students in the RMT hone their leadership skills through membership in the Student Osteopathic Rural Medical Club (StORM). The club also provides students with service opportunities and an advocacy platform.

Career Development Program

The Career Development Program offers resources and tools to help students with the career planning process. The Career Development Specialist assists students with the processes of specialty selection and preparing for residency, in the following ways:

- Providing information about residency programs.
- Providing personal and career assessments.
- Providing instruction on using the Careers in Medicine program..
- Locating specialty information.
- Assisting with the preparation of documents required for residency application, such as a curriculum vitae, personal statements, medical student performance evaluation.
- Helping students navigate the ERAS system and the osteopathic and allopathic match processes.

Standardized Patient Program The standardized patient experiences currently occur as part of the Primary Care Clinic Rotation and the Osteopathic Manipulative Medicine Rotation during a student's third year of medical school. There are currently three standardized patient encounters during the Primary Care Clinic Rotation. Two encounters are behavioral health-related cases in which the student gets experience dealing with delivering bad news and conducting brief psychiatric screenings. The third encounter is a test called the Clinical Practical Exam. The Clinical Practical Exam is designed to imitate the structure of NBOME's Level 2 PE. Students have timed encounters with standardized patients who have been trained to act out a given scenario. Each encounter is 14 minutes long and during this time the student is expected to take a brief but focused history and conduct a focused physical exam. The students will then have 9 minutes to write a SOAP note (Subjective findings, Objective findings, Assessment and Plan). The students rotate through multiple stations performing the same sequence of events four times. The encounters are recorded and reviewed by faculty members who score the encounters as well as the SOAP note. The students then meet with faculty to get detailed feedback about their performance. An additional Clinical Practical Exam is taken during the Osteopathic Manipulative Medicine Rotation. Students are also required to participate in a mock COMLEX-USA level 2 PE prior to taking the actual NBOME exam. Students must pass this activity before taking the national exam. The Office of Clinical Education is in the process of incorporating additional standardized patient encounters into the medical school curriculum.

P. OSU-College of Osteopathic Medicine Curriculum

Goals for the Oklahoma State University College of Osteopathic Medicine Curriculum

- Professional, trustworthy osteopathic practitioners using patient centered approach to analyze clinical problems, informed by current literature and to consider issues across the biological-psychologicalsocial continuum.
- Lifelong learners.
- 3. Reflective practitioners with the habit of assessing the impact of the medical practice on the lives of patients and vitality of the community.
- 4. Civic leaders.
- 5. Compassionate, committed, and caring physicians who embrace the osteopathic philosophy.

Objectives of Oklahoma State University College of Osteopathic Medicine Curriculum

- 1. Identify, critically analyze and solve problems that consider issues across multiple contexts as osteopathic practitioners related to patient care.
- Demonstrate knowledge of evidence-based practice in the treatment of patients and the application of relevant research.
- 3. Perform appropriate diagnostic and treatment skills that encompass the understanding and application of new scientific knowledge of patient care.
- 4. Effectively lead and communicate with peers and healthcare team members.
- 5. Demonstrate effective physician-patient interactions.
- 6. Initiate and sustain life-long learning in order to remain well-informed of relevant scientific evidence related to patient care and medical research.
- 7. Effectively provide premier quality of care driven by compassion, integrity, honesty, cultural awareness,

- and ethical principles.
- 8. Demonstrate the osteopathic philosophy in medical practice while upholding the Osteopathic Oath in professional conduct.
- Apply medical knowledge and skills to provide exemplary patient care to underserved and rural Oklahoma communities.
- 10. Incorporate osteopathic manual manipulation as a diagnostic and treatment modality in patient care.

AOA Core Competencies**

- 1. Osteopathic Philosophy and Osteopathic Manipulative Medicine
- 2. Medical Knowledge
- 3. Patient Care
- 4. Interpersonal and Communication Skills
- 5. Professionalism
- 6. Practice-Based Learning and Improvement
- 7. Systems-Based Practice

Tables 1 and 2 indicate the relationship between assessment type, OSU-COM's curricular objectives and the AOA Core Competencies. Students who are successful on all of the assessments outlined in Tables 1 and 2 are considered prepared for graduate medical education.

Table 12: Years 1 and 2 Assessment

On Campus Assessments	Years 1 and 2		
Type of Assessment	Description	Curricular Objectives*	AOA Competencies**
Course Assessments	Multiple - choice exams, lab exams, case studies, professional communications, team projects, and reflective writing	1, 2	1, 2, 4, 7
	Small Group Activities - problem based learning sessions, laboratory exercises, team-based learning activities, oral presentations, etc.	1, 2, 3, 4	1, 2, 4
	Standardized Patient Encounters - Graded experiences with review by faculty; focus on interviewing basic physical exam skills, interpersonal skills, medical knowledge (basic and clinical sciences), professionalism, patient - centered care	1, 2, 3, 4, 5	1, 2, 3, 4, 5
	Human Patient Simulator Exercises - Graded experiences with review by faculty; focus on physical exam, medical knowledge (basic and clinical sciences), professionalism, and patient- centered care	1, 2, 3, 4, 5	2, 3, 4, 5
	Practical Examinations - Hands on, one-on-one observation of general approach and verification of safety, efficacy, and accuracy of diagnostics and treatment	1, 2, 3, 4, 5	1, 2, 3, 4, 5
	Clinical Exams using standardized patients for focused encounters as well as comprehensive history and physical exam assessing specific competency skills	1, 2, 3, 4, 5	1, 2, 3, 4, 5
	Clinical Osteopathic Experiences - Hands on diagnosis and treatment (including writing a SOAP note) of volunteer patients by students under direct supervision of OMM faculty and residents	1, 2, 3, 4, 5, 10	1, 2, 3, 4, 5
COMSAE TrueLearn Combank Exam	COMLEX USA styled self-evaluation instrument	1, 2, 3, 4 Prior to COMLEX-USA Level 1	1, 2, 3, 6, 7
COMLEX-USA Level 1	Computerized one-day exam covering basic sciences and osteopathic principles in clinical contexts	Before entry into Third year	1, 2, 3, 6, 7