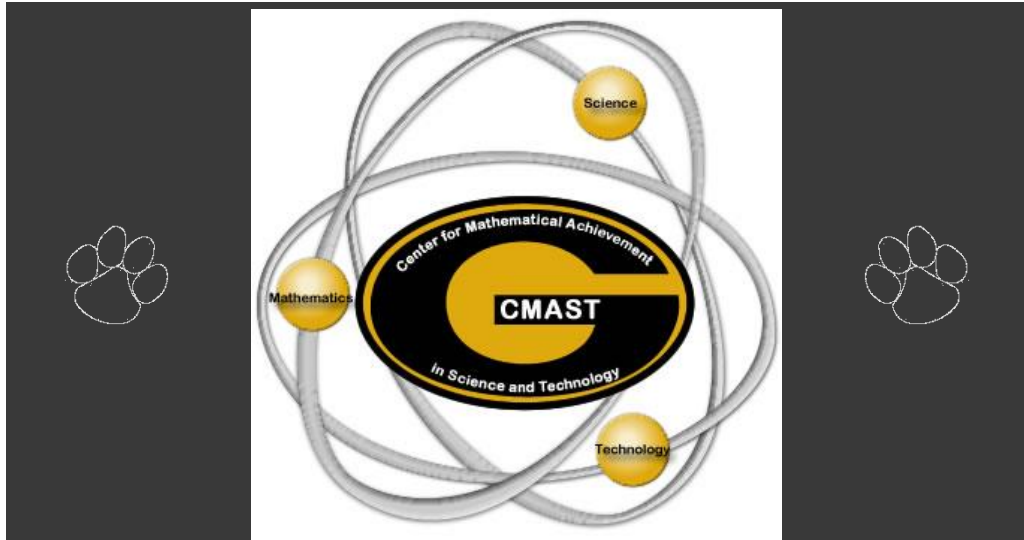


# Grambling State University Center for Mathematical Achievement in Science and Technology



## Dear Prospective Student,

Thank you for your interest in Grambling State University and the STEM departments. I hope that you are seriously considering attending GSU in the fall and wanted to inform you about some opportunities available to you from the Center of Mathematical Achievement in Science and Technology (CMAST).

The CMAST program is designed to support, acknowledge, educate and train students from all walks of life that have chosen to major in STEM (Science-Technology-Engineering-Mathematics) fields. We have numerous scholarships, textbook awards, and programs in this department that are available to incoming freshmen and transfer students. By selecting a STEM area (biology, chemistry, computer science, engineering technology, or mathematics and physics) as your major, you may qualify to receive the benefits of the CMAST program if you choose.

For incoming STEM majors, CMAST has two programs that you can join: The *STEM Learning Community* or the *STEM Teacher Preparation Program*. Please check out our website ([www.gram.edu/cmast](http://www.gram.edu/cmast)) for more information about those specific programs and other opportunities from the CMAST department.

We wish you success as you journey through this process and encourage you to choose Grambling State University and the CMAST program. Please feel free to contact me if you have any questions or would like to meet with me in person. I hope that you take the time to stop by the CMAST office (located in Carver Hall room 212) if you visit this school. We look forward to seeing you soon!

Sincerely,

Corisma Robison Akins  
Project Director, CMAST

**Grambling State University**

*"Where everybody is  
somebody."*



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Grambling State University from the  
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