The UNM Anderson Preadmission Curriculum applies to all BBA degree-seeking students who are admitted to UNM for or after Fall 2019. A grade of C or better, not C-, is required for all courses used to fulfill the requirements of the UNM/Anderson Core Curriculum. These courses cannot be taken CR/NC to satisfy Anderson admission requirements.

Pre-business students will be considered for automatic admission and do not need to apply. Transfer students should apply for admission to the BBA Program the semester before they wish to enter Anderson.

For admission to the BBA Program, students must achieve a minimum cumulative Grade Point Average of 2.5 in the following 40 credit hours and a 2.5 overall GPA (includes grades for all classes taken at UNM plus grades for all transfer credits). Students must take a minimum of 24 credit hours in residence at Anderson as an admitted BBA student.

Please note: per New Mexico House Bill 282, the checklist below includes a corresponding common course number.

| Writing & Speaking (6 hours) | English 1120 [120] – Composition II  
|                             | AND English 2120 [220] – Intermediate Composition  
|                             | OR English 2210 [219] – Professional and Technical Communication  

*See placement table on page 2.

|                                   | AND Mathematics 1430 [180] – Applications of Calculus I [Elements of Calculus I]  
|                                   | OR Mathematics 1512 [162] – Calculus I  

*See placement table on page 2.

| Physical & Natural Sciences (4 hours) | ANTH 1170/1170L [160/161L], 1175/1175L [150/151L], 1211/1211L [120/122L]  
|                                      | CHEM 1110 (no lab) [101], 1120C [111]  
|                                      | CS 108L (no lab)  
|                                      | ASTR 1115/1115L [101/101L]  
|                                      | GECG 1160/1160L [101/105L]  
|                                      | GEOL 1110/1110L [EPS 101/105L], 1120/1120L [ENV 101/102L], 2110C [EPS 201L]  
|                                      | UHON 203/203L  
|                                      | 1217/1217L [131/133L], 1227/1227L [132/124L]  
|                                      | NTSC 1110 [261L], 1120 [262L], 2110 [263L]  

| Social & Behavioral Sciences (9 hours) | Economics 2110 [105] – Macroeconomic Principles  
|                                       | AND Economics 2120 [106] – Microeconomic Principles  
|                                       | AND Psychology 1110 [PSY 105] – Introduction to Psychology  
|                                       | OR Sociology 1110 [SOC 101] – Introduction to Sociology  

| Humanities (3 hours) | AFST 1110 [104]  
|                     | COMP 224  
|                     | HIST 1150 [101], 1160 [102], 1110 [161], 2225 [201], 2210 [202], 1180 [182]  
|                     | AMST 1150 [186], 2650 [262], 2660 [263], 1170 [181], 2660 [253]  
|                     | CST 2110 [CCS 201], 1170 [181], 2660 [253]  
|                     | CLST 1110 [107], 2110 [204], 2120 [205], 2110 [204], 2120 [205]  
|                     | FDMA 1520 [IFDM 105L], UHON 100/200 seminars, UHON 100/200 seminars  
|                     | UHON 100/200 seminars, UHON 100/200 seminars, UHON 100/200 seminars  
|                     | 2110 [263], 2120 [264]  
|                     | UHON 100/200 seminars, UHON 100/200 seminars, UHON 100/200 seminars  
|                     | MLNG 1110 [101], MLNG 1110 [101], MLNG 1110 [101]  

| Second Language (3 hours) | One course from any non-English language, including American Sign Language  

| Arts & Design (3 hours) | ARCH 1120 [121], 2110 [201], 2120 [202]  
|                        | DANC 1110 [105], 284  
|                        | MUSC 1120 [MUS 142], THEA 1110 [105]  
|                        | 1130 [139], THEA 1110 [105]  
|                        | 1130 [139], THEA 1110 [105]  
|                        | 1130 [139], THEA 1110 [105]  

| Accounting (3 hours) | Accounting 2110 [MGMT 202] – Principles of Accounting I  

|                                | Must be completed within the last five (5) years  
|                                | 1110 [CS 150L]  

|
### UNM Main Campus - Placement Table (2019)

- Use transfer work for placement in lieu of placement scores.
- **English Note:** International students admitted to UNM with a passing TOEFL score (such as: 68 Internet Based, 6.0 on IELTS exam, or 47 on Pearson Test of English) are eligible for English 110. The student will need an override from the instructor.

<table>
<thead>
<tr>
<th>Subject</th>
<th>Next Generation ACCUPLACER</th>
<th>ACT (March 2016 - Current)</th>
<th>SAT (March 2016 - Current)</th>
<th>Course Placement</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Critical Text Analysis</strong></td>
<td>Reading Comprehension</td>
<td>18+</td>
<td>480+</td>
<td>Place out of UNIV106 (FYEX 1030) Critical Text Analysis (CTA)</td>
</tr>
<tr>
<td>Session Skills</td>
<td>&lt; 269&lt;br&gt;&lt; 269</td>
<td>&lt;15</td>
<td>&lt;430</td>
<td>ENGL 111* Composition I (&quot;Stretch I&quot;)</td>
</tr>
<tr>
<td>N/A − cannot place into second half of sequence.</td>
<td></td>
<td></td>
<td></td>
<td>ENGL 112* Composition II (&quot;Stretch II&quot;) <strong>Students will need approval/override from their 111 instructor.</strong></td>
</tr>
<tr>
<td>English</td>
<td>Sentence Skills</td>
<td>430-470</td>
<td>660-699</td>
<td>ENGL 120 (1120) Composition III</td>
</tr>
<tr>
<td>Math</td>
<td>Arithmetic</td>
<td>490-539</td>
<td>640-649</td>
<td>Place out of ENGL 110 (1110) &amp; 120 (1120)</td>
</tr>
<tr>
<td>Arithmetic</td>
<td>Quantitative Reasoning, Algebra &amp; Statistics (QAS)</td>
<td>460-539</td>
<td>640+</td>
<td>UNIV 103 (FYEX 1010) Foundational Math</td>
</tr>
<tr>
<td>Advanced Algebra &amp; Functions (AAF)</td>
<td>540-589</td>
<td>700+</td>
<td></td>
<td>MATH 101, 102, 103 (Math 1215)</td>
</tr>
<tr>
<td>Advanced Algebra &amp; Functions (AAF)</td>
<td>540-589</td>
<td></td>
<td></td>
<td>MATH 111 (Math 1110)</td>
</tr>
<tr>
<td>Advanced Algebra &amp; Functions (AAF)</td>
<td>540-589</td>
<td></td>
<td></td>
<td>STAT 145 (Math 1350), or MATH129 (Math 1130)</td>
</tr>
<tr>
<td>Advanced Algebra &amp; Functions (AAF)</td>
<td>540-589</td>
<td></td>
<td></td>
<td>MATH 121 (Math 1220)</td>
</tr>
<tr>
<td>Advanced Algebra &amp; Functions (AAF)</td>
<td>540-589</td>
<td></td>
<td></td>
<td>MATH 150 (1240) and/or MATH 123 (Math 1230), Math 153 (1250)</td>
</tr>
<tr>
<td>Advanced Algebra &amp; Functions (AAF)</td>
<td>540-589</td>
<td></td>
<td></td>
<td>MATH 180 (Math 1430)</td>
</tr>
<tr>
<td>Advanced Algebra &amp; Functions (AAF)</td>
<td>540-589</td>
<td></td>
<td></td>
<td>MATH162 (Math 1512)</td>
</tr>
</tbody>
</table>

Updated 2/6/2019