Stony Brook Mathematics
Schedule of Classes
Fall 2024

<table>
<thead>
<tr>
<th>Event</th>
<th>Date(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>First Day of Classes</td>
<td>Monday, August 26</td>
</tr>
<tr>
<td>Last Day to drop w/o tuition liability</td>
<td>Sunday, September 3</td>
</tr>
<tr>
<td>Labor Day observed-no classes in session</td>
<td>Monday, September 2</td>
</tr>
<tr>
<td>Fall Break: No classes in session</td>
<td>Mon, Oct. 14 - Tue, Oct. 15</td>
</tr>
<tr>
<td>Thanksgiving Break</td>
<td>Wed, Nov. 27 - Sun, Dec. 1</td>
</tr>
<tr>
<td>Last day of classes</td>
<td>Monday, December 9</td>
</tr>
<tr>
<td>Reading Day</td>
<td>Friday, December 13</td>
</tr>
<tr>
<td>Final Exams</td>
<td>December 10 – 19</td>
</tr>
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</table>

Mathematics Education Courses

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Final:</th>
<th>LEC</th>
<th>Days</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAE 301</td>
<td>Foundations of Secondary School Mathematics</td>
<td>Final: Tue. Dec. 17, 11:15 am - 1:45 pm</td>
<td>LEC 01</td>
<td>TR</td>
<td>12:30-1:50 pm</td>
<td>Lisa Berger</td>
<td>Mathematics 4130</td>
</tr>
<tr>
<td>MAE 302</td>
<td>Adv. Methods of Teaching Secondary School Math</td>
<td>Final: Tues Dec 17, 5:30 pm-8:00 pm</td>
<td>LEC 01</td>
<td>T</td>
<td>4:30-7:20 pm</td>
<td>Derek Pope</td>
<td>Physics P130</td>
</tr>
<tr>
<td>MAE 311</td>
<td>Intro. to Methods of Teaching Secondary School Math</td>
<td>Final: Tues Dec 17, 5:30 pm-8:00 pm</td>
<td>LEC 01</td>
<td>T</td>
<td>3:30-6:20 pm</td>
<td>Jeremy Kline</td>
<td>Mathematics 4130</td>
</tr>
<tr>
<td>MAE 312</td>
<td>Micro-Teaching</td>
<td></td>
<td>S01</td>
<td>W</td>
<td>2:00-3:20 pm</td>
<td>Alaa Abd-El-Hafez</td>
<td>Mathematics 4130</td>
</tr>
</tbody>
</table>
### MAE 400  
**EXP+, SPK, CER**

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Type</th>
<th>Date</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>T42</td>
<td>89156</td>
<td></td>
<td>1/10</td>
<td></td>
<td>Derek Pope</td>
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### MAE 401  
**DIV for BS/MA in Teaching only**

### MAE 447  
**Directed Readings in Math**
Note: offered as MAE 447 and MAE 530

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Date</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>T01</td>
<td>87951</td>
<td>8/25</td>
<td>3:30-4:25pm</td>
<td>Alaa Abd-El-Hafez</td>
</tr>
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</table>

### MAE 451  
**Supervised Student Teaching, Middle School**
Note: Offered as MAE 451 and MAE 551

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Date</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>V01</td>
<td>81681</td>
<td>4/5</td>
<td></td>
<td>Alaa Abd-El-Hafez</td>
</tr>
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### MAE 452  
**Supervised Student Teaching, High School**
Note: Offered as MAE 452 and MAE 552

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Date</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>V01</td>
<td>81682</td>
<td>4/30</td>
<td></td>
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### MAE 454  
**Student Teaching Seminar**
Note: Offered as MAE 554 and MAE 454

<table>
<thead>
<tr>
<th>Section</th>
<th>CRN</th>
<th>Date</th>
<th>Time</th>
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</tr>
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<tbody>
<tr>
<td>S01</td>
<td>89505</td>
<td>4/4</td>
<td>3:30-6:20pm</td>
<td>Alaa Abd-El-Hafez</td>
</tr>
<tr>
<td></td>
<td></td>
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<td></td>
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### MAE 501  
**Foundations, Secondary School Math Curriculum**
Note: Offered as MAE 501 and MAE 301

<table>
<thead>
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<th>Time</th>
<th>Instructor</th>
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</thead>
<tbody>
<tr>
<td>LEC 01</td>
<td>87341</td>
<td>7/21</td>
<td>12:30-1:50pm</td>
<td>Lisa Berger</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Mathematics 4130</td>
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### MAE 510  
**Intro to Methods of Teaching**
Note: Offered as MAE 510 and MAE 311

<table>
<thead>
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<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEC 01</td>
<td>85131</td>
<td>7/26</td>
<td>3:30-6:20pm</td>
<td>Jeremy Kline</td>
</tr>
<tr>
<td></td>
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<td>Mathematics 4130</td>
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### MAE 520  
**Advanced Methods of Teaching**
Note: Offered as MAE 520/302

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<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEC 01</td>
<td>89419</td>
<td>10/35</td>
<td>4:30-7:20pm</td>
<td>Derek Pope</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>Physics P130</td>
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### MAE 530  
**Directed Readings and Research**
Note: offered as MAE 447 and MAE 530

<table>
<thead>
<tr>
<th>Section</th>
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<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>T01</td>
<td>87952</td>
<td>8/25</td>
<td>3:30-4:25pm</td>
<td>Alaa Abd-El-Hafez</td>
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Final for MAE 501: Final: Tue. Dec 17, 11:15 am-1:45 pm
Final for MAE 510: Final: Tue. Dec 17, 5:30pm - 8:00pm
MAE 540  Clinical Experience  
Note: Offered as MAE 540 and MAE 312  

<table>
<thead>
<tr>
<th>Course</th>
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<th>Time</th>
<th>Instructor</th>
<th>Location</th>
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</thead>
<tbody>
<tr>
<td>MAE 540</td>
<td>S01 85503</td>
<td>8/15</td>
<td>2:00-3:20pm</td>
<td>Alaa Abd-El-Hafez</td>
<td>Mathematics 4130</td>
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MAE 551  Supervised Student Teaching, Middle School  
Note: Offered as MAE 551 and MAE 451  

<table>
<thead>
<tr>
<th>Course</th>
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<th>Dates</th>
<th>Time</th>
<th>Instructor</th>
</tr>
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<tbody>
<tr>
<td>V01 85283</td>
<td>4/5</td>
<td>Alaa Abd-El-Hafez</td>
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MAE 552  Supervised Student Teaching, High School  
Note: Offered as MAE 552 and MAE 452  

<table>
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<th>Course</th>
<th>Section</th>
<th>Dates</th>
<th>Time</th>
<th>Instructor</th>
</tr>
</thead>
<tbody>
<tr>
<td>V01 85284</td>
<td>4/30</td>
<td>Alaa Abd-El-Hafez</td>
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</table>

MAE 554  Student Teaching Seminar  
Note: Offered as MAE 554 and MAE 454  

<table>
<thead>
<tr>
<th>Course</th>
<th>Section</th>
<th>Dates</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>S01 89504</td>
<td>4/4</td>
<td>3:30-6:20pm</td>
<td>Alaa Abd-El-Hafez</td>
<td>Mathematics 4130</td>
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MAE 699  Dissertation Research

Undergraduate Courses

MAP 101  Fundamentals of Arithmetic and Algebra  
Final: Final: L01 Thur. Dec 12, 5:30 pm - 8:00 pm, L02 Tue. Dec 17, 5:30 pm - 8:00 pm

<table>
<thead>
<tr>
<th>Course</th>
<th>Section</th>
<th>Dates</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEC 01 89007</td>
<td>7/30-3</td>
<td>TR</td>
<td>5:00-6:20pm</td>
<td>William Bernhard</td>
<td>Frey Hall 224</td>
</tr>
<tr>
<td>LEC 02 94945</td>
<td>28/30-1</td>
<td>TR</td>
<td>3:30-4:50pm</td>
<td>William Bernhard</td>
<td>Earth+Space 183</td>
</tr>
</tbody>
</table>

MAP 103  Proficiency Algebra  
Final: Final: Mon. Dec 16, 2:15 pm - 5:00 pm

<table>
<thead>
<tr>
<th>Course</th>
<th>Section</th>
<th>Dates</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>LEC 01 81683</td>
<td>25/25</td>
<td>MW</td>
<td>9:30-10:50am</td>
<td>Stephanie Lamb</td>
<td>Physics P116</td>
</tr>
<tr>
<td>LEC 02 81684</td>
<td>25/25</td>
<td>TR</td>
<td>9:30-10:50am</td>
<td>Kristen Pagano*</td>
<td>Library W4535</td>
</tr>
<tr>
<td>LEC 03 81685</td>
<td>16/25-2</td>
<td>TR</td>
<td>6:30-7:50pm</td>
<td>Lauren Dawnkaski</td>
<td>Physics P127</td>
</tr>
<tr>
<td>LEC 04 81686</td>
<td>17/25</td>
<td>MW</td>
<td>5:00-6:20pm</td>
<td>Keven Calderon</td>
<td>Physics P116</td>
</tr>
<tr>
<td>LEC 05 81687</td>
<td>23/25-2</td>
<td>MW</td>
<td>3:30-4:50pm</td>
<td>Samira Arfaee</td>
<td>Earth+Space 181</td>
</tr>
<tr>
<td>LEC 06 81688</td>
<td>14/25</td>
<td>TR</td>
<td>5:00-6:20pm</td>
<td>Isa Muqattash</td>
<td>Earth+Space 181</td>
</tr>
<tr>
<td>LEC 07 88807</td>
<td>19/25-1</td>
<td>TR</td>
<td>9:30-10:50am</td>
<td>Lei Wang</td>
<td>Harriman Hill 111</td>
</tr>
<tr>
<td>LEC 08 88816</td>
<td>25/25</td>
<td>TR</td>
<td>12:30-1:50pm</td>
<td>Kristen Pagano</td>
<td>Frey Hall 301</td>
</tr>
<tr>
<td>LEC 09 89503</td>
<td>19/25-1</td>
<td>MW</td>
<td>9:30-10:50am</td>
<td>Kristen Pagano</td>
<td>Humanities 1023</td>
</tr>
<tr>
<td>LEC 10 94864</td>
<td>15/25</td>
<td>TR</td>
<td>2:00-3:20pm</td>
<td>Isa Muqattash</td>
<td>Library E4310</td>
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</tbody>
</table>

continues on next page
### MAP 103  Proficiency Algebra  
continued.

<table>
<thead>
<tr>
<th>LEC</th>
<th>Section No.</th>
<th>Days</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
<th>CRN</th>
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</thead>
<tbody>
<tr>
<td>LEC 11</td>
<td>94865</td>
<td>TR</td>
<td>3:30- 4:50pm</td>
<td>Vanessa L. Matus de la Parra</td>
<td>Humanities 3017</td>
<td>*48</td>
</tr>
<tr>
<td>LEC 12</td>
<td>94955</td>
<td>15/25</td>
<td>5:00- 6:20pm</td>
<td>Mark Lombardi</td>
<td>Staller Ctr 3216</td>
<td>34</td>
</tr>
<tr>
<td>LEC 13</td>
<td>97479</td>
<td>MW</td>
<td>11:00-12:20pm</td>
<td>Kristen Pagano</td>
<td>Harriman Hll 210</td>
<td>40</td>
</tr>
<tr>
<td>LEC 14</td>
<td>97480</td>
<td>TR</td>
<td>5:00- 6:20pm</td>
<td>Nicole Lundahl</td>
<td>Harriman Hll 104</td>
<td>60</td>
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### MAT 119  Foundations for Precalculus

Students must also enroll concurrently in MAT123

<table>
<thead>
<tr>
<th>LEC</th>
<th>Section No.</th>
<th>Days</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
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<tbody>
<tr>
<td>LEC 01</td>
<td>88497</td>
<td>R</td>
<td>11:00-12:20pm</td>
<td>Cheryl Bishop</td>
<td>Physics P116</td>
<td>38</td>
</tr>
<tr>
<td>LEC 02</td>
<td>88477</td>
<td>M</td>
<td>2:00- 3:20pm</td>
<td>Physics P117</td>
<td></td>
<td>31</td>
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<tr>
<td>LEC 03</td>
<td>88478</td>
<td>W</td>
<td>3:30- 4:50pm</td>
<td>Cheryl Bishop</td>
<td>Physics P117</td>
<td>31</td>
</tr>
<tr>
<td>LEC 05</td>
<td>89501</td>
<td>T</td>
<td>11:00-12:20pm</td>
<td>Cheryl Bishop</td>
<td>Physics P112</td>
<td>40</td>
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<tr>
<td>LEC 06</td>
<td>94905</td>
<td>T</td>
<td>9:30-10:50am</td>
<td>Stephanie Lamb</td>
<td>Physics P113</td>
<td>56</td>
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<tr>
<td>LEC 07</td>
<td>94944</td>
<td>R</td>
<td>9:30-10:50am</td>
<td>Stephanie Lamb</td>
<td>Lgt Engr Lab 152</td>
<td>45</td>
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<tr>
<td>LEC 08</td>
<td>97516</td>
<td>T</td>
<td>3:30- 4:50pm</td>
<td>David Kahn</td>
<td>Online</td>
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<tr>
<td>LEC 09</td>
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<td>3:30- 4:50pm</td>
<td>David Kahn</td>
<td>Online</td>
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### MAT 122  Overview of Calculus, with Applications

**Final:** Final:: Tue Dec 17, 2:15pm-5:00 pm

<table>
<thead>
<tr>
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<th>Section No.</th>
<th>Days</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
<th>CRN</th>
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<tbody>
<tr>
<td>LEC 01</td>
<td>81689</td>
<td>TR</td>
<td>2:00- 3:20pm</td>
<td>Deb Krieg</td>
<td>Earth+Space 001</td>
<td>266</td>
</tr>
<tr>
<td>R01</td>
<td>86974</td>
<td>T</td>
<td>3:30- 4:25pm</td>
<td>Physics P125</td>
<td></td>
<td>25</td>
</tr>
<tr>
<td>R02</td>
<td>81690</td>
<td>M</td>
<td>11:00-11:53am</td>
<td>Lgt Engr Lab 154</td>
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<td>34</td>
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<tr>
<td>R03</td>
<td>89151</td>
<td>R</td>
<td>12:30- 1:25pm</td>
<td>Physics P117</td>
<td></td>
<td>31</td>
</tr>
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### MAT 123  Precalculus

**Final:** Final: Fri Dec 13, 11:15 am-1:45 pm

Note: Fall 2024 Evening Exams 9/30 + 11/7/2024 at 8:15 - 9:35 PM.

<table>
<thead>
<tr>
<th>LEC</th>
<th>Section No.</th>
<th>Days</th>
<th>Time</th>
<th>Instructor</th>
<th>Location</th>
<th>CRN</th>
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<tbody>
<tr>
<td>LEC 01</td>
<td>81691</td>
<td>MW</td>
<td>9:30-10:50am</td>
<td>Thomas Rico*</td>
<td>Harriman Hll 137</td>
<td>217</td>
</tr>
<tr>
<td>LEC 02</td>
<td>81692</td>
<td>MW</td>
<td>3:30- 4:50pm</td>
<td>Thomas Rico</td>
<td>Javits Lectr 102</td>
<td>205</td>
</tr>
<tr>
<td>LEC 03</td>
<td>89054</td>
<td>TR</td>
<td>9:30-10:50am</td>
<td>Thomas Rico</td>
<td>Javits Lectr 110</td>
<td>205</td>
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<tr>
<td>LEC 04</td>
<td>89055</td>
<td>TR</td>
<td>5:00- 6:20pm</td>
<td>Kendric Schefers</td>
<td>Earth+Space 001</td>
<td>220</td>
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<tr>
<td>R113</td>
<td>81693</td>
<td>M</td>
<td>8:25- 9:20am</td>
<td>Physics P116</td>
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<tr>
<td>R213</td>
<td>94450</td>
<td>M</td>
<td>8:25- 9:20am</td>
<td>Physics P116</td>
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<tr>
<td>R313</td>
<td>94451</td>
<td>M</td>
<td>8:25- 9:20am</td>
<td>Physics P116</td>
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<tr>
<td>R413</td>
<td>94452</td>
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<td>8:25- 9:20am</td>
<td>Physics P116</td>
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## MAT 123 Precalculus continued.

<table>
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<th>Room</th>
<th>Section</th>
<th>Days</th>
<th>Time</th>
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<tbody>
<tr>
<td>R114</td>
<td>95070</td>
<td>M</td>
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<td>Physics P116</td>
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<td>R214</td>
<td>95071</td>
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<td>11:00-11:55am</td>
<td>Physics P116</td>
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<tr>
<td>R314</td>
<td>95072</td>
<td>M</td>
<td>11:00-11:55am</td>
<td>Physics P116</td>
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<tr>
<td>R414</td>
<td>95073</td>
<td>M</td>
<td>11:00-11:55am</td>
<td>Physics P116</td>
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<tr>
<td>R115</td>
<td>87388</td>
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<td>2:00-2:55pm</td>
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<td>94453</td>
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<td>Physics P116</td>
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MAT 126  Calculus B  

Note: Fall 2024 Evening Exams 9/30 + 11/7/2024 at 8:15 - 9:35 PM.

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Final: Final: Wed Dec 11, 2:15 pm-5:00 pm

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MAT 126  Calculus B  continued.

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MAT 127  Calculus C  

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Note: Fall 2024 Evening Exams 10/1 + 11/6/2024 at 8:15 - 9:35 PM.

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MAT 127  Calculus C  continued.

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MAT 130  Trigonometry and Logarithms
Note: Fall 2024: Class only meets for the first 6 weeks of the semester. Students must enroll concurrently in MAT125

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grader

MAT 131  Calculus I
Note: Fall 2024 Evening Exams 10/1 + 11/6/2024 at 8:15 - 9:35 PM.

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Final: Final: Fri Dec 13, 11:15 am-1:45 pm
### MAT 132  Calculus II

**Final:** Final: Wed Dec 11, 2:15 pm - 5:00 pm

Note: Fall 2024 Evening Exams 9/30 + 11/7/2024 at 8:15 - 9:35 PM.

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### MAT 200  Logic, Language and Proof

**Final:** Final: L01, 02: Tue Dec 17 2:15 pm - 5:00 pm, L03, 04: Mon Dec 16 11:15 am - 1:45 pm

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## MAT 203  Calculus III with Applications

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## MAT 211  Introduction to Linear Algebra

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grdr 1

grdr 2

grdr 3

grdr 4

## MAT 250  Intro to Advanced Mathematics

Students should enroll in MAT 200. After 3 weeks, students can move into MAT250.

| LEC 01 | 88173  | 0/ 30   | TR | 2:00-3:20pm | Marco Martens | Physics P117 | 31  |
grader

## MAT 303  Calculus IV with Applications

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## MAT 307  Multivariable calculus with Linear Algebra

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continues on next page
## MAT 307  Multivariable calculus with Linear Algebra

- **LEC 01** 11/25 R 5:00-5:55pm
- **Attendance:** 25
- **Location:** Physics P123

## MAT 310  Linear Algebra

- **Final:** Wed Dec 11, 11:15 am-1:45 pm
- **LEC 01** 68/100 MW 9:30-10:50am Paula Burkhardt-Guim Javits Lectr 111 103
- **R01** 31/33 T 5:00-5:55pm Physics P116 38
- **R02** 20/33 M 11:00-11:55am Physics P130 38
- **R03** 17/33 T 9:30-10:25am Earth+Space 181 34

## MAT 311  Number Theory

- **Final:** Wed Dec 18, 2:15 pm-5:00 pm
- **LEC 01** 9/25 MW 2:00-3:20pm Robert Hough Physics P130 38

## MAT 312  Applied Algebra

- **Final:** Thur Dec 12, 11:15 am-1:45 pm
- **LEC 01** 66/90 TR 11:00-12:20pm Robert Lazarsfeld Library W4550 92
- **R01** 18/30 T 12:30-1:25pm Physics P117 31
- **R02** 23/30 W 11:00-11:55am Hvy Engr Lab 201 72
- **R03** 25/30 R 9:30-10:25am Physics P117 31

## MAT 313  Abstract Algebra

- **Final:** Thur Dec 12, 11:15 am-1:45 pm
- **LEC 01** 30/49 TR 11:00-12:20pm Lisa Berger Earth+Space 079 50

## MAT 319  Foundations of Analysis

- **Final:** Tue Dec 17, 11:15 am-1:45 pm
- **LEC 01** 1+80/100 TR 12:30-1:50pm Marcus Khuri Earth+Space 001 266
- **R01** 30/30 MW 11:00-11:55am Physics P117 31
- **R02** 20/30 MW 11:00-11:55am Lgt Engr Lab 152 45
- **R03** 1+30/30 MW 11:00-11:55am Frey Hall 224 32

## MAT 320  Introduction to Analysis

- **Final:** Tue Dec 17, 11:15 am-1:45 pm
- **LEC 01** 0/35 TR 12:30-1:50pm Antonio Alfieri Physics P127 38
- **R01** 0/35 MW 11:00-11:55am
**MAT 324  Real Analysis (measure theory)**  
Note: Offered as MAT 324 and MAT 522  
**Final:** Final: Tue Dec 17, 11:15 am-1:45 pm  
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**MAT 331  Computer-Assisted Mathematical Problem Solving**  
Note: Some seats are reserved  
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**MAT 336  History of Mathematics**  
Note: Seats reserved for MAT Major/Minor  
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**MAT 341  Applied Real Analysis**  
**Final:** Final: L01: Mon Dec 16, 11:15 am-1:45 pm, L02: Wed Dec 18, 2:15 pm-5:00 pm  
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**MAT 342  Applied Complex Analysis**  
**Final:** Final: Wed Dec 11, 11:15 am-1:45 pm  
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**MAT 364  Topology and Geometry**  
Offered as MAT 364 and MAT 529  
**Final:** Final: Thur Dec 12, 11:15 am-1:45 pm  
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**MAT 373  Analysis of Algorithms**  
Note: Offered as CSE 373 and MAT 373. Students satisfying prereqs by transfer must provide proof by the start of the semester.  
**Final:** Final: Tue Dec 17, 11:15 am-1:45 pm  
| LEC 01  | 81736  | 166/200 TR 12:30-1:50pm | Rezaul Chowdhury | Javits Lectr 102 | 205 |
MAT 401  Seminar: Hyperbolic Geometry
Please email: upd@math.stonybrook.edu for permission

S02  89463  6/20  TR  2:00-3:20pm  Leon Takhtajan  Physics P129  29

MAT 444  Experiential Learning

MAT 458  Speak Effectively Before/Aud

MAT 459  Write Effectively

MAT 475  Undergrad Teaching Practicum
Meets with MAT 598

T01  81737  0/10  MW  2:00-3:20pm  Christopher Bishop

MAT 487  Indep Study in Special Topics
Note: Obtain Class # through Department

T06  83170  1/20  Yongquan Zhang
T11  83191  1/20  Alexander Kirillov
T29  83247  1/20  Jason Starr

MAT 495  Honors Thesis
Note: Obtain Class # through Department

T07  83175  1/20  Evita Nestoridi

Graduate Courses

MAT 511  Fundamental Concepts of Math
Final: Final: Thur Dec 12, 5:30pm-8:00pm

LEC 01  88747  1/25  TR  5:00-6:20pm  Mathematics 5127  25

MAT 515  Geometry for Teachers
Final: Final: Wed Dec 11, 8:30 pm-11:00 pm

LEC 01  82499  6/15  MW  6:30-7:50pm  Soumya Banerjee  Physics P130  38
grader

MAT 516  Probability and Statistics for Teachers
Final: Final: Wed Dec 11, 5:30 pm-8:00 pm

LEC 01  86217  10/25  MW  5:00-6:20pm  Insung Park  Physics P130  38
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Kenji Fukaya
Dzmitry Dudko

MAT 700    Dissertation off-Campus Domestic

MAT 701    Dissertation off-Campus International