



**BAKER COLLEGE
STUDENT LEARNING OUTCOMES**

**DMS2330 Clinical III
6 Semester Hours**

Student Learning Outcomes & Enabling Objectives

1. Explain diagnostic findings as it relates to diagnostic scanning skills.
 - a. Perceive physics as it relates to ultrasound system instrumentation.
 - b. Explain patient anatomy as it relates to the sonographic exams.
 - c. Prove entry-level sonographer skills, as it relates to diagnostic imaging, and clinical competencies.
 2. Support professional behaviors, by demonstrating effective verbal and non-verbal communication skills with patient, family, and staff to provide patient care and comfort.
 - a. Explain HIPPA policies, and patient identifiers.
 - b. Utilize electronic health record systems.
 - c. Perceive pertinent medical history from patients.
 - d. Support proper ergonomics while scanning patients.
 - e. Explain ultrasound impressions/worksheets.
 3. Compare various types of ultrasound exams performed and appropriate indications.
 - a. Perceive and classify sonographic anomalies and pathology.
 4. Obtain a minimum of 512 clinical hours
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Required Elements

RE 1: Obtain a minimum of 696 clinical hours

These SLOs are not approved for experiential credit.

Effective: Summer 2020