talked to a Professor about science/research outside of class	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Pre Experience Assessment

Help us evaluate where you are in terms of your scientific research skills and confidence in pursuing a STEM research career. This information will help us establish a baseline for comparison at the end of the 10-week program.

Would you say your scientific skills are

Needs development	1	2	3	4	5	Very Strong
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Would you say that your confidence in your scientific research skills is

Low	1	2	3	4	5	High
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

How well prepared are you now to participate in interdisciplinary research with a team of researchers

Not at all prepared	1	2	3	4	5	Very prepared
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

How well prepared are you now to conduct research supervised by a research mentor?

Not at all prepared	1	2	3	4	5	Very prepared
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

How well prepared are you now to analyze scientific data?

Not at all prepared	1	2	3	4	5	Very prepared
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

How well prepared are you now to write-up scientific results?

Not at all prepared	1	2	3	4	5	Very prepared
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

How well prepared are you now to present scientific results?

Not at all prepared	1	2	3	4	5	Very prepared
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Would you say that your long term post-college goals, either for education or employment, are:

Uncertain	1	2	3	4	5	Very certain
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

The likelihood that you will pursue a career in neuroscience related scientific field is:

Not at all likely	1	2	3	4	5	Quite likely
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

The likelihood that you will pursue a career in an academically related scientific field is:

Not at all likely	1	2	3	4	5	Quite likely
	0	0	0	0	0	

Long-term Goals

"Where do you see yourself in 5 years? 10?"

What are your plans after graduation?

- ☐ Attend graduate/professional school (MS/Ph.D.)
- ☐ Attend medical school (M.D.)
- ☐ Attend a medical scientist training program (M.D./Ph.D.)
- ☐ Take a gap year(s) (research or science related)
- ☐ Take a gap year(s) (non-research or science related)
- ☐ Not sure
- ☐ Other

Is there anything else you would like to share with Colors of the Brain? (any questions, hesitations, comments, etc)

Program Expectations

This may be your first research experience, and maybe the first time you've been part of a structured research mentoring experience. Help us meet your expectations for what you want to get out of being a CoB-KIBM Scholar!

What are you most excited for as a CoB-KIBM scholar?

What are you most nervous/unsure about as CoB-KIMB scholar?

What are your expectations or goals as a CoB-KIMB scholar? In other words, what do you hope to achieve in this program?

Thank you for your time!

[CoB-KIBM](#)

colorsofthebrain.com