From FY 2010 through 2021, the HBCU-OMI Program has awarded $14.25 million to support...

Student researchers in the HBCU-OMI Program come from various educational backgrounds and study a cross-section of topics in the energy industry:

- Sensors and Controls: 29%
- High Performance Materials: 38%
- Gasification: 6%
- Simulation-Based Engineering: 6%
- Water Management: 6%

From FY 2010 through 2021, the HBCU-OMI Program has awarded $14.25 million to support...

17 HBCUs and OMs participate nationwide...

Alumni of the HBCU-OMI Program have gone on to a wide variety of career fields within the energy sector and beyond, including...

For more information about the HBCU-OMI Program and its students, visit the FECM website, sign up for FECM news announcements, and visit the National Energy Technology Laboratory (NETL) website.