



## 2019 Summer Academy of Actuarial and Mathematical Sciences

The Summer Academy of Actuarial and Mathematical Sciences (SAAMS) Program is a rigorous academic enrichment program designed to foster excitement among high school students in (STEM) disciplines with an emphasis on mathematics, actuarial science and computer science. Students commute to the beautiful campus of the designated national treasure, Morgan State University (Maryland), for 6-weeks and attend mathematics and computer science classes. Professional development sessions are experienced to prepare participants for college. Field trips (such as iFly & Aberdeen Proving Ground), case studies, and other enrichment activities are provided. The non-residential program is from Sun., June 16<sup>th</sup> to Fri., July 26<sup>th</sup> (Monday – Friday; 8:30 a.m. – 4:30 p.m.) with lunch provided in the student dining hall. These activities are designed to enhance the interest of students in mathematics, actuarial science and computer science to provide an experience that can lead to career choices that are both innovative and financially rewarding. One of the primary goals of the SAAMS Program is to increase the number of students from underrepresented communities who are interested in pursuing mathematics, actuarial science or computer science majors in college. The SAAMS Program also serves as a pipeline to Morgan to Insurance and Financial Services (IFS) and other professions. The SAAMS Program accepts applicants who are rising 11<sup>th</sup> or 12<sup>th</sup> grade students. Applicants are selected through a competitive application and interview process. Applicants who are accepted into the SAAMS Program and have satisfied all requirements at the completion of the program receive a stipend of at least \$600.

**LEARN and EARN MONEY while you CONNECT to the TRAVELERS PIPELINE!**

### Study in Fields Rated Among the Most Valuable College Majors

Average Starting Salaries \$100,000\* with High Employment Rates

## Mathematics • Actuarial Science • Computer Science



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\* The Washington Times

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