

REPORT OF 2008-2009 SENATE ELECTIONS

Chair-Elect: Lee Coraor, Associate Professor of Computer Science and Engineering, College of Engineering

Secretary: John Boehmer, Professor of Medicine and Surgery, College of Medicine

Faculty Advisory Committee to the President: (elected for a three-year term) Victor Brunsten, Associate Professor of Mathematics, Altoona

Retired Faculty Senator: (elected for a four-year term) Peter Deines, Professor Emeritus of Geoscience, College of Earth and Mineral Sciences

Senate Committee on Committees and Rules (elected for two-year terms)

Dwight Davis, Medicine

Thomas Glumac, Mont Alto

Jean Landa Pytel, Engineering

James Smith, Abington

Gregory Ziegler, Agricultural Sciences

Senate Council

Ann Schmiedekamp, Abington

Jay Holcomb, Agricultural Sciences

Bonj Szczygiel, Arts and Architecture

Andrew Romberger, Berks

Norman Aggon, Business

John Hellmann, Earth and Mineral Sciences

Beverly Vandiver, Education

Zachary Irwin, Erie

James Ruiz, Harrisburg

William Buckley, Health and Human Development

Dennis Gouran, Liberal Arts

Michael Chorney, Medicine

James Strauss, Science

Jacqueline Schwab, University College

To be determined: Altoona, Engineering, and units with fewer than four senators: Libraries, Military Science, Communications, Information Sciences and Technology, Dickinson School of Law, and Great Valley.

Senate Committee on Faculty Rights and Responsibilities (elected for three-year terms)

Faculty from University Park:

Gita Talmage, Engineering, *member*

Beverly Vandiver, Education, *alternate*

Faculty other than University Park:

Mohamad Ansari, Berks, *member*

Virginia Lingle, Medicine, *alternate*

Deans:

Madlyn Hanes, Harrisburg, *member*

William Easterling, Earth and Mineral Sciences, *alternate*

University Promotion and Tenure Review Committee (elected for two-year terms)

Clay Calvert, Communications

Simon Bronner, Harrisburg

Ellen Knodt, Abington

Standing Joint Committee on Tenure (elected for three-year terms)

Pamela Silver, Erie, *member*

Gregory Ziegler, Agricultural Sciences, *alternate*