To qualify for the 3+1 Program, applicants must meet the following requirements:

- Have a strong desire to practice primary care medicine in rural or underserved Oklahoma;
- Be a full-time student enrolled at UCO;
- Major in Biology – Biomedical Sciences or Chemistry – Health Sciences;
- Have an overall grade point average (GPA) of at least a 3.5 and Science GPA of at least a 3.5;
- Must have completed 45 or more credit hours toward a bachelor’s degree at the time of application to OSU-CHS;
- Courses earned as concurrent enrollment or received AP credit will be accepted.
  - Science GPA will be calculated with the course subject categories defined by (American Association of Colleges of Osteopathic Medicine Application Service) AACOMAS;
- Submit a complete application for admission through AACOMAS by February 28 of Sophomore year;
- Submit a complete secondary-supplemental application for admission by March 30 of Sophomore year;
- Student must schedule an interview by February 15 with the UCO Pre-Health Advisory Committee (PAC) for a letter of recommendation before interviewing with the OSU-CHS Interview Committee. Interview will be scheduled in the student’s sophomore year;
- Submit two letters of recommendation: One letter from the Pre-Health Advisory Committee (PAC) and one letter from a physician (D.O. preferred); and
- Conduct an interview with the OSU-CHS Interview Committee during the spring semester of sophomore year.
Students who meet these requirements will be eligible for the 3+1 Program. Students must check the appropriate box on their secondary/supplemental application to indicate they have met the 3+1 Program requirements. Following an in-person interview, the Chair of the Admissions Committee or Director of Admissions will notify applicants of the Admissions Committee’s decision. The applicant will either be granted provisional early acceptance into the 3+1 Program or be invited to apply for as a traditional applicant admission in a later application cycle.

In order to maintain continued acceptance into the OSU-COM 3+1 Program, provisionally accepted students must satisfy the following requirements:

- Maintain an overall grade point average (GPA) of at least 3.5 and science GPA of at least a 3.5;
- Submit a qualifying score of at least a 492 on the Medical College Admission Test (MCAT) by April of their junior year;
- Complete all remaining undergraduate coursework required for the approved 3+1-degree plan during their junior year.
- Request in May of junior year transcripts from UCO indicating that the student has met all academic requirements outlined in Exhibit A.
- Student will visit with the academic advisor at the end of their junior year for a degree check to review that they have completed the course requirements needed for the program. They will then be directed to the UCO Registrar with the degree check to sign the appropriate form indicating the student has met the academic requirements in the specified time frame.
- Provide a completed Educational Records Release Authorization Form to the UCO office of Student Conduct (OSC) by the end of the spring semester of their junior year. In order to maintain continued acceptance, the results from the UCO OSC form must reflect that the student has not been found “responsible” for any University policy violations. If the student is found of any policy violations, it may be reviewed further.

After completing the first year of medical school at OSU-COM and prior to enrolling in courses for the second year of medical school, 3+1 Program students must:

- Apply for graduation to UCO by March 1 to be included in the May ceremony. Students will be allowed to participate in commencement, but they will not officially have a degree conferred until August.
- Student will visit an academic advisor prior to submitting transcripts to discuss all processes and forms necessary to finalize the graduation process. In general, the first year of medical school classes can be used to satisfy the remaining credits needed for the Biology Biomedical Sciences or Chemistry Health Sciences majors at UCO, provided the student obtains a “C” or better in the classes that count for credit at UCO.
### Exhibit A: Academic Requirements

To qualify for the 3+1 Program, Oklahoma State University - Center for Health Sciences (OSU-CHS) and University of Central Oklahoma (UCO) agree that applicants must complete the following academic requirements for program consideration.

<table>
<thead>
<tr>
<th>Chemistry - Health Sciences</th>
<th>Freshmen Year</th>
<th></th>
<th>Spring Semester</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Fall Semester</strong></td>
<td>ENG 1113</td>
<td>English Composition (University Core)</td>
<td>ENGL 1213</td>
<td>English Composition and Research (University Core)</td>
</tr>
<tr>
<td>BIO 1204</td>
<td>Biology for Majors: Principles or BIO 1225 Biology for Majors: Diversity</td>
<td>BIO 1225</td>
<td>Biology for Majors: Diversity; or BIO 1204 Biology for Majors: Principles</td>
<td></td>
</tr>
<tr>
<td>CHEM 1103</td>
<td>General Chemistry I</td>
<td>CHEM 1223</td>
<td>General Chemistry II</td>
<td></td>
</tr>
<tr>
<td>CHEM 1112</td>
<td>General Chemistry I Rec/Lab</td>
<td>CHEM 1232</td>
<td>General Chemistry II Rec/Lab</td>
<td></td>
</tr>
<tr>
<td>MATH 2153</td>
<td>Bio-Calculus</td>
<td>STAT 2103</td>
<td>Introduction to Statistics for Sciences</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>15 Hours</td>
<td>16 Hours</td>
<td></td>
</tr>
<tr>
<td><strong>Summer</strong></td>
<td></td>
<td>CHEM 3303</td>
<td>Organic Chemistry I</td>
<td></td>
</tr>
<tr>
<td>CHEM 3312</td>
<td>Organic Chemistry I Lab</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>HLTH 1112</td>
<td>Healthy Life Skills (University Core)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td>7 Hours</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

| Sophomore Year |  |  |  |
| **Fall Semester** | CHEM 3323  | Organic Chemistry II | CHEM 2104  | Quantitative Analysis and Lab |
| CHEM 3332  | Organic Chemistry II Lab | CHEM 2621  | Professionalism in Chemistry I |
| BIO 2203  | Cell Biology | PHYS 1214  | General Physics II and Lab |
| PHYS 1114  | General Physics I and Lab | PSY 1103  | General Psychology (University Core) |
| MCOM 1103  | Fundamentals of Speech (University Core) | POL 1113  | American National Government (University Core) |
| BIOL 2000  | Introduction to Health Careers |  |  |
|  |  | 16 Hours | 15 Hours |
| **Summer** | xxx3  | Elective Life Skill (NTRN 1513 or FNRL 3483 rec) (University Core) | HUM 2113 or 2223  | General Humanities (University Core) |
## Junior Year

<table>
<thead>
<tr>
<th>Fall Semester</th>
<th>Spring Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 3454 Fundamentals of Instrument Analysis and Lab</td>
<td>CHEM 3203 Introduction to Physical Chemistry</td>
</tr>
<tr>
<td>CHEM 3621 Professionalism in Chemistry II</td>
<td>CHEM 3/4xx3 Upper Division CHEM Elective (CHEM 4103 rec)</td>
</tr>
<tr>
<td>BIO 3054 Microbiology for Majors and Lab</td>
<td>CHEM 4892 Capstone for Chemistry</td>
</tr>
<tr>
<td>CHEM 3403 Biochemistry I</td>
<td>xxx3/4 Foreign Language and Cultural Analysis (University Core)</td>
</tr>
<tr>
<td>HIST 1483 or 1493 History of U.S. (University Core)</td>
<td>PHIL xxx3 Critical Inquiry (University Core)</td>
</tr>
</tbody>
</table>

### Biology - Biomedical Sciences

#### Freshmen Year

<table>
<thead>
<tr>
<th>Fall Semester</th>
<th>Spring Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG 1113 English Composition I (University Core)</td>
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<tr>
<td>CHEM 1112 General Chemistry I Rec/Lab</td>
<td>CHEM 1232 General Chemistry II Lab Rec/Lab</td>
</tr>
<tr>
<td>MATH 2153 Bio-Calculus</td>
<td>STAT 2103 Introduction to Statistics for Sciences</td>
</tr>
</tbody>
</table>

### Summer

<table>
<thead>
<tr>
<th>June</th>
</tr>
</thead>
<tbody>
<tr>
<td>BIO 2203 Cell Biology*</td>
</tr>
<tr>
<td>MCOM 1103 Fundamentals of Speech (University Core)</td>
</tr>
</tbody>
</table>

#### Sophomore Year

<table>
<thead>
<tr>
<th>Fall Semester</th>
<th>Spring Semester</th>
</tr>
</thead>
<tbody>
<tr>
<td>CHEM 3303 Organic Chemistry I</td>
<td>CHEM 3323 Organic Chemistry II</td>
</tr>
<tr>
<td>CHEM 3312 Organic Chemistry I Lab</td>
<td>BIO 3/4xxx Upper Division BIO Elective (BIO 3813 or 3803 recommended)</td>
</tr>
<tr>
<td>BIO 2211 Cell Biology Lab</td>
<td>PHY 1214 General Physics II and Lab</td>
</tr>
<tr>
<td>BIO 3/4xxx Upper Division BIO Elective (BIO 3803 or 3813 recommended)</td>
<td>HIST 1483 or 1493 History of U.S. (University Core)</td>
</tr>
<tr>
<td>PHY 1114 General Physics I and Lab</td>
<td>HLTH 1112 Healthy Life Skills (University Core)</td>
</tr>
<tr>
<td>Course</td>
<td>Description</td>
</tr>
<tr>
<td>----------</td>
<td>--------------------------------------------------</td>
</tr>
<tr>
<td>POL 1113</td>
<td>American National Government (University Core)</td>
</tr>
<tr>
<td>BIO 2000</td>
<td>Introduction to Health Careers</td>
</tr>
<tr>
<td></td>
<td><strong>Junior Year</strong></td>
</tr>
<tr>
<td></td>
<td><strong>Fall Semester</strong></td>
</tr>
<tr>
<td>BIO 3/4xxx</td>
<td>Upper Division Elective (CHEM 3403 rec)</td>
</tr>
<tr>
<td>BIO 3303</td>
<td>Genetics</td>
</tr>
<tr>
<td>PSY 1103</td>
<td>General Psychology (University Core)</td>
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<tr>
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<td>General Humanities (University Core)</td>
</tr>
<tr>
<td>xxx3/4</td>
<td>Foreign Language / Cultural Analysis (University Core)</td>
</tr>
</tbody>
</table>

**15 - 16 Hours**  **14 Hours**

*BIO 2203 Cell Biology may not be offered every summer. The student must meet with the UCO Health Professions Advisor to have an alternate pathway for the Biology coursework.*