

Task 7: Onboard Faculty

Purpose:

This task is designed to ensure that faculty participants are fully prepared to engage in the assessment process with clarity, confidence, and consistency. Effective onboarding fosters faculty buy-in, reduces confusion, and promotes the accurate and meaningful scoring of student work aligned with Institutional and Program Student Learning Outcomes (ISLOs/PSLOs).

Steps to Complete the Task

1. **Schedule a Faculty Onboarding Session**
 - Coordinate a **virtual or in-person meeting** with participating faculty.
 - Offer flexible options, such as:
 - Small group sessions by department
 - Individual meetings
 - Recorded onboarding walkthroughs
 - Add sessions to the **AMEE Flow Professional Development Calendar** so faculty can register and track them.
2. **Review Roles and Expectations**
 - Clearly explain the faculty role:
 - Faculty will **score student assignments** using the provided rubrics in **Canvas**.
 - Clarify your role as CAL:
 - You will **guide and support** faculty through the process, troubleshoot issues, and answer questions.
 - Reinforce the shared goal: improving student learning through consistent, meaningful assessment practices.
3. **Distribute and Review Key Documents**
 - Share the following with faculty (digitally or in print):
 - **iROCA Rubric Guide** (includes scoring definitions and examples)
 - **Alignment Worksheet** (shows how assignments connect to ISLO/PSLO)

- **Access to ISLO and PSLO outcomes in Canvas**

4. Demonstrate Canvas Integration

- Walk faculty through:
 - **Attaching the prebuilt rubric** to an assignment in Canvas
 - **Scoring within the Canvas gradebook or SpeedGrader**
 - **Accessing outcome-based reports**, if available
- Provide a step-by-step handout or short video tutorial for reference.

5. Facilitate a Norming Activity

- Use a sample student assignment and walk faculty through scoring it using the **ISLO scoring scale (0–4)**:
 - 4 = Mastery
 - 3 = Advanced
 - 2 = Proficient
 - 1 = Novice
 - 0 = No Evidence
- Discuss how to recognize performance at each level and calibrate scoring as a group.



6. Clarify the Purpose of the Rubric

Balancing Energy, Workload, and Efficiency

- Reinforce that the rubric is a **learning measurement tool**, not a grading tool.
- Emphasize:
 - The goal is to evaluate how well students meet the outcome, not their performance in the class.
 - The scores help CSUN understand patterns in learning across courses and programs.

Best Practices

- **Send a calendar invite** with prep materials 2–3 days before onboarding (i.e., copy of student learning outcomes or link to the website).
- Encourage faculty to bring a sample assignment they plan to use.
- Record the session or provide a follow-up resource for those who miss it.
- Create a **Faculty FAQ handout** to address common Canvas and rubric questions.
- Share your **bi-weekly drop-in assessment lab hours** throughout the term for additional faculty support.



AMEE FLOW

Balancing Energy, Workload, and Efficiency