Faculty of Arts and Sciences Elections Report for April 5, 2005

A. Election of Educational Policy Committee Chair: (1 year term, 2005-06)

Ray McCoy

B. Election to the Degrees Committee:1 four-year term, not area specific (2005-2009)

(Vote for one)

Michael Daise (Religious Studies)
Larry Evans (Government)

Continuing Members: Patty Zwollo (Biology) to replace Todd Averett (Physics 08) for 2005-06, Carla Buck (Modern Languages & Literatures) replacing Christy Burns (English 07) for fall 2005, Elizabeth Wiley (Theater, Speech & Dance 06).

C. Election to the Faculty Compensation Board: 4-year term, not area specific (2005-2009)

(Vote for one)

Gul Ozyegin (Sociology) Nikos Chrisochoides (Computer Science)

Continuing members: Katherine Kulick (Modern Languages & Literatures (06), Alan Fuchs (Philosophy (07), Gene Tracy (Physics) to replace Will Hausman (Economics (07) for 2005-06.

D. Election to the Faculty Hearing Committee1 four-year term, 2 years active, 2 years alternate, not area specific

(Vote for one)

Katherine Preston (Music) Cindy Hahamovich (History)

Continuing Members: Richard Palmer, Alternate (Theater, Speech & Dance 06), Cindy Van Dover, Alternate (Biology 07), David Thompson (Chemistry 08)

E. Election to the Faculty Committee on University Priorities Three-year term, Area III (2005-2008)

(Vote for one)

David Lutzer (Mathematics)
David Kranbuehl (Chemistry)

Continuing Members: Kathleen Slevin (Sociology 06), Christy Burns (07)

F. Election to the Faculty Assembly

1 one-year replacement term, Area I (vote for one) Barbara Watkinson (Art and Art History) Patricia Wesp (Theatre, Speech & Dance)

Continuing Members: Terry Meyers (English 08), Cindy Van Dover (Biology 08), Larry Evans (Economics 08), Beatrice Guenther (Modern Languages & Literatures 08), David Armstrong (Physics 07), Chandos Brown (History 07), Scott Nelson (History) to replace Tom Linneman (Sociology 07) for 2005-06, Katherine Kulick (Modern Languages & Literatures 07), Chris Abelt (Chemistry 06), Clay Clemens (Government 06), Robert Orwoll (Chemistry 06),