

Phase 3 Course Description

Campus: Grand Forks (NE)

Course Title: Transition to Residency

Course Number: MED 9525

Location of Course: Virtual and SMHS

Preceptor(s): Various; Course Director Dr. Szlabick **Course Prerequisites:** Completion of Phase 2

Period(s) Offered: Single offering for each graduating class Curriculum Phase: 3

Number of students per period: Unlimited Course Length in weeks: 2 (3.5 weeks in 2023)

Estimated # of Hours Required per Week: <u>40</u> Hours (A minimum of 45 hours is required for entire course) (approximately 20 hours per week for 2023)

Will any Face-to-Face/Zoom hours occur on Weekends? Yes No X Will any Face-to-Face/Zoom hours occur on after 5pm? Yes Specific Activities No

Purpose:

To prepare graduating students for internship including the knowledge, skills and attitude associated with on tasks commonly required of entering interns and topics commonly encountered as they enter practice.

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

- 1. Choose to participate in activities which will improve self-care and wellness and can be continued in a career-long fashion for ongoing wellness (competency 1.3, 8.2, 8.4)
- 2. Demonstrate self-evaluation to identify areas of self-care and wellness where improvements can be made (Competency 1.1,1.2, 8.1)
- 3. Summarize the potential stressors which can be encountered by physicians in daily practice and how to best process these events (competency 8.1, 8.2)
- 4. Execute in a simulated environment the appropriate behaviors associated with end of life care documentation including Code status/POLST documentation, death pronouncement, death certificate completion, and delivering news of a death (Competency 4.6, 5.1, 5.3, 5.6, 8.9)
- 5. Summarize when and how microaggressions and conflict might be encountered and managed as an intern physician (Competency 7.4, 7.5, 8.2)
- 6. Adopt appropriate strategies including use of effective communication skills for managing microaggressions in simulated healthcare scenarios (Competency 4.2, 5.1, 5.8, 7.4, 7.5, 8.2)
- 7. List expected physician practices and participation in the areas of error disclosure, root cause analysis and continuous quality improvement (Competency 1.4, 5.9, 6.5)
- 8. In a simulated setting adopt appropriate strategies when encountering a medical error (Competency 1.5, 4.6, 5.2, 5.4, 5.9, 6.5, 8.6)
- 9. Summarize information regarding physician contracts, loan repayment and financial management (Competency 2.10, 5.6)
- 10. Demonstrate the ability to prioritize typical intern tasks and responsibilities in a manner which contributes to efficient and safe patient care (Competency 2.4, 2.5, 2.7, 3.2, 3.3, 3.4, 3.5, 4.3, 5.7)
- 11. Effectively execute giving and receiving patient hand-offs using a standardized technique in a simulated scenario (Competency 4.2, 4.3)
- 12. State appropriate responses and proposed actions to address common patient scenarios encountered as an intern in your specialty (Competency 2.4, 2.5, 2.7, 3.2, 3.3, 3.4)

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- 13. Generate a list of appropriate resources and/or support options to aid in typical daily tasks of an intern in your specialty (Competency 1.1, 1.2, 1.3, 1.7)
- 14. Demonstrate the ability to perform basic coding for in- and outpatient scenarios (Competency 2.10)
- 15. Execute the process of obtaining informed consent in a simulated healthcare environment (Competency 4.9)
- 16. Summarize the role of the intern on the resident team including the role as resident as teacher (Competency 1.8, 4.3, 4.5)

Instructional Activities: During this course, the student will be involved in/experience:

- 1. Completion of online modules and independent learning activities
- 2. Simulations which provide experiences similar to those of the typical intern
- 3. Large and small group discussions
- 4. Didactic instruction

Grading for this course is Satisfactory/Unsatisfactory.

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

- 1. Utilize the Transition to Residency Course evaluation form (pending)
- 2. Evaluate by direct observation the students' ability to perform objectives 1-16 during group discussion, written work, module completion and simulations.

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