GENERAL EDUCATION REQUIREMENTS (41)*

### Area I - Oral Communications (3)
- Pick one of the following: COMM 110, THR 250
- Course: ____________________________ (3)
- or Transfer: TGE (COMM 175)

### Area I - Written Communications (6)
- ENGL 101 Comp & Rhetoric I: (3)
- ENGL 102 Comp & Rhetoric II: (3)
- or Transfer: TGE (ENGL 175) for ENGL 102 only

### Area II - Mathematics (3)
- MATH 105, 106, 121, 131, 132 or 171
- Course: ____________________________ ( )
- or Transfer: TGE (MATH 175)

### Area III - Laboratory Science (8)
- Two courses (including lab) from the major core requirements will fulfill the General Education laboratory science requirement.
- Course: ____________________________ (4)
- Course: ____________________________ (4)
- or TGE (BIOL 175, CHEM 175, GEOL 175, PHSC 175, PHYS 175)

### Area IV - Social and Behavioral Sciences (6-9)**
- Pick 2-3 courses from different groups of the following:
  1. ANTH 201, 202, 212/214; GEOG 201, 202, 205
  2. ECON 200, 201, 202
  3. POLS 201, 202
  4. PSY 102
  5. SOC 101, 102, BSAD 100, CJUS 111, SWK 101
- Course: ____________________________ (3)
- Course: ____________________________ (3)
- Course: ____________________________ (3)
- or Transfer TGE (ANTH 175, ECON 175, GEOG 175, POLS 175, PSY 175, SOC 175)

### Area V - Humanities and Fine Arts (9-12)**
- Pick 3-4 courses from at least 3 separate categories below:
  1. **History**
     - HIST 111, 112, 201, 202
     - Course: ____________________________ (3)
     - Course: ____________________________ (3)
     - or Transfer: TGE (HIST 175)
  2. **Literature**
     - ENGL 200, 201, 205, 225, 240, 265
     - ENGL 293, 294, 296, 297; CCHS 243
     - Course: ____________________________ (3)
     - Course: ____________________________ (3)
     - or Transfer: TGE (ENGL 275)
  3. **Aesthetics (Art, Music, Theater)**
     - ART 211, 241, 261; MUSC 111, 119; THR 110, 136, 211
     - Course: ____________________________ ( )
     - Course: ____________________________ ( )
     - or Transfer: TGE (ART 175, MUSC 175, THR 175, HUM 175)
  4. **Philosophy**
     - PHIL 100, 101, 200
     - Course: ____________________________ ( )
     - Course: ____________________________ ( )
     - or Transfer: TGE (PHIL 175)

### Technology Literacy (3)
- CMPS 110, CMPS 111, ART 140, or take a challenge exam.
- Course: ____________________________ (3)
- or Transfer: TGE (CMPS 175)

*S Includes 35 hours of the NM Common Core plus 6 additional WNMU hours

** The total credits from Area IV and Area V must be 18 hours.

Note: TGE = Transferred General Education courses listed by HED or other transfer agreements, but with no WNMU equivalent

SUPPORTING COURSEWORK (17 credit hours)

<table>
<thead>
<tr>
<th>Course</th>
<th>Credits</th>
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</thead>
<tbody>
<tr>
<td>COMM 110 Public Speaking*</td>
<td>(3)</td>
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<tr>
<td>MATH 131 Algebra*</td>
<td>(3)</td>
</tr>
<tr>
<td>MATH 321 Statistics</td>
<td>(3)</td>
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<tr>
<td>CMPS 140 Intro to Comp Sci</td>
<td>(3)</td>
</tr>
<tr>
<td>CMPS 260 Computer Applictns</td>
<td>(3)</td>
</tr>
<tr>
<td>KINS/HLTH 213 First Aid</td>
<td>(2)</td>
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</tbody>
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*May count as General Education
### Degree Plan - Medical Technology Major

**BIOLOGY CORE REQUIREMENTS (26 credit hours)**

<table>
<thead>
<tr>
<th>Course(Credits)</th>
<th>Sem/Year</th>
<th>Grade</th>
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<th>Grade</th>
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<tbody>
<tr>
<td>BIOL 204/205 Mjr II: Animl FFD*</td>
<td>(4)</td>
<td></td>
<td>BIOL 360/362 Cell Biology</td>
<td>(4)</td>
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<tr>
<td>BIOL 206/207 Mjr III: Cell Biol*</td>
<td>(4)</td>
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<td>BIOL 371/373 Microbiology</td>
<td>(4)</td>
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<tr>
<td>BIOL 254/256 Anat &amp; Phys I</td>
<td>(4)</td>
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<td>BIOL 486 Senior Project</td>
<td>(2)</td>
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<td>BIOL 255/257 Anat &amp; Phys II</td>
<td>(4)</td>
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<td>(in Immunology)</td>
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*May count as General Education Lab Science.

**CHEMISTRY CORE REQUIREMENTS (19 credit hours)**

<table>
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<tr>
<th>Course(Credits)</th>
<th>Sem/Year</th>
<th>Grade</th>
<th>Course(Credits)</th>
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<tbody>
<tr>
<td>CHEM 151/153 Gen'l Chem I*</td>
<td>(4)</td>
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<td>CHEM 301 Instrum Analysis</td>
<td>(4)</td>
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<tr>
<td>CHEM 152/154 Gen'l Chem II*</td>
<td>(4)</td>
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<td>CHEM 351/353 Organic Chem I</td>
<td>(4)</td>
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<td>CHEM 460 Biochemistry</td>
<td>(3)</td>
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*May count as General Education Lab Science.

**Clinical Study:** The student must submit a formal application for admission to UNM school of Medical Technology, be admitted, and complete clinical study. Upon completion at UNM, the director of the school will certify the student's credits to the WNMU Registrar for candidacy for the degree of Bachelor of Science in Medical Technology.

**OTHER COURSES (if taken)**

<table>
<thead>
<tr>
<th>Course(Credits)</th>
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**Student Success Seminar:** ACAD 101 (3 credits)  
Sem/Year:  
Grade:  

**Service Learning 3 credits:**  
Sem/Year:  
Grade:  

**Upper Division Hours (54 minimum):**  
(6 hours must be outside of major and minor disciplines)

**Writing Intensive Hours (12 minimum):**

**Total Hours (128 minimum required):**  
Copy to Registrar on (date):

**Original completed on (date):**  
Grad. Audit sent on (date):

**Updated on (date):**

**Student Signature:**

**Advisor Signature:**

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revised 05/2014