Background Information for Proposal
$\left.\begin{array}{r|l}\hline \text { Agenda Item Name: } & \text { Graduate Council Composition } \\ \hline \begin{array}{r}\text { Rationale for } \\ \text { proposal: }\end{array} & \begin{array}{l}\text { The current Senate Rules and the current practice, described in the Graduate } \\ \text { Bulletin, for determining Graduate Council membership are not aligned. }\end{array} \\ \hline \begin{array}{r}\text { General description } \\ \text { and type of proposal: }\end{array} & \begin{array}{l}\text { Campuswide policies (including SR changes) } \\ \text { Change }\end{array} \\ \hline \begin{array}{r}\text { Reviewing body } \\ \text { and chair: }\end{array} & \begin{array}{l}\text { Graduate Council (GC) } \\ \text { Martha Peterson, }\end{array} \\ \hline \text { and affiliation: }\end{array} \quad \begin{array}{l}\text { Martha Peterson } \\ \text { Graduate School }\end{array}\right]$

Additional Information Below (not applicable for every proposal)

| Voting Info: |
| ---: | :--- | :---: | :---: |$\quad$| In favor |
| :---: |
| Unanimous in favor; 12/1/22 |$\quad$| Opposed |
| :---: |$\quad 0$| Abstained |
| :--- |
| If applicable, which <br> SR section is being <br> changed? | | ["Section 1 - The University Senate"] |
| ---: |

## GRADUATE COUNCIL COMPOSITION

Rationale: The current Senate Rules and the current practice, described in the Graduate Bulletin, for determining Graduate Council membership are not aligned.

General Description: Graduate Council discussed over multiple meetings the best way to apportion membership in Graduate Council. A new model is proposed which is to have at least one member from each college, rather than the current practice of sharing a representative among multiple colleges, and for colleges with more active graduate programs to be assigned multiple members based on a formula that considers doctoral and master's enrollment and numbers of Graduate Faculty.

Reviewing Body: Graduate Council voted unanimously to approve the proposed modified Graduate Council composition on 12/1/22.

Senate rules changes: SR 1.3.3.3 Composition and SR 1.3.3.4 Election will need to be updated to include the proposed changes, once approved.

## GRADUATE COUNCIL COMPOSITION

- The current Senate Rules and current practice for determining Graduate Council membership are not aligned
- Graduate Council discussed over several meetings the best way to fix this
- The discussion strongly supported a formulaic approach and for each college with a graduate program to have at least one representative on Graduate Council
- Wanted a relatively simple formula
- Didn't want to create dramatic changes in the membership
- Retain 3-year terms
- Relevant college numbers to use:
- 3-yr average of full-time enrollment in doctoral programs (weighted by $2 x$ )
- 3-yr average of full-time enrollment in master's programs
- Numbers of Graduate Faculty
- Proposed Formula: 2*(doctorate enrollment) + master's enrollment + graduate faculty


## GRADUATE COUNCIL COMPOSITION

- Calculate each college's \% of total
- Apportion membership according to the following ranges; based on current numbers there would be $\mathbf{2 4}$ elected Graduate Council faculty members
- up to $7.5 \%$, college receives 1
- 7.6\%-12.5\%, college receives 2
- 12.6\%-17.5\%, college receives 3
- 17.6\%-22.5\%, college receives 4
- $22.6 \%$ and up, college receives 5
- Currently there are 17 elected Graduate Council members, plus 2 appointed by the dean, for total of 19
- Currently there are two graduate student members appointed for a one-year term and this would not change


# GRADUATE COUNCIL COMPOSITION 

| Data |  | 3 yr ave FULL-TIME enrollment |  |
| :---: | :---: | :---: | :---: |
|  | Grad <br> Faculty | PhD | MS |
| CAFÉ | 265 | 138 | 128 |
| A\&S | 403 | 632 | 152 |
| B\&E | 78 | 56 | 206 |
| C\&I | 53 | 39 | 137 |
| Dentistry | 30 |  | 18 |
| Design | 25 |  | 59 |
| Education | 100 | 229 | 235 |
| Engineering | 150 | 271 | 105 |
| Fine Arts | 75 | 88 | 83 |
| Grad School | 14 | 16 | 82 |
| HealthSci | 56 | 29 | 195 |
| Medicine | 367 | 169 | 83 |
| Nursing | 43 | 23 | 0 |
| Pharmacy | 49 | 55 | 2 |
| Pub Health | 63 | 28 | 78 |
| Social Work | 20 | 19 | 485 |
| total | 1801 | 1792 | 2047 |

Formula

| 2 x (3 yr ave PhD enrollment) +3 yr ave MS enrollment + grad faculty | \% of total | rounding, number of reps | Current |
| :---: | :---: | :---: | :---: |
| 668.67 | 9.0\% | 2 | 2 |
| 1819.33 | 24.5\% | 5 | 4 |
| 396.00 | 5.3\% | 1 | 1 |
| 267.00 | 3.6\% | 1 | 0.66 |
| 47.67 | 0.6\% | 1 | 0.50 |
| 83.67 | 1.1\% | 1 | 0.50 |
| 793.00 | 10.7\% | 2 | 2 |
| 797.00 | 10.7\% | 2 | 1 |
| 333.67 | 4.5\% | 1 | 0.50 |
| 128.00 | 1.7\% | 1 | 0.66 |
| 308.33 | 4.2\% | 1 | 0.33 |
| 788.33 | 10.6\% | 2 | 2 |
| 90.00 | 1.2\% | 1 | 0.33 |
| 161.00 | 2.2\% | 1 | 0.50 |
| 197.67 | 2.7\% | 1 | 0.33 |
| 542.00 | 7.3\% | 1 | 0.66 |
| 7421.33 |  | 24 | 17 |stay the sameincrease to 1increase by 1

## GRADUATE COUNCIL COMPOSITION

- The Graduate Council members would be elected by their colleges; currently the election is run by the Graduate School
- Remove dean's appointment of 2 graduate faculty
- Annual calculation - Create a Tableau workbook to easily pull the data
- No capped membership (unlikely to change dramatically over time)
- Use same process for reducing college number as for University Senate (reduce when the term for a person holding an elected position ends)

There still would be two voting Graduate Student members appointed each year. Propose to update the wording to: appointed by Dean of the Graduate School after consultation with Directors of Graduate Studies, Graduate Council, Student Government Association, Graduate Student Congress and Graduate School leadership.

## GRADUATE COUNCIL COMPOSITION

Data were pulled from the following Tableau Reports
Graduate Faculty: https://analytics.uky.edu/\#/workbooks/10106/views
Program Enrollment; Full-time, average of Fall 2019, 2020, 2021
https://analytics.uky.edu/\#/views/TAAllocationAnalysis/MastersSpecialistDegreeEnrollmen tbyCollegeTable?:iid=3
https://analytics.uky.edu/\#/views/TAAllocationAnalysis/DoctorsDegreeResearchEnrollmentbyCollegeTable?:iid=3

Filters:

- Institutional data
- Program type: graduate and graduate professional
- Degrees: Doctorate-Graduate, Master's, Specialist

Once this is finalized, we will build a Tableau Report that contains all the data for this calculation.

