Phase I of the Educational Master Plan Review and Amendments

Goal: Table of Contents and basic areas

- 1. Table of Contents updated
- 2. Strategic Plan and Missions updated RC and DO
- 3. Inclusion of Madera and Oakhurst
- 4. List of other areas that need updating present to all of the other committees what they need to do
- 5. SMART goal implementation and timeline due May 12th 2014 (keep in mind you have two years to complete your section of the educational master plan)
- 6. Draft will be collected in two phases April 1st 2015 & April 1st 2016

Program/Department/Committee Assigned: Ed Master Planning Ad Hoc Committee (Maria Ortiz)

Proposed Implementation

SPECIFIC	MEASURABLE	ACTION	RESULT	TIMELINE
Proposed sections to be updated	Qualitative Data	How will the updates be facilitated?	FOCUSED	Proposed two
	Baseline Measures		(check box only)	year or more
	Quantitative Data			timeline
			\boxtimes	
Table of Contents identified	Committee members	Committee members will review the following		August 2014
	must come to	college EMP table of contents: Pasadena,		
	August meeting with	Canada, Cuesta and Chabot College (links are		
	the specific	provided on blackboard). Categories will be		
	categories they want	finalized at the August 2014 meeting.		
	included in the table			
	of contents.			
Mission, Vision, Strategic Plan	Rough draft	Suggestion that Ryan LaSalle will draft this		October 2014
sections updated to reflect current	submitted to	section. Rough Draft will be brought to the		
information	committee	committee for review at the October meeting.		

Background and campus information	Rough draft	Need a committee member to draft this	December
updated	submitted to	section. Rough draft to be brought to the	2014
	committee	committee for review at the December	
		meeting.	
Draft Table of Contents	Rough draft	Maria Ortiz to draft this section	December
	submitted to		2014
	committee		
Rewrite/add to the timeline based on	New timeline	Report form filled out.	December
the new Table of Contents	submitted and		2014
	posted online		