

Example:

Undergraduate Research Assistant – Chemistry (Jane Doe Lab)

<i>STATUS</i>	<i>APPLY START DATE</i>	<i>EXPIRATION DATE</i>
Approved	2021 Jun 1st 05:00 pm	2021 Oct 1st 05:00 pm
<i>INTERESTED IN INTERVIEWING ON CAMPUS?</i>	<i>INFO</i>	
No	Approved a month ago	

Fort Collins, Colorado, United States	250 - 1,000 employees	Higher Education industry
Company	\$13.00 Per hour	Paid

We are looking for a talented, self-motivated student researcher to join our team. The successful candidate(s) will have a desire to learn basic chemistry and engineering principles applied to chemical sensing and microfluidics and will understand the importance of good laboratory technique and maintaining a safe work environment. The candidate(s) must be responsible, able to multi-task, be capable of taking clear, accurate notes, and work effectively in teams. The position is up to 10 hrs/week M-F.

Job Duties include:

1. Designing and testing microfluidic devices and sensors (CT/PS).
2. Making solutions.
3. Testing samples.
4. Helping maintain laboratory resources and a safe, clean laboratory environment (PA).
5. Working in a team environment to advance projects (TW).

Work-Study Only Position: This is a work-study position; applicant must be eligible for work-study to apply.

Hourly Pay Rate: \$13-14/hr

Benefit Information: Employee Benefit information can be found on HR's Website <https://hr.colostate.edu/current-employees/benefits/>

Number of Openings: 1-2

Start Date: On or around August 15

Mandatory Training: EHS Chemical Safety

Background Check: Colorado State University may conduct background checks on all final candidates.

<i>DURATION</i>	<i>CONTACTS</i>	<i>JOB ROLES</i>
Temporary / Seasonal	Jane Doe	Chemists, Undergraduate Researchers

COLORADO STATE UNIVERSITY - CHEMISTRY (1872)
Chemistry Department at Colorado State University.

<i>ALLOWED SCHOOL YEARS</i>	<i>ALLOWED MAJORS</i>
All school years and graduation dates allowed	All majors allowed

WORK AUTHORIZATION REQUIREMENTS
No US work authorization required (on-campus employment)

This sample was provided by Charles Henry.