

National Science Foundation Scholarships in Science, Technology, Engineering, and Mathematics (NSF S-STEM)

Award Number: 2030713

Project Title: Developing Future STEM Leaders in the Caribbean: Scholarships and Systemic Support for Graduate Students in marine and Environmental Biology in the Virgin Islands

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Grant Period: 10/1/2020-9/30/2025

MMES Program will award thirty-six National Science Foundation Scholarships in Science, Technology, Engineering, and Mathematics (NSF S-STEM) to MMES students over five years. The two-year S-STEM award provides financially needy and academically talented scholars with \$10,000 per year in funds toward tuition, \$2,700 for supply and conference travel expenses over two years, and other professional development and mentoring support. A [Free Application for Federal Student Aid \(FAFSA\)](#) must be submitted to be considered for the scholarship.

Educational Research Survey Links

Event Surveys

UVI Undergraduate Students

https://docs.google.com/forms/d/e/1FAIpQLSfyd1GJPKCKSrNKB-ZSqU-E6_7YTsRQ4F8SbS85pCMUO6RPQ/viewform?usp=sf_link

Faculty

https://docs.google.com/forms/d/e/1FAIpQLSdlb-b0M1R0z6gcl9fOArLwwKv13Gd3fnWbVQFoDXKFV8QjCg/viewform?usp=sf_link

MMES Students

https://docs.google.com/forms/d/e/1FAIpQLScpKKUaQINW76LYW_GqoAgosf4ny8vx4gJTczgXxlVSC3XVUw/viewform?usp=sf_link

Staff and Guests

https://docs.google.com/forms/d/e/1FAIpQLSe5fRSxFfbMhQHtntLcEbql6S5A3B_8q1HD_smqdfz6z2PxvQ/viewform?usp=sf_link

Suggestion Box

https://docs.google.com/forms/d/e/1FAIpQLSe5KUfnQQzxoZghWhNPkaXpM2m9JpyD4tKbIXw-t8cCSjF6w/viewform?usp=sf_link