SOLANO COLLEGE ASSESSMENT NEWS

STEP-BY-STEP GUIDE TO ASSESSMENTS IN META ONLINE

Ready to start working on getting your SLOs updated in META? If you missed the fall flex training or just want an update, a step-by-step guide is available online. Check it out: http://www.solano.edu/slo/1718/Curricunet%20META%20Assessment%20Training.pdf

If you do not have access to CurricUNET, please email Lisa Abbott and ask her to have you added: lisa.abbott@solano.edu

HELP US SHOW THE VISITING ACCREDITATION TEAM OUR PROGRESS

The accreditation team comes on Oct. 2nd. Please complete as many "SLO only changes" in META by that date (as you are able) to show our college's efforts to improve our SLO processes.

OPEN ASSESSMENT OFFICE HOURS

The Assessment Committee and the Academic Success and Tutor Center (ASTC) are partnering for Faculty Success Workshops!

The Assessment Committee and ASTC are excited to announce a partnership for faculty success workshops! This semester, we have the task of updating CurricUNET META so that our SLOs and success criteria are inputted into the system and our GELOs and ILOs are mapped. If you need help with the process stop by the **BIB Lab 103 in the LIBRARY** at the times listed below. Come as an individual or with your department faculty. The Assessment Coordinator (Amy Obegi) will be available to assist you!

- *Tuesday September 5th, noon-1pm*
- *Wednesday September 13th, 5-6:00pm*
- *Friday September 22nd, 9:30-11:30am*
- *Monday, September 25th, 5-6:00pm*

A training will also be held on the optional flex day, Tuesday October 10th from 9:00-noon, Room TBD. This workshop will be an another opportunity to get your SLOs, success criteria, and GELOs/ILOs entered into META.

We encourage faculty to work with their school coordinators and deans to carve out extra time to work on getting META up-to-date and ready for SLO assessments. School coordinators are as follows:

Applied Technology & Business: Cynthia Jourgensen
Counseling: Kimberly Ramos
Health Sciences: Terri Pearson-Bloom
Liberal Arts: Rachel Smith
Math & Sciences: Randy Robertson
Social & Behavioral Sciences: LaNae Jaimez