

# Andrew M. Diener

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## Education

### **Phd, Mathematics**

1999 Texas A&M University  
College Station, TX 77845  
• Dissertation:  
*Distributive Elements in Centralizer Near-Rings*

### **Master of Science, Mathematics**

1995 Texas A&M University  
College Station, TX 77845  
• Regents Fellowship, 1992-93  
• Regents Fellowship, 1991-92

### **Bachelor of Arts, Mathematics**

1991 St. Mary's University  
San Antonio, TX 78228  
• Presidents Scholarship, 1990-91  
• Outstanding Mathematics Major, 1990-91  
• Presidents Scholarship, 1989-90

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## Memberships

- American Mathematical Society (AMS)
- Mathematical Association of America (MAA)
- Phi Theta Kappa

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Work  
Experience

- Math Tutor at the Learning Resource Center of St. Mary's University. 1990-1991
- Graduate Assistant (Teaching) at Texas A&M University 1991-1999
- Lecturer at Texas A&M University 1999-2000
- Visiting Assistant Professor at Rhodes College 2000-2001
- Assistant Professor at Christian Brothers University 2001-present
- Regional Director for the National Science Olympiad 2008-present

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Teaching  
Experience

Instructor of record for the following courses:

- College Algebra  
CBU course no. 101
- Finite Math  
CBU course no. 105
- Applied Calculus  
CBU course no. 106
- Mathematical Modeling  
CBU course no. 108
- Precalculus  
CBU course no. 117
- Numerical Concepts For Elementary Teachers  
CBU course no. 151
- Math Topics For Elementary Teachers  
CBU course no. 152
- Applied Statistics  
CBU course no. 201
- Engineering Calculus I
- Engineering Calculus II  
CBU course no. 132
- Multivariable Calculus  
CBU course no. 232
- Abstract Algebra  
CBU course no. 402

- College Algebra  
Texas A&M University course no. 102
- Applied Calculus  
Rhodes College course no. 115
- Business Math I  
Texas A&M University course no. 141
- Business Math II  
Texas A&M University course no. 142
- Engineering Calculus III  
Texas A&M University course no. 251
- Calculus I  
Rhodes College course no. 121
- Structure of Mathematics I  
(for Elementary Education Majors)  
Texas A&M University course no. 365
- Structure of Mathematics II  
(for Elementary Education Majors)  
Texas A&M University course no. 366
- Discrete Mathematics  
Rhodes College course no. 161
  
- Discrete Mathematics  
Rhodes College course no. 162

Teaching/Lab Assistant for the following courses:

- Engineering Calculus I  
Texas A&M University course no. 151
- Engineering Calculus II  
Texas A&M University course no. 152
- Higher Mathematics for Engineers and Physicists  
Texas A&M University course no. 601

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Presentations

- Invited talk, AMS Sectional Meeting:  
*Rings and Their Generalizations*, Lafayette, Louisiana (2000).

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Publications

- Andrew Diener, *Endomorphisms and Distributive Elements in Near-Rings Determined by Rings and Modules*, Results in Mathematics, **38**, Birkhäuser Verlag, Basel, Switzerland, 2000, 226-234.

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References

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| Dr. Pascal Bedrossian<br>Department of Mathematics<br>Christian Brothers University<br>Memphis, TN 38112 | (901) 321-3441 |
| Ms. Cathy Carter<br>Department of Mathematics<br>Christian Brothers University<br>Memphis, TN 38112      | (901) 321-3456 |
| Dr. Johnny Holmes<br>School of Sciences (Dean)<br>Christian Brothers University<br>Memphis, TN 38112     | (409) 321-3448 |