

• November 21 @ 11:30

November 2024 Graduate Directors Meeting



Agenda

1. Updates

- a. Graduate Strategic Enrollment Management (SEM) process
- b. GA budget build
- c. Working groups
 - i. GA Handbook
 - ii. Program dismissals
 - iii. GA Offer Letters
 - iv. Accelerated Master's applications
- 2. Open discussion



Graduate SEM process

- Meeting with Deans & Associate Deans this week.
- We will present a final report to the Provost that includes
 - Programs' recommended enrollment targets for AY25-26.
 - Final enrollment targets for AY25-26.
 - Discussions between graduate studies and colleges may lead to adjustments.
 - We will provide targets for programs that did not complete their SEM documents.
 - College level summaries that may include additional recommendations.



GA Budget Build

- GA allocations have been based on historical amounts with few, if any, adjustments for changes in enrollment or how GAs are being used.
- Departments have been asked to submit requests for GA allocation
 - Just for GAs who will be funded via GA allocation, not other funding sources.
 - Separate list into continuing and new GAs.
 - Must include anticipated assignments.
- Deans will submit department requests and their college allocation request to graduate studies by December 16.



GA Budget Build

- Graduate studies aims to provide allocations by mid-to-late January.
 - Colleges' undergraduate and graduate credit hour production will be a key factor in the grad college's allocation decisions.
 - Starting in Fall 2025, GA allocation dollars may no longer be used to support research.
 - Graduate studies will be reviewing teaching and TA assignments listed in FA24 contracts to help inform the college allocation decisions.



GA Budget Build

- Graduate studies is enforcing the following guidelines for GAs with instructional support duties assigned to specific classes. These guidelines were emailed to the deans as well as department heads & graduate program directors in April 2024 with the subject line "GA Allocation Usage Guidelines for AY24-25".
 - 5 hours can be assigned for 25-34 students enrolled in a section.
 - 10 hours can be assigned for 35-50 students enrolled in a section.
 - 15 hours can be assigned for 51-64 students enrolled in a section.
 - 20 hours can be assigned for 65+ students enrolled in a section.



GA Handbook

- The working group will develop a handbook that includes all relevant policies and procedures for graduate assistants in one place.
 - We are using GA handbooks from other institutions as a reference for our work.

• Two main goals

- Put all relevant policies and procedures in one place.
- Identify gaps in our policies and procedures.
 - Graduate studies will work to develop those policies and procedures in tandem with the handbook.



Program Dismissals

- Certain graduate programs dismiss students for non-academic reasons.
 - Dismissed for professional standards reasons.
 - These are typically program, not university dismissals.
- We need a second level of review to ensure students have been afforded due process.



GA Offer Letters

• Two goals for this working group.

- Develop a GA offer letter template.
 - Good progress on this item.
- Discuss options for running GA offers through a centralized system
 - Allows for tracking of acceptance rates.
 - Notifies graduate studies when new GAs are coming, allowing us to start the onboarding process sooner and provide students with important information regarding I-9s, TA training, etc.
 - Still early stages on this part of the project.



Accelerated Master's Admissions

- Goal is to standardize the process across all programs.
 - This will improve compliance with state and university policies.
 - Ensure reasonable timelines are followed.
 - Eliminate retroactive admissions.
 - Allows for better tracking of which students are in these programs and enhanced outreach.
- This will be one part of the effort to improve our numbers and retention in these programs.



Questions

Email Bill @ b.kosteas@csuohio.edu or Shandra @ s.l.odell@csuohio.edu