

Org-Type	Government-based		
Lead	NASA	PoC	David Rosage
PoC-Phone	301-286-0904	PoC-Email	David.J.Rosage@nasa.gov
Address			
URL			
Service-Region	Nationwide		
Type	Student Program		
Subjects	Robotics		
Level	Undergraduate Graduate		
Other-Objectives			
Served-per-Year	Demographics		
Content	<p>he NASA Robotics Internship Program is an intensive resident summer program of higher learning for college undergraduate and graduate students interested in pursuing professional and leadership careers in robotics fields. The goal of the Robotics program is to provide an avenue for students to participate in challenging and inspiring projects at the frontiers of robotics research being conducted at NASA, academic institutions, and industry. Thus, besides attending lectures and workshops, you will be involved in supervised research in GSFC laboratories, and will participate in visits to other NASA Centers and facilities, the Applied Physics Laboratory, and a number of robotics-related academic laboratories and industries.</p>		
Outcomes	<p>Outcomes-Generated: The objectives of the NASA Robotics Program at GSFC are: * To identify, inspire, and develop future robotics specialists with emphasis on supporting Lunar Exploration and the 21st Century Explorer. * To provide an opportunity for participants to contribute to research in a world-class, robotics-related laboratory. * To provide a unique, intensive, and rigorous educational and training curriculum on NASA, its in-house robotics projects, its collaboration with other National centers, industry, and academia, and its extensive technology-transfer programs.</p>		
Started		Funded-Through	
Length	Ongoing	Cost	
Primary-Funding		Primary-\$	
Materials			
Other-Funding			
How-Assessed			
Best-Practice-Why			
Promising-Practice			
Sponsor		Sponsor-Org	
Sponsor-Phone		Sponsor-Email	
Other-Orgs			