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| **Program/Discipline Learning Outcomes** | | | | |
| **Academic Year: 2018** | | | | |
| **Program/Discipline: Vascular Technology**  The Jackson College vascular ultrasound program goal is to prepare competent entry-level vascular sonographers in the cognitive (knowledge), psychomotor (skills), and affective (behavior) learning domains. | | | | |
| **PROGRAM/DISCIPLINE CONTACT** | | | | |
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| **Learning Outcome:**  **(Successful students will be able to)** | | **Course(s) in which the assessment will be performed** | **Semesters the outcome will be assessed** | **Assessment tools used for learning outcome** |
| 1 | Demonstrate entry-level skills in the cognitive domain | DMS 107, DMS 161, DMS 265, DMS 198, DMS 266, DMS 151, DMS 152, DMS 251, DMS 254, DMS 155 | Fall, Winter, Spring | Mid-term and Final Clinical Evaluations; Performance Skill Assessments; Summative Assessments; Case Presentations; |
| 2 | Demonstrate entry-level skills in the affective domain | DMS 107, DMS 161, DMS 265, DMS 198, DMS 266, DMS 151, DMS 152, DMS 251, DMS 254, DMS 155 | Fall, Winter, Spring | Mid-term and Final Clinical Evaluations; Performance Skill Assessments; Summative Assessments; Case Presentations; |
| 3 | Demonstrate entry-level skills in the psychomotor domain | DMS 107, DMS 161, DMS 265, DMS 198, DMS 266, DMS 151, DMS 152, DMS 251, DMS 254, DMS 155 | Fall, Winter, Spring | Mid-term and Final Clinical Evaluations; Performance Skill Assessments; Summative Assessments; Case Presentations; |