

# **The Department of Mathematics and Statistics**

## **GRADUATE SCHOLARSHIPS**

### **Arthur Cayley Graduate Scholarship**

- Criteria: Graduate students with a 3.5 GPA in Mathematical Sciences working towards a degree in Algebra, Cryptology, or Combinatorics who have demonstrated excellence in Ph.D. research are recognized as excellent and dedicated teachers while performing duties as GTAs.

### **Leanne and Spyros Magliveras Graduate Award**

- Criteria: Graduate students with a 3.7 GPA in mathematics coursework and who have successfully completed the qualifying examinations.

### **James Brewer Scholarship**

- Criteria: Graduate students with a 3.0 GPA in mathematics coursework and who have successfully completed the qualifying examinations with a high passing score in Abstract Algebra.

### **Gus and Sharon Pearthree Math Graduate Scholars Award**

- To be eligible for this scholarship, students must major in math. Priority shall be given to students enrolled as Ph.D./doctoral candidates. Qualified recipients must be considered excellent students, researchers and/or instructors and among the best of the post-graduate math degree candidates. Preference will be given to United States citizens or Green Card holders.

### **Isaac Shur Graduate Scholarship**

- Criteria: Graduate students with a 3.7 GPA in mathematics who have successfully completed the qualifying examinations and are working in Algebra, Cryptology, or Combinatorics.

For more information, please contact Dr. Aaron Meyerowitz: [meyerowi@fau.edu](mailto:meyerowi@fau.edu).