Faculty Assembly Officers and Representatives 2014-2015

Faculty Assembly Officers

Chairperson	**Rita Finley (Pathology and Anatomy)**
Chairperson Elect	**Yasmin Tyler-Hill (Pediatrics)**
Secretary	**Djana Harp (Obstetrics and Gynecology) (2013-2015)**

Faculty Representative to the BOT (Board of Trustees)

Gail Mattox (Psychiatry and Behavioral Science) (2012-2015)

Committee Representatives

Representative to APC

Rita Finley (Pathology & Anatomy) – Basic Science (2014-2016)
Iris Buchanan – (Pediatrics) - Clinical Science (2014-2016)
Michael Powell (Microbiology, Biochemistry and Immunology) - Basic Science (2013-2015)
Alexander Quarshie (CHPM) – Clinical Science (2013-2015)

Representative to Graduate Education in Biomedical Sciences Committee (GEBS)

Jacqueline Hibbert (Microbiology, Biochemistry & Immunology) (Senior Faculty) (2014-2016)
Kennie Shepherd (Pharmacology/Toxicology) (Junior Faculty) (2013-2015)

Representatives to the Faculty Compensation Committee

Carey Bayer (CHPM) – Basic Science (2014-2016)
Minerva Garcia-Barrio (Physiology) – Basic Science (2014-2017)
Frank Jones (Surgery) – Clinical Science (2014-2017)
Shawn Garrison (Psychiatry) – Clinical Science (2014-2016)

Board of Trustee Representatives - Development and External Affairs

Beatrice Gee (Pediatrics) - Clinical Science (2014-2016)
Ketema Paul (Neurobiology) - Basic Science (2013-2015)

Board of Trustee Representative – AP/Faculty/Student Affairs

James McCoy (Medical Education) - Clinical Science (2013-2015)
Robert Meller (Neurobiology) – Basic Science (2014-2016)

Board of Trustee Representative – Health Services

Makia Powers (Pediatrics) (2014-2016)

Board of Trustees Representatives – Research

Peter MacLeish (Neurobiology) (2013-2015)
Elizabeth Ofili (Medicine) (2013-2015)

Nominating Committee (2014-2015)

Leonard Anderson (Physiology) – Basic Science
Minerva Garcia-Barrio (Physiology) – Basic Science
Jonathan Stiles (MBI) – Basic Science
Ijeoma Azinobi (CHPM) – Clinical Science
Franklyn Geary (OB-GYN) – Clinical Science
Reinetta Waldrop (CHPM) – Clinical Science