

Colorado College Assistant or Associate Professor of Geology

The Department of Geology at Colorado College announces a tenure-track faculty position in igneous petrology/ high temperature processes, to begin in August 2020. Applicants must have completed or be scheduled to complete a Ph.D. in Petrology or a closely related field, and must be able to demonstrate depth and breadth across the disciplines of earth sciences. Possible areas of active study of Earth's crust could include fluid/rock interactions, economic geology, volcanology, and/or geohazards, among others, together with their connections to human society. The successful applicant should demonstrate innovative teaching methods, including the use of instrumentation, software, and/or analytical approaches. Experiences with and a future plan for the mentoring of undergraduates are essential. Experience with Rocky Mountain/western United States geology and acquaintance with the geologic evolution of the Colorado region, are valued, as are research and teaching interests that strengthen existing, or introduce new, departmental connections with other science programs at Colorado College (e.g., Environmental Science, Biology, Chemistry, Mathematics, and Physics). Appointment can be made at the rank of Assistant or Associate Professor, consistent with the current experience and rank of the candidate.

Colorado College is a leading national liberal arts college with a distinctive academic calendar called the Block Plan, in which students take, and professors teach, one course at a time. Maximum class size is 25 or fewer students. Our residential campus is located in Colorado Springs, in a varied geologic, geographic and cultural landscape at the base of Pikes Peak. The successful applicant should demonstrate enthusiasm and intention for teaching highly motivated undergraduate students in this environment, making maximal use opportunities for laboratory-, field-, or inquiry-based teaching afforded by the Block Plan.

Colorado College is dedicated to the development of faculty and staff who are committed to inclusive practices in teaching, learning, and working, and strives to increase the diversity of the college community. Candidates who can contribute to these goals are particularly encouraged to apply. The College's position on these practices can be found at:

<https://www.coloradocollege.edu/basics/welcome/diversity/commitment.html>.

The college supports active scholarship via a generous sabbatical program, travel to conferences, and internal grant opportunities.

Please apply at: <http://employment.coloradocollege.edu/postings/4081>. For more information, direct questions to geology@coloradocollege.edu.

EQUAL OPPORTUNITY EMPLOYER: Colorado College is an equal opportunity employer committed to increasing the diversity of its community. We do not discriminate on the basis of race, color, national origin, gender, age, religion, gender identity or expression, disability, or sexual orientation in our educational programs and activities or our employment practices.