

## Proposal 10

### Article V SECTION 5.5: MEMBERS Part A. Representation of Faculty and Librarian Units subpart 2. Basis of Representation. First Change

#### Replace this part

Each faculty and librarian election unit shall have a minimum of one Council representative. The Council's bylaws shall specify a basis for apportioning representatives to election units in accordance with the number of persons in the units qualifying under sections 1.1 or 1.2 of this constitution so that there will be not less than thirty nor more than thirty-five faculty and librarian unit Council representatives.

#### With this

Each faculty and librarian election unit shall have a minimum of one Council representative. The Council's bylaws shall specify a basis for apportioning representatives to election units in accordance with the number of persons in the units qualifying under sections 1.1 or 1.2 of this constitution so that there will be not less than thirty nor more than thirty-five tenure-track faculty and librarian unit Council representatives.

*Rationale:* This change clarifies the units involved in the apportionment described are the tenure-track units. This change simply clarifies current practice.

*Proposed by:* The Non-Tenure-Track Task Force.

#### Alternatively with this

Each faculty and librarian election unit shall have a minimum of one Council representative. The Council's bylaws shall specify a basis for apportioning representatives to election units in accordance with the number of persons in the units qualifying under sections 1.1 or 1.2 of this constitution so that there will be not less than thirty tenure-track faculty and librarian unit Council representatives.

*Rationale:* This change clarifies the units involved in the apportionment described are the tenure-track units. This version also removes the upper cap on the number of tenure-track faculty on the council to parallel the fact that no such cap is proposed on the non-tenure-track faculty. It keeps the lower bound.

*Proposed by:* The Executive Committee