De Anza College Notes September 19, 2011

Purpose: SLO Steering Committee Meeting Location: Admin 109 Time: 2:00 - 4:00 PM

AGENDA TOPIC PURPOSE LEADER			OUTCOME	TACH
New Faculty Orientation	D/A	Pape/Ramirez	New faculty were introduced to the SLO process during a 9/14 orientation session. M. Pape/T. Ramirez walked faculty through a formal introduction to the process, and then spent 15 minutes in a hands-on activity. discussing specific assessment methods appropriate for course SLOs.	
			• It is suggested that new faculty be given ECMS/Tracdat access <i>prior</i> to this training in future years.	
Opening Day, Thursday	D/I/A	All	 Prior to Thursday, chairs will receive course SLO data for their departments, along with electronic copies of worksheets to be completed during Friday department meetings SLO team representatives will present "Mission (Im)Possible" video and explain the worksheets during Thursday division meetings. Deans will be CCed on this correspondence upon request. A parallel video for SSLO/AUO work is under preparation. 	
Liaison Reception	D/A	All	An informal reception for SLO division liaisons will be held at the El Clemente room from 4-5 PM on 9/22. During this reception, the SLO team will verify the members of the liaison team, inform liaisons of this years's SLO plans, and ask liaisons for any questions/suggestions they may have.	1
Opening Day, Friday	D	All	 J. Haynes/M. Pape/T. Ramirez will present a PowerPoint slide show during the campus-wide presentation on 9/23. The presentation has three aims: Acknowledge the success of SLO work up to this point Identify the role of SLO work in the accreditation process Inform campus of major SLO-related events in the coming year 	
TracDat	I/D	Haynes/Pape	J. Haynes/M. Pape gave a brief demonstration of the capabilities of TracDat to the steering committee. A similar presentation will be available to accreditation team visitors upon request.	
Accreditation	D/I	Pape/Ramirez	In preparation for the accreditation team's visit, the SLO website has been redesigned for the sake of clarity. The new site design was presented to the steering committee and approved.	

SLO Student Assistant	I/D/A	Lee-Wheat	 SLO-related needs for a student worker were identified: Fall: Uploading any remaining PLO documents containing departmental timelines for assessment and/or mapping to ICCs Winter: Need for student assistance will escalate as we begin the process of copying SLOAC data from ECMS into the TracDat system Assist in the promotion of the spring SLO convocation R. Tomaneng will confer with to determine who is most appropriate to do this work. 	
Newsletter Set next meeting	D/A	Pape	The next issue, aimed for an early October release, will focus on SLO-related activities during Opening days. • M. Spatafore, R. Tomaneng and others will offer relevant information/content suggestions for the issue based on the outcome of Opening Days The steering committee will meet once a quarter this year, so as to maximize attendance.	
Set next meeting	<i>D/11</i>		A mid-November Thursday was proposed as the most ideal time. T. Ramirez will invite the committee to a meeting at 3:00 PM on Thursday, November 17 via MeetingMaker	

 $A = Action \qquad | \quad D = Discussion \quad | \quad I = Info \qquad | \quad Online = \underline{http://www.deanza.edu/gov/IPBT/}$

Administrative Reps	SLO Coordinators	SLO Team Members	Shared Governance Reps
Christina Espinosa-Pieb, VPI - absent	Mary Pape, SLO Coordinator	Anu Khanna, Curriculum Co-Chair	Karen Chow, Academic Senate
Stacey Cook, VPSS - absent	Tono Ramirez, SLO Coordinator	Jackie Reza, Staff and Organizational	President
Marisa Spatafore, Marketing	Jim Haynes, SSLO Coordinator	Development	
Rowena Tomaneng, AVPI		Coleen Lee-Wheat, Academic Senate VP	Rich Hansen, FA - absent
Mallory Newell, IR			Lois Jenkins, Classified Senate President-
Donna Jones-Dulin, Finance & ED Planning			absent
AVP AB			
Stacey Cook, VP Student Service AB			
Gregory Anderson, Deans			
Mi Chang, Academic Services			
Kim Te, Academic Services			
Mallory Newell, College Researcher			