

Program (Major, Minor, Core): Master of Science in Anatomy (Thesis, Project) Department: Center for Anatomical Science and Education (CASE), Department of Surgery College/School: School of Medicine Person(s) Responsible for Implementing the Plan: John R. Martin, III, Ph.D. Date Submitted: March 10, 2016

* Students who complete the **M.S. Anatomy programs (Thesis, Project)** will secure positions in their chosen career goals (medical school, other healthcare professions, biomedical doctoral programs, or employment in academic or industry positions).

Program Learning Outcomes	Curriculum Mapping	Assessment Methods	Use of Assessment Data
What do you expect all students who complete the program to know, or be able to do?	Where is the outcome learned/assessed (courses, internships, student teaching, clinical, etc.)?	How do students demonstrate their performance of the program learning outcomes? How does the program measure student performance? Distinguish your direct measures from indirect measures.	How does the program use assessment results to recognize success and "close the loop" to inform additional program improvement? How/when is this data shared, and with whom?

COMMUNICATION SKILLS: Students will demonstrate competency: 1)) in written communication skills with respect to clarity, use of appropriate grammar, syntax and vocabulary to effectively present information including the use of figures, tables and citations, 2) in oral communication skills with respect to content, organization, presentation and delivery, use of visual aids, and ability to answer audience questions, and 2	Students will complete successfully courses (ANAT- 5440, ANAT-5500, ANAT-5960, ANAT-5990, ANAT-6900) that stress the development of oral and/or written communication presentations.	Student performance is measured through use of grading rubrics of oral and/or written presentations, participation in course discussions, progress meetings with faculty, discussions with the Principal Investigator, annual student reviews, course evaluations and graduate exit surveys.	Student performance data is discussed each semester at faculty meetings and recommendations are made to be discussed with each student during progress meetings.
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1. It is <u>not recommended</u> to try and assess (in depth) all of the program learning outcomes every semester. It is best practice to plan out when each outcome will be assessed and focus on 1 or 2 each semester/academic year. Describe the responsibilities, timeline, and the process for implementing this assessment plan.

An assessment committee will be formed in the Spring of 2016 to identify and initiate an assessment plan to be in effect at the beginning of the Fall 2016 semester.

2. Please explain how these assessment efforts are coordinated with Madrid (courses and/or program)?

- 3. The program assessment plan should be developed and approved by all faculty in the department. In addition, the program assessment plan should be developed to include student input and external sources (e.g., national standards, advisory boards, employers, alumni, etc.). Describe the process through which your academic unit created this assessment plan. Include the following:
 - a. Timeline regarding when or how often this plan will be reviewed and revised. (This could be aligned with program review.)

The assessment plan will be reviewed and revised every 3 years.

b. How students were included in the process and/or how student input was gathered and incorporated into the assessment plan.

Graduate student exit surveys will be analyzed and suggestions will be incorporated into assessment plan.

- c. What external sources were consulted in the development of this assessment plan?
- NA
- d. Assessment of the manageability of the plan in relation to departmental resources and personnel

Current plan is manageable.