

# **Phase III Non-Clinical Elective Description**

Campus: All campus

Elective Title: Leadership and Value in Healthcare

Department: Internal Medicine

Course Number: IMED 9515

Location of Elective: Optum - Minneapolis, MN and virtual

Preceptor(s): Dinesh Bande, MD, MBA, FACP; Mallory Koshiol, MPH, CPH

Course Prerequisites: None

Period(s) Offered: Period 6 Curriculum Phase: 3

Number of students per period: 15 Elective Length in weeks: 4

Estimated # of Hours Required per Week:30Hour	rs <mark>(A minimum of 45 h</mark>	ours is required for entire course
Will any Face-to-Face/Zoom hours occur on Weekends?	Yes	No <u>X</u>
Will any Face-to-Face/Zoom hours occur on after 5pm?	Yes	No <u>X</u>

**Purpose:** To provide students with the knowledge, skills, and attitudes to lead value-based health care.

## **Objectives:** Following successful completion of this elective, the <u>student</u> will be able to:

- 1. Summarize and adopt leadership concepts including: Adaptive Leadership, Dialogue and Polarity Management, Business Ethics, and Systems Thinking (Competency 1.2, 8.6).
- 2. State the relationship between health policy and the delivery of care using examples of healthcare finance (Competency 6.1, 6.3).
- 3. Summarize the health system's role in population health and health equity (Competency 1.9).
- 4. State the roles and institutions that make up our healthcare system, including the synergies and tensions between them (Competency 7.3).
- 5. Define the 5 elements of high-quality healthcare and provide an example for each (Competency 1.4, 6.4).
- 6. Analyze clinical data for specific conditions and populations to generate high-value, cost-conscious care interventions (Competency 1.4, 6.4, 6.5).
- 7. Summarize how certain systems of reimbursement can create incentives to provide high value care (i.e. pay for value) (Competency 6.3).
- 8. State the role of clinical informatics, health care information technology, and technology assessment in measuring and improving patient outcomes (Competency 1.10).
- 9. Experience a deep-dive into the philosophy of United Health Group, our nation's largest private insurer Generate a comparison to other local and national insurers (Competency 1.4).
- 10. Choose to complete the elective in a professional manner by attending at least ¾ of all sessions or completing make-up assignments for excused absences (Competency 5.7).

### **Instructional Activities:** During this elective, the student will be involved in/experience:

- 1. Attend weekly business case discussions at Optum.
- 2. Attend weekly debriefs and Domains of Knowledge Workshops at Optum.
- 3. Participate in virtual lecture/discussions.
- 4. Submit a brief confidential weekly reflection.

- 5. Respond to colleagues' reflections.
- 6. Design and present an analysis Value-Based Care as it applies to your chosen specialty, or an aspect of that specialty (i.e. inpatient, outpatient, bundled payments for surgery...). Prepare an abstract for submission to a peer-reviewed conference (students identify a conference), for a work in progress session. Present your 5-10 minute PowerPoint to the group and field a 5-10 minute Q&A.

Grading for this elective is Satisfactory/Unsatisfactory.

## **<u>Criteria for Grading</u>**: During and following this elective, the <u>preceptor</u> will:

- 1. Utilize the standardized UNDSMHS virtual elective evaluation form.
- 2. Review by direct observation the student's ability to complete the minimum attendance required of ¾ of all session-hours or make-up options for excused absences (Objective #10).
- 3. Evaluate by review of written work and direct observation the student's ability to apply concepts of Value-Based care to course work (Objectives 1-9).

#### **Grading Scale:**

- Weekly brief confidential reflections after each Optum visit (4 X 5points = 20 points).
- Response to 2 colleages' weekly reflection (4 X 5 points = 20 points).
- Final project presentation (40 points).
- Feedback to other presenters (20 points).

Students must attain a point score of 75 to satisfactorily complete the elective.

Approved: P2P3C 5.13.25 – UMEC 5.28.25