Job Opportunity: Undergraduate Research Assistants

GeoCarb is seeking talented undergraduate students that are interested in working on research projects related to its mission: making measurements of greenhouse gases from space to better understand land-atmosphere interactions. GeoCarb won’t launch until after 2022, but we have lots of research to do in the meantime!

We are seeking undergraduate research assistants to work on any of the following parts of the project:

- Planning a science observing timeline, including variations by season
- Analyzing data from current operating satellites (OCO-2/3, TROPOMI) and/or model simulations to better learn how we’ll use data from GeoCarb
- Development and maintenance of a website and social media
- Project organization and management
- Other topics as interests dictate

Current sophomores and juniors in good academic standing and from any discipline are encouraged to apply. Familiarity with computer programming (especially Python), unix-based operating systems, website design, or team management are preferred.

The GeoCarb team is committed to building a diverse and inclusive community and strongly encourages applications from underrepresented students.

Support is available for the fall semester, and for future semesters pending performance. Salary is set at $10 per hour and desired start date is September 1, 2020.

To apply, please send a short resume and statement of interest in the position to Dr. Sean Crowell (scrowell@ou.edu) by Monday, 24 August 2020.