Moorpark SLO Committee Agenda

Tuesday, November 17, 2015, 1:00-2:30pm in Admin 138

| POSITION | NAME | PRESENT | POSITION | NAME | PRESENT | POSITION | NAME | PRESENT |
|---------------------------|-----------------|---------|--------------------------------|----------------------------------|---------|----------------------------------|---------------------------------|---------|
| Co-chair | Daniel Vieira | х | Child Development | Kristi Almeida | | Mathematics | Christine Cole | |
| Co-chair | Lisa Putnam | х | Comm Studies/Theater Arts/FTVM | John Loprieno | | Music/Dance | James Song | |
| Academic Senate President | Mary Rees | х | Counseling | Traci Allen | x | Physics/Astronomy/Engineering | Scarlet Relle / Erik Reese | SR |
| Dean | Inajane Nicklas | х | English/ ESL | Ryan Kenedy | x | Social Sciences | Lee Ballestero / Hugo Hernandez | LB |
| SLO Coordinator | Robert Wonser | | Business Services | Darlene Melby | x | Student Health Center | Sharon Manakas | |
| ACCESS | Sherry D'Attile | х | EATM | Cynthia Stringfield | x | Visual & Applied Arts/Media Arts | Lydia Etman | х |
| Athletics | Remy McCarthy | x | Health Education/Kinesiology | Sherry Ruter | | World Languages | Helga Winkler | |
| Behavioral Sciences | Julie Campbell | x | Health Sciences | Carol Higashida | x | Curriculum Chair (non-voting) | Jerry Mansfield | |
| Business | Gary Quire | х | Library | Danielle Kaprelian/Mary LaBarge | ML | Student Liaison | | |
| Chemistry/Earth Sciences | Rob Keil | x | Life Sciences | Andrew Kinkella/Jazmir Hernandez | JΗ | Guests | Sydney Sims | |

| Agenda Item | Notes |
|--|---|
| Call to Order, Public Comments | |
| Discuss Suggestions for Assessment Expectations and Timelines (Our suggestions will need to move forward to Senate when we are done) Identify Assessment Methods that are already in play. How to define assessment schedules? Where to document assessment schedules? How to monitor assessment completions? Who is responsible for this? | Trying to assess SLOs without a research background can be frustrating. This was raised in our previous SLO Meeting. In response, Dan Vieira brought in a handout that he shares with his Sociology students. The handout is a quick overview of research terminology and then has questions added to the document regarding the assessment of SLOs. Dr. Russ Long's Web site (handout) ** What are we studying? COR = nuts and bolts; things we are going to test our students. SLO are more abstract = if students take this class, what are the essential elements that students should take away with them (level of abstraction). What they should know and what should they be able to do. |
| General Education Outcomes Discuss questions to be asked and create a final form to be moved along. | Questions were raised on Data Collection – Samples of student work Who keeps the student samples? How much should be collected? And how far back do we need to collect? How much is adequate?This question needs to be addressed as part of our discussion on Standards of Practice that we would like to propose for our campus SLO assessment processes. We need to |

| | | begin working on our proposed Standards of Practice in the early part of spring semester. These Standards of Practice should also address consistency in reporting results and collecting documentation. Bring ideas with you to our January meeting. Additional discussion will take place in January. Please collect feedback on the General Education Outcomes Discussion Questions so that we can pilot this process with Area E GEO conversations in Spring. |
|---|--------------------|--|
| Finalize Process for Updating SLOs in CurricUNET and TracDat How do we keep things current in both databases? What goes where? Who does what? Do we need to create a form? | | Tabled |
| Creation and interpretation of CLO and PLO instruments Using CLOs to map to PLOs – how to "double dip" and v needed Best practices for PLO assessment. | vhat more might be | Tabled |
| Other issues and concerns for next meeting | | |
| Adjournment – 2:15 PM | | |
| Future Meetings Future Agenda Item | | ns |
| | | orting Results and Documentation omes/Best Practices |

Proposed Committee Goals 2015-16

| Goal | Details / Questions to Answer | Projected Mtg |
|--|--|---------------|
| Standardize Acronyms used for each level of outcome assessment processes. | How accreditation uses the language vs. how we use the language. | September |
| Develop Clear Workflow for updating SLO (CurricUNET vs. TracDat vs. Mapping Sheets vs. Catalog) | Where will faculty go to create/update SLOs for courses? Where will faculty and staff go to create/update SLOs for programs? How will TracDat be kept current for SLOs and Assessment Methods? Will IR be asked to maintain SLOs in TracDat? How quickly will it be updated when a change goes through CurricuNET? How will mapping sheets be kept current? How and where will mapping sheets be made accessible to faculty and staff? | September |
| Define WHY we assess SLOs | Identify accreditation requirements. What does ACCIC specifically ask for? | September |
| General Education Learning Outcomes (GLOs) Assessment Processes | Recommend a process to keep our GLO Assessment Calendar on track Create form (or find draft) for programs to use to report their assessment activity to the General Education Subcommittee of Curriculum for documentation of completion. | October |
| Consistency in Reporting Results and Documentation | In what form do we want the results delivered? What would help for reporting purposes? What are the ACCJC requirements? How do we "package" results for ACCJC visiting team? How will we report PLO results online for the public? How to enter results for course outcomes that are the exact same outcome for program outcomes? How much evidence should be collected and posted in TracDat? | January 2016 |
| Program Level Outcomes (PLOs) | Discuss Best Practices Discuss the differences and similarities between PLOs and GLOs Discuss if (and how) we should assess "majors" vs. all students when the program does not have a capstone course. | |
| Course Level Outcomes (CLOs) | Continue Best Practices conversations | |