



**Guaranteed Interview Program  
MEMORANDUM OF UNDERSTANDING  
OSU Center for Health Sciences  
College of Osteopathic Medicine**

To qualify for the GI Program, a student must meet the following requirements:

- Be a permanent resident of the United States;
- Minimum of a 3.5 grade point average (GPA);
- Score a minimum of 502 on the Medical College Admission Test (MCAT);
- Provide three letters of recommendation from faculty (preferably two science and one non-science faculty);
- Complete a baccalaureate degree before matriculation to OSU-CHS College of Osteopathic Medicine;
- Submit a complete application for admission through the American Association of Colleges of Osteopathic Medicine Application Services (AACOMAS) by February 28;
- Submit a complete supplemental/secondary application for admission by March 30;
- Meet the academic requirements specified in Exhibit A: Academic requirements;
- A transfer student from a community college or a four-year institution may transfer hours to CU. The maximum number of lower division hours transferred from non-baccalaureate degree granting institutions which may be applied toward baccalaureate degree requirements is equal to the total hours required for the degree less 60. At the time of enrollment, the following requirements should be considered to ensure the degree requirements are met:
  - Complete a minimum of 30 semester hours in residence at Cameron.
  - Complete at least 15 of the final 30 semester hours applied toward degree requirements or at least fifty percent of the semester hours required in the major field in resident at Cameron.

- Complete a minimum of 60 semester hours excluding physical education activity courses at Cameron; 40 semester hours of which must be upper division excluding physical education activity courses.
- Complete at least two courses in each major field and one course in each minor field which are used to meet the degree requirements in residence at Cameron.
- Students must have at least 500 hours of health-related setting at the time of application;
- The applicant must have a valid CASPer Situational Judgement test score on file before an admission decision is released; and
- Be a first-time applicant to the Guaranteed Interview Program.

Students who meet these requirements will be eligible for the GI Program. Students must check the appropriate box on their supplemental/secondary application to indicate that they have met the GI Program requirements. This Agreement guarantees an interview for admission to OSU-COM to students who meet the listed requirements. This Agreement does not guarantee qualifying students from CU admission to OSU-COM. Following an in-person interview, the Chair of the Admissions Committee or Director of Admissions will notify applicants of the Admissions Committee's decision by May 15, 2022.

### **Exhibit A: Academic Requirements**

To qualify for the Guaranteed Interview Program, Oklahoma State University – Center for Health Sciences (OSU-CHS) and Cameron University agree that applicants must complete the following academic requirements.

- ENGL 1113 English Composition I
- ENGL 1213 English Composition II
- BIOL 1364 Principles of Biology I (with BIOL 1364L lab)
- BIOL 1474 Principles of Biology II (with BIOL 1474L lab)
- BIOL 2124 Microbiology (with BIOL 2124L lab)
- BIOL 2034 Human Anatomy (with BIOL 2034L lab)
- CHEM 1364 General Chemistry I
- CHEM 1361 General Chemistry I Lab
- CHEM 1474 General Chemistry II
- CHEM 1471 General Chemistry II Lab
- CHEM 3314 Organic Chemistry I (with CHEM 3314L lab)
- CHEM 3324 Organic Chemistry II (with CHEM 3324L lab)
- CHEM 4403 Biochemistry I
- PHYS 1115 Physics I (with PHYS 1115L lab) or PHYS 2015 Physics I for Science and Engineering Majors (with PHYS 2015L lab)

- PHYS 1215            Physics II (with PHYS 1215L lab) or PHYS 2025 Physics II for Science and Engineering Majors (with PHYS 2025L lab)

By the time of graduation, the student must meet all academic requirements for the undergraduate degree as specified by the applicable Cameron University undergraduate catalog.