



3+1 Program
MEMORANDUM OF UNDERSTANDING
OSU Center for Health Sciences –
College of Osteopathic Medicine

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

- Major in Biology;
- Achieve at least a cumulative grade point average (GPA) of 3.5 and science GPA of 3.5 at the time of application to OSU-CHS;
- Meet the academic requirements specified in Exhibit A. Courses earned as concurrent enrollment or received AP credit will be accepted;
- Science GPA will be calculated according to the course subject categories defined by American Association of Colleges of Osteopathic Medicine Application Service (AACOMAS);
- Completed 45 or more credit hours toward a bachelor's degree at the time of application to OSU-CHS;
- Completed at least 50 hours in a health-related setting at the time of application;
- Submit a complete application for admission through the American Association of Colleges of Osteopathic Medicine Application Service (AACOMAS) by February 28 of sophomore year;
- Submit a complete secondary/supplemental application for admission by March 30 of sophomore year;
- Submit one letter of recommendation from science faculty;
- Participate in a personal interview with the OSU-CHS Admissions Committee during the spring semester of sophomore year; and
- Must have a valid CASPer Situational Judgement test score on file by April 2022.

Students must meet with their Academic Advisor annually to review the course sequence for the 3+1 Program to ensure all academic requirements for their undergraduate degree as well as the 3+1 Program are met before matriculating to OSU-COM.

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 will notify applicants of the Admissions Committee's decision by May 15, 2022. The applicant will either be granted provisional early acceptance into the 3+1 Program or be invited to apply for admission in a later application cycle as a traditional applicant.

Students who are provisionally accepted into the 3+1 Program must fulfill the following requirements to maintain their acceptance:

- Maintain an overall grade point average (GPA) of at least 3.5 and a science GPA of at least a 3.5. GPA will be calculated at the time of application and before matriculation to OSU-CHS;
- 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 and submit a letter of good standing from Langston University indicating that the student has met all academic requirements outlined in Exhibit A; and
- OSU-COM may revoke admissions to the 3+1 Program to any student with student violations or conduct issues.

The Associate Professor of Biology and Department Chair will:

- Coordinate with the LU Academic Advisor to verify the student's progress towards the 3+1 degree plan requirements;
- Determine if the student is on track at the beginning and end of each semester to meet academic requirements;
- Consult with the Director of Student Conduct over the same time frame to be advised of any outstanding student violations or conduct issues; and
- Provide documentation of student's academic records and conduct to OSU-CHS by the end of the spring semester of their junior year.

Prior to enrolling in courses for the second year of medical school, 3+1 Program students must:

- Apply for graduation to Langston University by November 1 to be included in the spring commencement ceremony as a summer graduate. Student will not officially graduate in May until degree is conferred in the summer but can participate in ceremony.

Exhibit A: Academic Requirements

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

FRESHMAN YEAR					
Fall semester			Spring semester		
NB 1114	4	Natural Science Biology I	NB 1124	4	Natural Science Biology II
CH 1315	5	Chemistry I	CH 1515	5	Chemistry II
EG 1113	3	English Composition I	EG 1213	3	English Composition II
CS 1103	3	Intro to Info Processing	PS 1113	3	US Government
PY 1011	1	Personal/Social Development			
	16	Total Hours		15	Total hours

SOPHOMORE YEAR					
Fall semester			Spring semester		
MT 1513	3	College Algebra	MT 1613	3	Trigonometry
CH 3315	5	Organic Chemistry I	PH 1125	5	Physics II
EG 2033	3	Advanced Composition	CH 3325	5	Organic Chemistry II
PH 1115	5	Physics I	BI 3014	4	Microbiology
	16	Total Hours		17	Total Hours

JUNIOR YEAR					
Fall semester			Spring semester		
HU 2103	3	Humanities	MT 2413	3	Elementary Statistics
MT 2145	5	Calculus I	BI 2134	4	Botany
BI 2114	4	Zoology	BI 3144	4	Ecology
BI 3234	4	Cell Biology	HT 1483	3	US History 1492-1865
			SP 2713	3	Introduction to Speech
	16	Total Hours		17	Total Hours

28 hours at OSU-COM

First Year

Fall Semester

PCME 8115 Clinical Anatomy (5) **(BI 3104 Anatomy)**

PCME 8914 Medical Science Foundations (4) **(BI 4214 Human Physiology)**

PCME 8762 Foundations in Medical Biochemistry (2) **(BI 4514 Biochemistry)**

PCME 8771 Foundations in Medical Pharmacology (1)

PCME 8743 Foundations in Medical Genetics, Molecular Biology and Development (3) **(BI 4224 Genetics)**

PCME 8752 Foundations in Medical Cell Tissue Biology (2)

CLME 8312 Osteopathic Manual Medicine I (2)

Spring Semester

CLME 8914 Clinical Care Foundations I (4) **(BI 4273 Lecture Topics in Biology)**

CLME 8941 Service Learning/ & Community Engagement I (1) **(BI 4091 Biology Seminar)**

PCME 8814 Cardiovascular System (4) **(BI elective 4 credit)**

CLME 8801 Focus Course in Lab Medicine (1)

CLME 8821 Focus Course in Geriatrics (1)

CLME 8322 Osteopathic Manual Medicine II (2)

PCME 8833 Hematology System (3)

PCME 8853 Genitourinary System (3)

PCME 8873 Respiratory System (3)

PCME 8781 Foundations in Medical Immunology (1)

PCME 8793 Foundations in Medical Microbiology (3)