PROCEDURE: SCHOOL OF MEDICAL LAB SCIENCE (MLS.04.04.00.00)

EFFECTIVE DATE: 1/6

REVISION DATE: 11/10, 5/18, 3/19, 4/20, 4/21

REVIEW DATE: 1/07, 1/08, 1/09, 1/10, 11/11, 11/12, 11/13, 7/14, 3/15, 3/16, 5/17, 5/23, 5/24

SUBJECT: FACULTY ANNOUNCEMENT/SELECTION

PURPOSE:

To define the process used to announce and select qualified persons for an "open" faculty position.

POLICY:

1. Criteria for selection of faculty are as follows:

- 1.1. Demonstrate effective communication and interpersonal skills
- 1.2. Convey information in lecture and clinical laboratory areas to enable the student to achieve entry level medical laboratory science competency as a medical laboratory scientist graduate
- 1.3. Possess a B.S. degree and certification from ASCP or equivalent for a medical laboratory scientist/equivalent
- 1.4. Have two years minimum experience in a related area of instruction
- 1.5. Exhibit a genuine interest in teaching and the desire to continuously develop and improve their instruction
- 2. Selection of faculty is non-discriminatory with respect to race, color, religion, sex, age, disability, and national origin.
- 3. Faculty selection may be subject to approval by the Advisory Committee.
- 4. Faculty are expected to follow responsibilities, preferred education, and professional development requirements as outlined in the *Lecture Instructor Responsibilities Policy* (MLS.04.02.00.00) and/or *Clinical Instructor Responsibilities Policy* (MLS.04.03.00.00).

PROCEDURE:

- 1. Faculty vacancies will be announced at the supervisors' meeting, which will be recorded in the supervisors' meeting minutes.
- 2. Announcement of the faculty opening will be made by department supervisors at their section meetings.
- 3. Interested persons are to contact the program director and direct supervisor.
- 4. The program director will evaluate and select candidates for faculty position after consulting with the lab supervisor.
- 5. Names of candidate who meet faculty qualifications will be submitted to the Advisory Committee for approval if needed.

REVIEWED BY:

Program Director, School of Medical Laboratory Science

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