Colorado Space Grant Consortium Student Position – Summer 2025

Accepting applications April 23 – 28, 2025



Summer 2025 Positions

1. WARP SPEED– Mentor and Program Support

Position Title: Mentor & Program Support	Position Number: WS01
Project: WARP SPEED	Available Positions: 1
PROJECT Description: The COSGC Space P Development or WARP-SPEED program engage interested in space-related research in their first aerospace workforce, immersion in experientia undergraduate experience. WARP-SPEED stude projects in a collaborative, positive, and healthy technical, communication, interpersonal, and le Mentoring is a key component to building a suc- students engage with a mentor throughout the	ges an interdisciplinary student cohort at semester at CU Boulder. To prepare for the l learning and research is key during the dents will work on experiential, NASA aligned v environment where they can build their adership skills, developing their STEM identity. ccessful path to the aerospace workforce, so
Position Description: The WARP SPEED g undergraduate student cohort each week fa engaging students in a weekly program in the f COSGC NASA challenge project proposal. The a mentoring structure and assessment.	acilitating projects and workshop activities,
Required Skills:	
 Experience with interdisciplinary learning environments 	
 Experience with project-based learning 	
 Previous project or research exp 	perience
 Strong background in math & ph 	hysics
Recommended Skills:	
 Experience with mentoring 	
 Experience with student leaders 	hip
 Experience with teaching 	
Recommended Majors: Engineering, Physics Science	, Astrophysics, Astronomy, Geology, Computer
Time Commitment: 20 hours/week; Summer a	and Fall semesters 2025
Type of Position: Biweekly/Hourly Paid \$25/hour	
Apply by: April 28, 2025	

That concludes Summer 2025 postings. Please keep an eye out for updates as the semester progresses.