

## **Faculty Council Standing Committee Report**

**Committee:** Technology Committee

**Co-Chairs:** Mervat Karout and Sunita Rangarajan

**Reporting Period:** January 2026

### **Summary of committee's work since its last report to Faculty Council:**

Committee meeting on Friday, December 5, 2025

- Discuss the value of the Canvas "Discussion Checkpoint" option that allows instructors to assign multiple due dates within a single discussion and make recommendations to FC and eLC (find our committee report attached).
  - As per our recommendations, eLC has activated the feature in Canvas.
- Tech-tip videos to be sent out to faculty during Spring 2026:
  - The Concourse Syllabus video by Professor Aparna Godbole sent on 01/09
  - The Canvas Discussion Checkpoint video by Erin Clark to be sent on 02/27
  - The Cougar Connect video by George Neal to be sent to faculty on 03/27
  - The "How to create Rubrics in Canvas" by Tonya Mcmillion to be sent on 04/24
- Continue work on Faculty Starting Line on Canvas:
  - Coordinated with IRB to update forms
  - Coordinated with Adjunct faculty committee to update information posted
  - Communicated with Gradebook submissions taskforce for update
  - Update links on the Dual Credit (DC) page

**Action items completed since last report to Faculty Council:** See above

**Members who have been contributing to the work of the committee since the last report to Faculty Council:** Mervat Karout, Sunita Rangarajan, Sudha Madhugiri, George Neal, Erin Clark, Alana Parsons, Raji Kannampuzha, Aparna Godbole, Tonya McMillion, Mary Weis, Robert Whitaker, Bridget Vosloo, Josh Arduengo, Akanni Gbolahan

### **Actions items that are still pending, ongoing subcommittee work, etc.:**

- Continue review and update of Faculty starting line as and when needed
- Finalize tech tip videos for rest of 2026

- Consider a reliable and user-friendly replacement for Microsoft 365 (since it was removed from Canvas and the use of Google docs requires a private email. One drive is the other recommended option)