

KCOM Strategic Plan FY 2021-2025

Kirksville College of Osteopathic Medicine Strategic Plan Strategic Directions, Goals, and FY 2021 – FY 2025 Initiatives Approved March 2012; Last updated December 2020 Approved by KCOM Faculty Assembly

Preface

This Strategic Plan provides faculty, staff and students with a guide to establish long range strategic goals and objectives.

As the founding College of Osteopathic Medicine, KCOM assumes the responsibility to maintain leadership in osteopathic medical education. This plan has been assembled through a collaborative process involving administration, faculty and students. The plan will remain a fluid document, subject to review and revision on a yearly basis. This plan will also proceed in concert with the A.T. Still University Strategic Plan and contribute in a meaningful manner toward the attainment of the vision set out by the Board of Trustees.

Mission Statement

The mission of A.T. Still University-Kirksville College of Osteopathic Medicine is to educate and train students to become highly competent osteopathic physicians and healthcare leaders. KCOM is committed to providing a quality osteopathic medical education in a research environment that prepares students for graduate medical training and clinical service.

Executive Summary

In the constantly changing world of healthcare, KCOM will provide leadership to anticipate and respond to changes in healthcare delivery and medical education.

As part of our strong commitment to the education of the most competent osteopathic physicians, the strategic plan will focus on how to provide students with the highest quality of preparation for their success in healthcare delivery. This direction will be realized through an innovative academic program that promotes student learning, professionalism, compassionate care, scholarly activity, and faculty development.

The plan will work to provide a learning centered environment that maintains our osteopathic heritage while linking opportunities across the continuum of predoctoral and graduate medical education.

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Strategic Direction I:

Utilize faculty development to anticipate and respond to changes in healthcare delivery and osteopathic medical education

Strategic Goal I.A: Create and nurture a culture that values faculty excellence by actively promoting professional and career development.

Strategic Initiatives/Action Items:

1. Provide adequate resources to maintain a faculty development program from the Dean's office.

<u>Performance Measure:</u> Yearly line item budget for faculty development.

<u>Performance Target:</u> Funds available to implement faculty development program.

Responsible Authority: Dean.

2. Maintain a professional development plan for new faculty.

<u>Performance Measure</u>: Implementation and completion of the new faculty scholars course.

<u>Performance Target:</u> Training of all new faculty including new regional faculty greater than 0.1 FTE.

Responsible Authority: Associate Dean for Curriculum; Associate Dean for Clinical Affairs; Department Chairs;

ATSU Teaching and Learning Center (TLC).

3. Provide ongoing faculty development and mentoring resources to ensure professional development for faculty members.

<u>Performance Measure:</u> Yearly faculty development calendar of offerings.

<u>Performance Target:</u> Minimum of 6 faculty development offerings per year.

<u>Responsible Authority</u>: Associate Dean for Curriculum; Faculty Development Committee.

4. Use an annual performance evaluation system to meter faculty progress toward professional and institutional goals.

<u>Performance Measure:</u> Establish evaluation system and monitor faculty progress.

<u>Performance Target:</u> Annual review and demonstration of sustained faculty performance.

<u>Responsible Authority</u>: Associate Dean for Curriculum; Department Chairs.

5. Provide faculty development offerings in professionalism including diversity.

<u>Performance Measure:</u> Number of faculty development offerings on professionalism.

<u>Performance Target:</u> At least 1 annual offering.

<u>Responsible Authority:</u> Associate Dean for Curriculum; Faculty Development Committee.

6. Maintain current levels of development of the Assessment Subcommittee process, including linkage to the American Osteopathic Association (AOA) Core Competencies and the University Core Professional Attributes (CPA) efforts.

<u>Performance Measure</u>: Provide annual reports on assessment and data-based decision making.

<u>Performance Target:</u> Produce assessment plan summaries for every class year.

Responsible Authority: Associate Dean for Curriculum; Curriculum Committee; Assessment Subcommittee; ATSU

TLC.

Strategic Goal I.B: Promote and commit to the expansion of knowledge through research and scholarly activity.

Strategic Initiatives/Action Items:

1. Participate in University Research Committee to advise the dean on the College research and scholarship.

<u>Performance Measure:</u> Assign and charge faculty committee on research.

<u>Performance Target:</u> Annually review committee assignment and activities.

Responsible Authority: Faculty Representatives; Dean; Vice President for Research, Grants and Information Systems.

2. Recognize faculty research and scholarly activity through the ATSU website and the annual faculty evaluation process.

<u>Performance Measure</u>: Maintain and update research and scholarship webpage. Review annual faculty activity reports for

research and scholarly activity.

<u>Performance Target:</u> Annually review.

<u>Responsible Authority</u>: Associate Dean for Curriculum; Department Chairs.

Strategic Direction II:

Anticipate and respond to changes in healthcare delivery and the osteopathic medical education environment through enhanced student learning

Strategic Goal II.A.: Provide students the highest quality academic preparation for their success in all aspects of healthcare delivery.

Strategic Initiative/Action Item:

1. Support and promote continuous quality improvement of the curriculum.

<u>Performance Measure</u>: Continuous course self-study process completed and improvement plans implemented.

<u>Performance Target:</u> Progress on improvement plan action steps reported annually. Utilize end of semester course

reviews. Strategic focused integration within blocks.

<u>Responsible Authority</u>: Course Directors; Department Chairs; Associate Dean for Curriculum; Curriculum Committee.

2. Develop a formal procedure for shared faculty teaching between colleges within the University.

<u>Performance Measure</u>: Formal memorandum of understanding developed and implemented.

<u>Performance Target:</u> Faculty and administration approval for shared resource usage. Written annual review of shared

resources and impact of requests upon KCOM's mission. Annual review meeting with all

responsible parties.

Responsible Authority: Dean; Associate Deans; Department Chairs.

3. Provide ongoing faculty development programing to ensure teaching faculty have the skills and attitudes to maximize student learning.

<u>Performance Measure</u>: Faculty development offerings focused on teaching and learning.

<u>Performance Target:</u> Minimum of 3 faculty development offerings annually.

<u>Responsible Authority</u>: Associate Dean for Curriculum; Faculty Development Committee; Curriculum Committee.

4. Curricular integration of health policy and emphasis of the physician's influence on the changing healthcare delivery system.

<u>Performance Measure:</u> Provide health policy and healthcare delivery system topics in the curriculum, including experiential

activities.

<u>Performance Target:</u> Dedicate curricular time to topics and activities across the predoctoral educational continuum.

<u>Responsible Authority</u>: Associate Dean for Curriculum; Curriculum Committee.

Strategic Goal II.B.: Create and sustain an academic environment that promotes innovative programs and scholarly activities.

Strategic Initiatives/Action Items:

1. Integrate interprofessional team learning opportunities to graduate practice-ready physicians for a changing healthcare environment.

<u>Performance Measure</u>: Number of interprofessional and team development activities.

<u>Performance Target:</u> Develop and expand programs and opportunities in each year of the curriculum.

Responsible Authority: Associate Deans; Regional Deans; Clerkship Directors; Course Directors (as appropriate);

Human Patient Simulation Lab Medical Director; Curriculum Committee.

2. Promote and develop student learners who are knowledgeable about scientific research components and the applications of evidence-based practice.

<u>Performance Measure:</u> Number of curriculum offerings pertaining to scientific research components and the applications of

evidence-based practice. Number of students engaging in research opportunities.

<u>Performance Target:</u> Promote the inclusion of learning objectives related to research components and evidence-based

practice.

<u>Responsible Authority</u>: Associate Dean for Curriculum; Curriculum Committee.

3. Continue to develop advanced technology training to enhance student learning.

<u>Performance Measure</u>: Number of student experiential activities utilizing human patient simulators and ultrasound.

Number of additional activities incorporating the use of applied clinical technology in the

curriculum.

Performance Target: Two experiential activities per curricular system. Provide opportunity for open human patient

simulation and ultrasound labs 8 hours per week. Monitor the use of applied clinical technology

in the curriculum.

Responsible Authority: Associate Dean for Curriculum; Director of Simulation and Performance Assessment; Clinical

Imaging Coordinator; Course Directors, as appropriate; Curriculum Committee.

Strategic Goal II.C.: Maintain osteopathic heritage of preparing physicians who serve their communities with a focus on professional and compassionate care.

Strategic Initiatives/Action Items:

1. Recruit and support a well-prepared, diverse student body that meets the needs of society for highly competent healthcare professionals.

<u>Performance Measure</u>: Meet annually with admissions committee and staff to review admissions criteria, recruitment

efforts, and outcomes.

Performance Target: Process reviewed annually.

Responsible Authority: Dean; Associate Vice President for Admissions; KCOM Prescreening and Admissions

Committees.

2. Review curriculum to ensure we are addressing University Core Professional Attributes (CPAs): Critical Thinking; Interprofessional Collaboration; Cultural Proficiency; Social Responsibility; Interpersonal Skills.

<u>Performance Measure</u>: Annual review of curriculum regarding teaching and assessing CPAs.

<u>Performance Target:</u> Process reviewed annually.

Responsible Authority: Associate Dean for Curriculum.

3. Educate all students and faculty on the history of osteopathic medicine and osteopathic tenets in each year of the curriculum.

<u>Performance Measure:</u> Infuse learning activities focusing on osteopathic history and heritage. Incorporation of osteopathic

tenets across the curricular continuum.

<u>Performance Target:</u> 1-2 Annual offerings focusing on osteopathic history and heritage. Annual curricular review.

<u>Responsible Authority</u>: Curriculum Committee; Assistant Dean for Osteopathic Integration; Faculty.

4. Implement curricular and faculty development topics focused on diversity, health disparities, cultural competence, and needs of the underserved.

<u>Performance Measure:</u> Infuse learning activities focusing on diversity, health disparities, cultural competence, and needs of

the underserved.

<u>Performance Target:</u> Measure number of curricular and faculty development offerings related to these topics.

<u>Responsible Authority:</u> Associate Dean for Curriculum; Curriculum Committee.

5. Implement curricula regarding professional identity formation and provide faculty mentors to guide this process.

<u>Performance Measure</u>: Develop curricular activities regarding professional identity formation. Identify and train faculty

mentors.

<u>Performance Target:</u> Develop professionalism milestones.

Responsible Authority: Associate Dean for Academic Affairs; Curriculum Committee; Department Chairs; Faculty

Development Committee.

6. Implement career advising processes to assist students in evaluating career options and applying for graduate medical education (GME).

<u>Performance Measure</u>: Develop career advising process.

<u>Performance Target:</u> Process reviewed annually.

<u>Responsible Authority</u>: Associate Dean for Academic Affairs.

7. Implement mental wellness programming that provides education on prevention and self-care.

<u>Performance Measure</u>: Develop wellness programs and mental health task force.

<u>Performance Target:</u> Review annual report from task force. Annually review wellness programs.

<u>Responsible Authority</u>: Dean; Mental Health Task Force.

Strategic Direction III:

Cultivate strategic relationships that anticipate and respond to changes in healthcare delivery and the osteopathic medical education

Strategic Goal III.A: Commit to appropriate relationships that link opportunities across the continuum of recruitment, admissions, pre-doctoral training and graduate medical education, while addressing these rapidly changing environments.

Strategic Initiatives/Action Items:

1. Link recruitment and admissions to predoctoral and graduate medical education.

<u>Performance Measure</u>: Create review process evaluating recruitment and admissions.

<u>Performance Target:</u> Annual analysis and follow-up plan.

Responsible Authority: Dean; Director of Admissions; Chair of Admissions Committee; Associate Deans.

2. Develop long-term, high-quality undergraduate medical education (UME) and graduate medical education (GME) partnerships to provide distinctively osteopathic physicians.

<u>Performance Measure:</u> Number of UME and GME sites developed and maintained.

<u>Performance Target:</u> Create baseline data for number of partnerships and student placements, increase number

of partnerships for UME and GME. Update annually.

<u>Responsible Authority</u>: Associate Dean for Clinical Affairs; Associate Dean of Postgraduate Training.

3. Support Still Osteopathic Postdoctoral Training Institute resident education and faculty development, particularly in the areas of osteopathic recognition, manipulative medicine, and osteopathic principles and practice.

<u>Performance Measure:</u> Budget allocation for OPTI support and faculty development. Allocation of faculty

resources for osteopathically focused education and recognition programs.

<u>Performance Target:</u> Annual review of budget; Provide 1-2 resident and faculty education programs per year

for each site.

<u>Responsible Authority</u>: Associate Dean of Postgraduate Training; Assistant Dean for Osteopathic Integration.

AY 2020/2021 Committee Members:

The Committee members appointed by the Dean include:

- Margaret Wilson, DO Dean, KCOM
- Kent Campbell, DO Associate Dean for Clinical Affairs
- Richard LaBaere, DO Associate Dean for Post-Graduate Training/OPTI Academic Officer
- Patricia Sexton, DHEd Associate Dean for Curriculum
- Kneka Smith, EdD Associate Dean for Academic Affairs
- Robert Baer, PhD Professor, Physiology
- Peter Kondrashov, PhD Chair and Professor, Anatomy
- Drew Maclaskey Fellow, Medical Education
- Eric Snider, DO Chair and Associate Professor, OMM
- Cameron Snyder, OMS II

Also contributing and providing assistance were:

• Valerie Hamlin – Curriculum Coordinator, Medical Education

AY 2021/2022 Committee Members:

The Committee members appointed by the Dean include:

- Margaret Wilson, DO Dean, KCOM
- Saroj Misra, DO Associate Dean for Clinical Affairs
- Richard LaBaere, DO Associate Dean for Post-Graduate Training/OPTI Academic Officer
- Patricia Sexton, DHEd Associate Dean for Curriculum
- Farid Khalafalla, PhD Associate Dean for Academic Affairs
- William Brechue, PhD Professor, Physiology
- Peter Kondrashov, PhD Chair and Professor, Anatomy
- Eric Snider, DO Chair and Associate Professor, OMM
- Ryan McLachlan Fellow, Medical Education
- Cameron Banning, OMS II

Also contributing and providing assistance were:

• Valerie Hamlin – Curriculum Coordinator, Medical Education