

Org-Type	Higher-Education-based Government-based		
Lead	NASA	PoC	NASA Glenn Research Center Education Programs Office
PoC-Phone	(216) 433-6656	PoC-Email	intern@grc.nasa.gov
Address			
URL			
Service-Region	All California Nationwide		
Type	Student Program		
Subjects	General Science Biology Math Chemistry Physics Earth Science Space Computer Science Environmental Science Engineering Robotics Other		
Level	Undergraduate		
Other-Objectives	STEM Fields		
Served-per-Year	100	Demographics	Women American Indian Asian and/or Pacific Islander Black or African American Hispanic or Latino Economically disadvantaged
Content	Each year, the MUST Project will support approximately 100 undergraduate students with a one-year competitive scholarship of up to one-half of tuition, not to exceed \$10,000. Students who maintain the required minimum grade point average will be eligible for a paid internship at a NASA center or other research facility. Additionally, students will benefit year-round from tutoring, lecture series and mentoring from STEM faculty and peers. The scholarships and internships will be renewable for up to three years, provided the students continue to meet the academic requirements.		
Outcomes	The MUST Project is open to all students and is particularly focused on engaging students from underserved and underrepresented groups to enter STEM fields		
Started		Funded-Through	
Length	Ongoing	Cost	
Primary-Funding		Primary-\$	
Materials			
Other-Funding			
How-Assessed			
Best-Practice-Why	MUST awards scholarships and internships to undergraduates pursuing degrees in science, technology, engineering and mathematics, more widely know as STEM fields.		
Promising-Practice			
Sponsor		Sponsor-Org	
Sponsor-Phone		Sponsor-Email	
Other-Orgs	Hispanic College Fund, the United Negro College Fund Special Programs and the Society for Hispanic Professional Engineers		