Administrative Efficiencies Committee CSU Channel Islands

Administrative Efficiencies Committee Meeting December 5th, 2017 El Dorado Hall 140

Administrative Efficiencies Committee *Meeting Agenda*

- I. Welcome
- II. Previous Business
- III. Recommending Improvement Activities
- IV. Customer Satisfaction

Administrative Efficiencies Committee Welcome

CI is committed to continuous improvement, and routinely reviews resource allocations to ensure maximum effectiveness and identify new opportunities to improve efficiency

Administrative Efficiencies Committee Charge

"to recommend operational improvement activities for administrative efficiencies in all areas of CI and its auxiliaries in order to facilitate administrative and student services that are cost effective, efficient, and strategically position the University for the future."

Previous Business Efficiency Reporting – Brian Lindgren

DSA Area	Strategic Priority	Action Item & Brief Description	Efficiencies Achieved	Timeframe	Data Sources	Measurement of Savings	Dollars/Time Saved
HRE		Online forms for HRE: Continue to identify, review and assess need for paper forms; migrate to online availability, determine applicable location, and electronic processing.	 Facility Work Orders: Transitioned from 5-part printed form to online request form through WebWorks. Request for License Release: available in online. Auto-response message with form set up in online housing application for those who desire to cancel. Room Inventory/Condition Form: Transitioned from carbon copy paper to online process in StarRez software 	2010 – ongoing			Reduced paper copies by more than 25,000/year (at a minimum of \$0.05 per page, equates to \$1,250)
HRE		Online resources for HRE: Maintain relevant and current information on website and other social media channels	Increased accessibility and ease of use Printing reduction: printer, paper, toner, sorting, staffing reducing (3 FTE Student employees)	2014 – ongoing			\$19,500 in staffing + Printing costs
HRE		Email and Online communications for HRE: Communicate to students using electronic channels rather than printing and mailing communications home.	 Increased accessibility and ease of use Increased accountability – critical information sent can be identified and verified. Printing reduction: printer, paper, toner, sorting, staffing reducing (3 FTE Student employees) 	2010 – ongoing			\$19,500 in staffing + Printing costs
HRE		Energy Efficiencies: Continue to migrate lighting fixtures to LED with smart use (on when dark, off when light is not required).	Comparable lighting provided and significantly reduced cost.	2015 – ongoing			
HRE		cards at HRE check-in site. Partner with Transportation & Parking Services	Reduction in staff resources and provided	2013 – ongoing			Better service to students, less staff time.

Previous Business Efficiency Reporting – Brian Lindgren

Administrative Efficiencies Quarterly Report

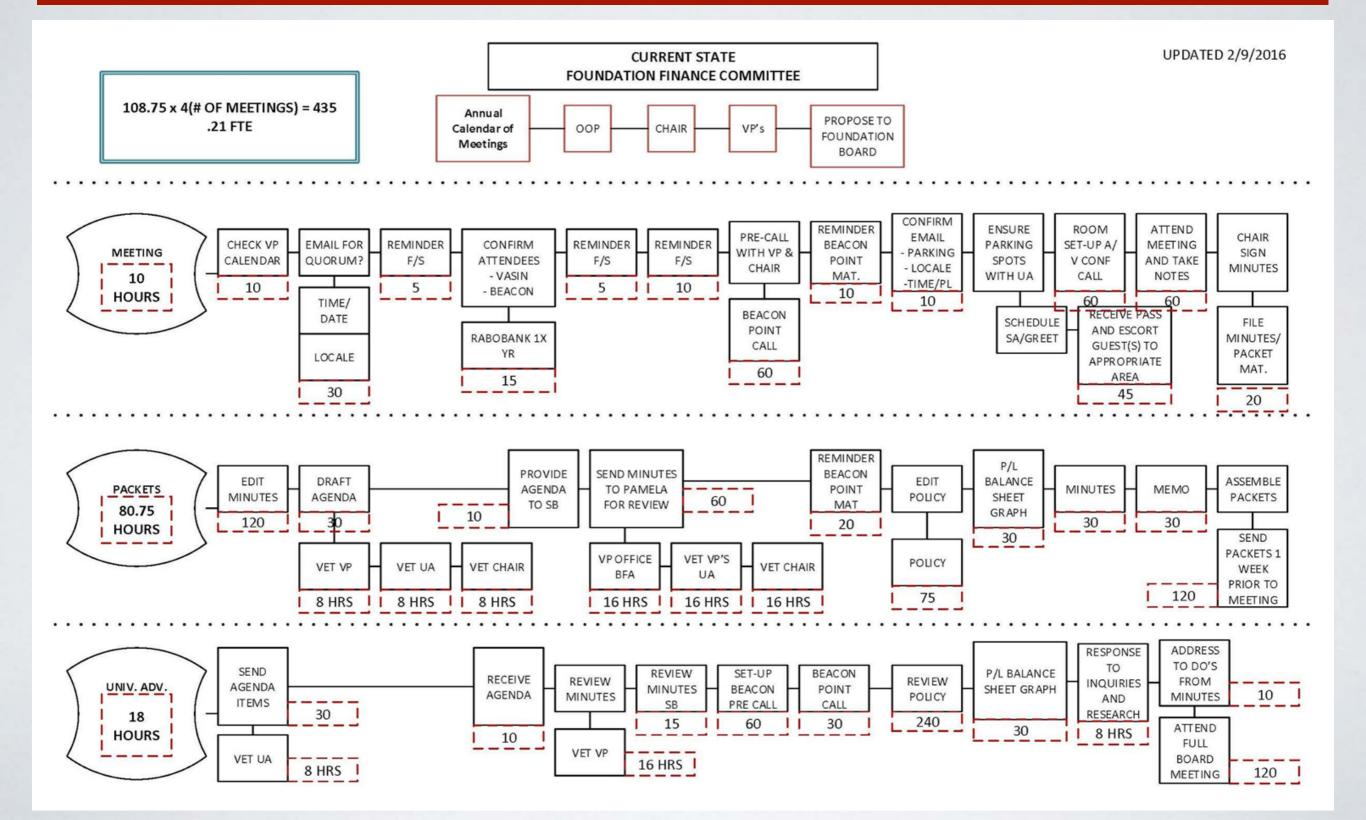


Unit Name:							
Date Submitte							
Contact and E						_	
Strategic Goal	Event Name (as listed on Project Charter Starter)	Achieve ment Type	Description	Reporting Period	Measurement	Dollars/ Capacity (FTE \$ and/or Hours)	
		_					
			Information and Instructions The Vice President for Business & Financial Affairs' Office is requesting a brief summary of campus Divisional				
			efficiencies. Please Provide information related to what your unit(s) are doing to maximize efficiencies related to optimizing resources. Updates DUE: Nov. 15; Feb. 15; May 15; Aug. 15				
			Strategic Goal: The Strategic goal/objective to which the efficiency is aligned. Event Name: Taken from the "Project Charter Starter" document. Acheivement Type: Reallocation of resources, process improvement, technology initiative, energy efficiency, cost avoidance. Description: Taken from "Project Charter Starter" document.				
			Reporting Period: July-Sept.; Oct Dec Measurement: This is the difference be Dollars/Capacity: Avg. wage, incl. bene	etween the curre	ent state and the future (proposed) stat	e.	
					rs per year/2,080 = .58 FTE; 1,200hrs x 9	\$50 = \$60k	

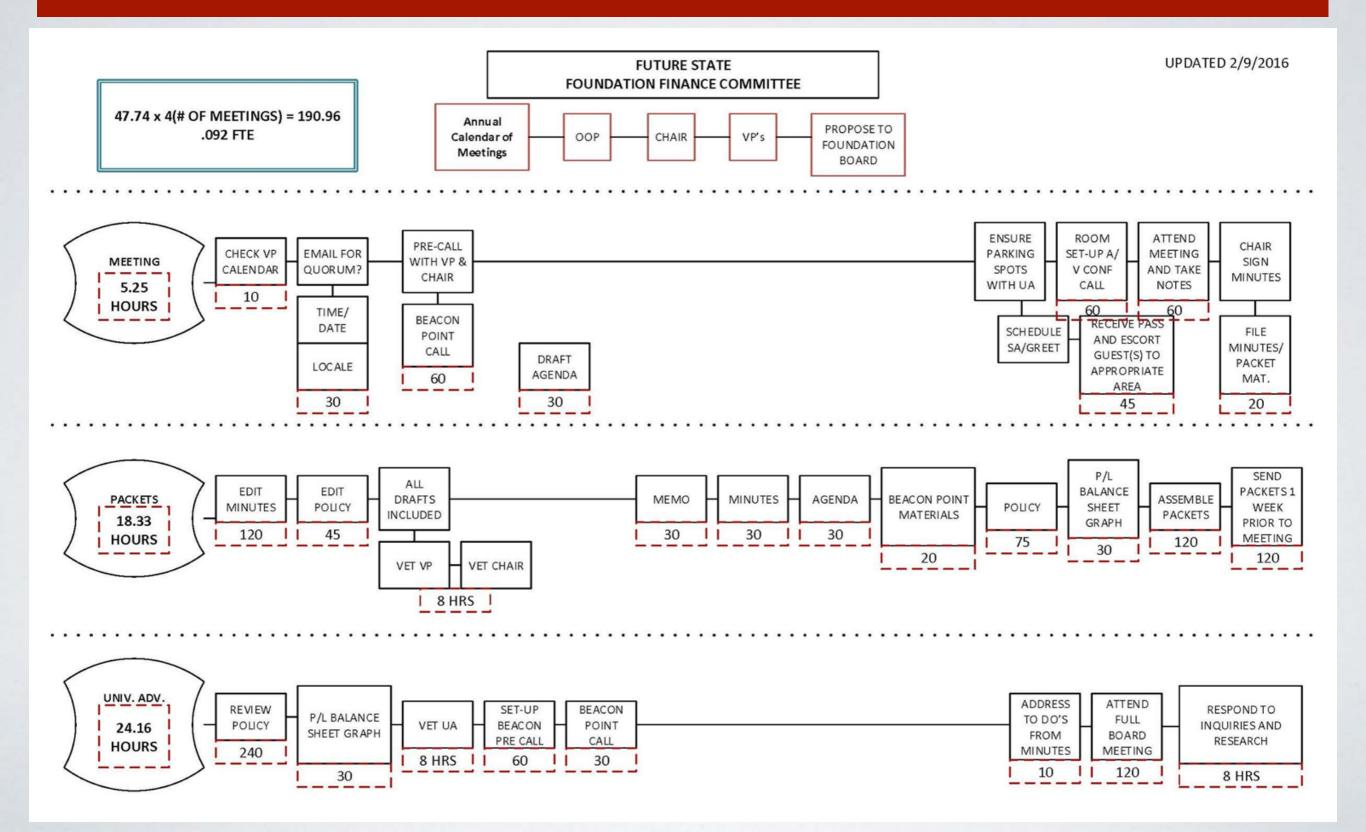
Previous Business Metrics Discussion – Pamela Abbott-Mouchou

- To measure the effectiveness of a project, you'll need metrics
- Different continuous improvement models
 - Our campus has endorsed Lean Six Sigma
- Lean Six Sigma is effective model for collecting metrics
 - Looks at current state vs. future state
 - Measures vary, and include time and money
- Different tools available with Lean Six Sigma
 - Project charter starter
 - Swim lane & flow chart
 - A3 for documentation
- Green Belts available to assist with Kaizen or Just Do It

Previous Business Metrics Discussion – Pamela Abbott-Mouchou



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Administrative Efficiencies Quarterly Report



Unit Name: Date Submitted:								
							Contact and Extension:	
Strategic Goal	Event Name (as listed on Project Charter Starter)	Achieve ment Type	Description	Reporting Period	Measurement	Dollars/ Capacity (FTE \$ and/or Hours)		
Realizing our future, Cultivating Resources, Implementing Collaborative Planning and Accountability Processes	Finance Committee Meeting Preparation Process	Process Improve ment	As the Committee grew, and became more engaged with the University's portfolio, meeting prep had become cumbersome, with wasted time and redundancy of tasks. There needed to be clarity about who was doing what, and timelines needed to be established	April - June 2016	Current state: 108.75 x 4 meetings per yr = 435 hrs. = .21 FTE Future State: 47.74 x 4 mtgs. per yr = 190.96 hrs. = .092 FTE	244 hours x \$50 = \$12,200 annually or .12 FTE capacity		

Recommending Improvement Activities

Project Charter Template Wendy Olson



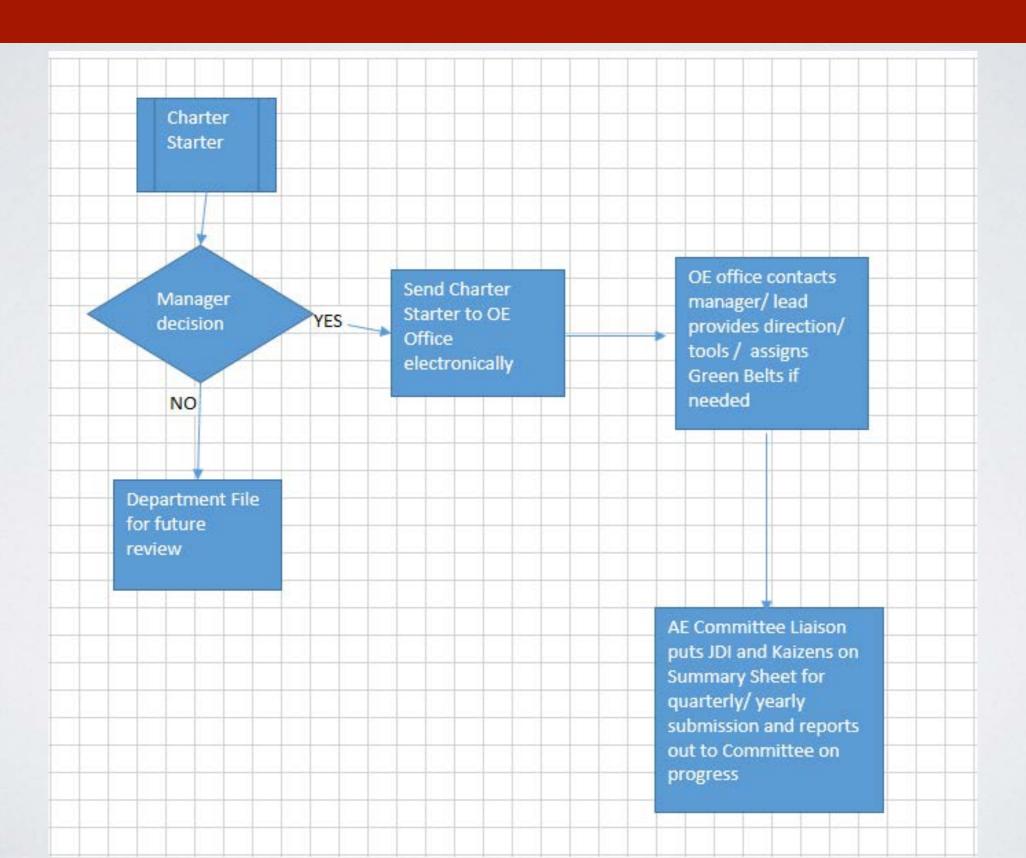
Project Charter Starter Turn into Supervisor/Manager

Lean/ Continuous Improvement Ideas

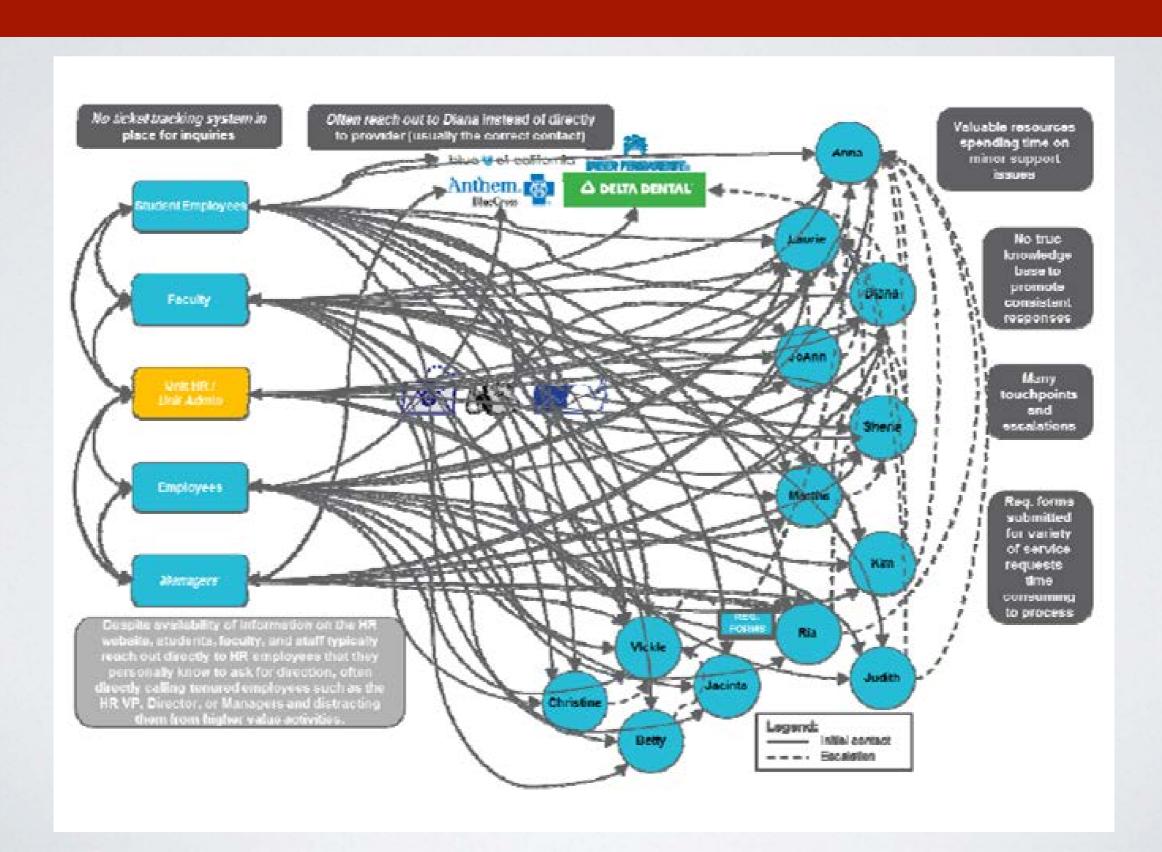
Prepared by: Expected Start Date: Expected Savings/Avoidance:	Revision	ı Date:						
Project Information								
Project Name: (Short name for easy reference								
First and Last Name:	Email:							
Role in Project: (Ex: Lead/Manager/Sponsor)	Department & Div	vision:						
Key Contact Info (if different):								
Opportunity or Problem Statement/ Im (What, where, when) In a short statement, described to the control of the		mpting this activity.						
Problem/ Issue and Purpose:								
Business Case (1-2 sentence statement from whi about and how does it impact or add value to the How does the current process work?	strategic objectives of the departme							
One Constraint (Include current process and any measurements) Describe Effort, Project Risks, Constraint (Include current process and any measurements)	ints							
Amount of time and resources needed. Are there any? Project Deliverables – What are Predict		o mitigate taentijiea risks, ij						
Examples: SOP, Control Plan, Training Plan, Communication Plan, Updated Procedure Manual								
Sponsor Name (print)	Sponsor Signature	Date						
Team Lead (print)	Team Lead Signature	Date						
Green Belt Name (print -if applicable)	Green Belt Signature	Date						

Sponsor - Forward to OE office if project is chosen to move to next lean process steps
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Recommending Improvement Activities Project Flow Chart – Wendy Olson



Customer Satisfaction The Case for Change - Pamela Abbott-Mouchou



Customer Satisfaction HR Example – Pamela Abbott-Mouchou

