

# University Assessment Committee Agenda Thursday, December 1, 2022 2:00-3:00pm West Hall 1002 www.valdosta.edu/uac

### **Mission Statement**

To foster an environment of continuous improvement in student learning and provision of services to the VSU community through the use of active, ongoing, and constructive assessments.

Welcome! Share something positive with the group.

• New members: Talley Mulligan (Mass Media Program) and Josh Pifer (Music Program)

## I. Approval of Oct. 25, 2022 minutes

Emailed to committee members on 11/28/22.

## II. Business

- Review 2021-22 IERs and 2022-23 IEPs
  - Request memo sent to departments and units (July 28, 2022)
  - Collected IERs and IEPs as of 11/28/22: 124 of 148 (83.7%)
  - Reviewed & feedback returned: 25 of 148 (16.8%)
  - Review of file locations (V:\dept\Institutional\_Effectiveness\Assessment Reports)
  - Targeted deadline for reviews: December 31, 2022
  - Assignments for IER and IEP reviews emailed 10/21/22.
- Fall 2022 SOIs are open until 12/5/22. Reports emailed to instructors 12/16/22.
  - Institutional SOI response rate for Fall 2022 (as of 11/28/22): 22.2%
- Spoke with Dr. Miller about a representative from the Division of Student Affairs, in addition to Dr. Sullivan.
- QEP assessment results from 2021-22
- Handout: Full-Time Employees by Occupational Class, Fall 2022
- Other business items:\_\_\_\_\_

### III. Announcements/Workshops

Complimentary Zoom webinars on high impact practices:

- 02/22/23, 3:00pm
- 04/19/23, 3:00pm
- 06/21/23, 3:00pm
- 08/23/23, 3:00pm

Connection information at: <u>https://assessmentinstitute.iupui.edu/program/virtual-topic-sessions.html</u>

## IV. UAC Meeting Schedule for Spring 2023

Decide on Spring 2023 meeting schedule now or Doodle poll later?

Jan. \_\_, 2023, Feb. \_\_, 2023, Mar. \_\_, 2023, Apr. \_\_, 2023, 12:00-1:00. Lunch meeting. Last of the year.

What if I cannot attend the meeting? Consider sending a representative for your unit. All UAC meetings are open meetings and guests are welcome.

## V. Adjournment