Leading vision scientists and graduate students will lead you through a set of hands-on activities, letting you explore some of your own questions about human vision.

**Join us and explore...**
- How the human eye works
- How glasses and contacts improve vision
- How people see color

**Learn more about...**
- Exciting research and technology at the University of Rochester that could potentially help doctors identify eye diseases earlier and develop better treatments
- Opportunities for you to conduct cutting-edge research in vision or astronomy through the Center for Adaptive Optics Internship Program.

**To register for the Saturday Open Lab, email malika@ucolick.org. Enrollment is limited to 15, so reserve your spot now!**

To find out more about the CfAO or to join our mailing list, please fill out the sign-up sheet below. You can find out more online at [http://cfao.ucolick.org/](http://cfao.ucolick.org/)

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