Transition Guides provide guidance to students in navigating their transfer into Florida Atlantic University. Note that these recommended courses are major-specific. Transfer Admissions requirements can be found here.

# Mathematics Education (6-12)
Bachelor of Arts | Bachelor of Arts in Education (BA or BAE)

## REQUIREMENTS

<table>
<thead>
<tr>
<th>COURSE</th>
<th>COURSE NAME</th>
<th>CREDITS</th>
</tr>
</thead>
<tbody>
<tr>
<td>EDF 2005</td>
<td>Introduction to Teaching Profession (*)with 15 observation hours</td>
<td>3</td>
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<tr>
<td>EDF 2085</td>
<td>Introduction to Diversity for Educators (*)with 15 observation hours</td>
<td>3</td>
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<tr>
<td>EME 2040</td>
<td>Introduction to Technology for Educators</td>
<td>3</td>
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<tr>
<td>MAC 2311</td>
<td>Calculus with Analytic Geometry I</td>
<td>4</td>
</tr>
<tr>
<td>MAC 2312</td>
<td>Calculus with Analytic Geometry II</td>
<td>4</td>
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</tbody>
</table>

**FOREIGN LANGUAGE**
- **BA**: College Level Proficiency
- **BAE**: 2 Years High School

- Passing scores on all sections of the FTCE – General Knowledge Test

- GPA – 2.5 | 60 credits

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<td>MAC 2313</td>
<td>Calculus with Analytic Geometry III</td>
<td>4</td>
</tr>
<tr>
<td>MAD 2104</td>
<td>Discrete Mathematics</td>
<td>3</td>
</tr>
<tr>
<td>MAS 2103</td>
<td>Matrix Theory</td>
<td>3</td>
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<tr>
<td>MAD 2502</td>
<td>Intro to Computational Math (or a programming course)</td>
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<td></td>
<td>College Foreign Language I (BA Track Only)</td>
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</tr>
<tr>
<td></td>
<td>College Foreign Language II (BA Track Only)</td>
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http://www.fl.nesinc.com/

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*Once admitted, please send transcripts that include final grades and a degree awarded (if applicable), and consult with an advisor to confirm degree requirements and course registration for the upcoming term.