

Interviewer Information

Name:	Thomas Groesbeck	Phone:	3108258399
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Position Information

Payroll Title:	Assistant 1 - Work-Study - Grade - 01	Pay Rate:	\$13.25 to \$13.25
Job Code:	4682	Hours:	1 to 5
Posting Category:	Research/Lab	Available Positions:	2
Job Type:	F - Federal Work Study		
Undergraduate: Yes	Graduate: Yes		
Fall: Yes	Winter: Yes	Spring: Yes	
On Campus: Yes	Advertise: Yes		

Position Details

Location:	N/A
Description:	<p>1-2 research assistants to help with ongoing interdisciplinary research in international trade, learning, and innovation in the aerospace industry.</p> <p>Role 1: Search a variety of primary and secondary sources, including business news, corporate filings, and government reports, for detailed information on contracts for aerospace products, especially pricing, insurance coverage, and product guarantees.</p> <p>Role 2: Advise on engineering-related issues using own knowledge, researched sources, and independent problem-solving. Develop and program a model assessing the capability of historical space launch vehicles to deliver cargo of various masses to a variety of destination orbits. Identify shared technology in current and historical space vehicles.</p>
Qualifications:	<p>Both roles: A hard-working student interested in economics, engineering, geopolitics, and/or high-tech business. Experience in Stata, Python, R, or Matlab is a plus.</p> <p>Role 1: Experience in reading corporate quarterly and annual reports, familiarity with Bloomberg Professional Service or similar, and general research acumen.</p> <p>Role 2: STEM major with experience in multivariate calculus, linear algebra, and physics and a strong interest in aerospace and astronomy. Relevant experience and/or quick learner. Programming experience is a must.</p>