## COMMITTEE ON PLANNING AND BUDGET October 15, 2009

Brent Haddad, Chair, Environmental Studies JJ Garcia-Luna, Computer Engineering Gildas Hamel, History Lori Kletzer, *ex officio*, Economics Piero Madau, Astronomy & Astrophysics Marc Mangel, *ex officio*, Applied Math & Statistics Cindy Pease-Alvarez, Education Warren Sack, Film and Digital Media Gene Switkes, Chemistry & Biochemistry Rob Wilson, Literature Mary-Beth Harhen, Senate Director Jennifer De La Torre, SUA Representative Kalwis Lo, SUA Representative Kevin Schlaufman, GSA Representative

The next meeting of the 2009-2010 Committee on Planning and Budget will be held Thursday, **October 15, 2009** in 307 Kerr Hall, **8:30** start time. If you have any questions, please call Mary-Beth Harhen at extension 9-5209 for assistance.

Agenda 1. Member's Items	Target Time 8:30
2. Budgeting Methodology: Differential Cuts/Allocations	8:40
3. Break	9:45
4. Pre-Consultation	10:00
5. Consultation with EVC Kliger	10:30
6. Post Consultation	11:00
7. External Reviews – Supplemental Questions (Wrap up)	11:10
8. CPB 2009-10 Goals – Proactive Budgeting and Areas of Influ	uence 11:25

## **Attachments**

2. Budgeting Methodology

Chair Haddad to CPB, 10/12/09 re: Draft Principles to Guide Budget Cutting and Reallocation at UCSC for Discussion at CPB

Gillman to Kliger, 6/25/08 re: Budget Reduction Plans for 08-09

Kliger to Senate Chair, 3/4/09 re: 2009-10 Preliminary Budget Reduction Assignments

Gillman to Kliger, 2/5/09 re: CPB recommendations on Mid-Year Cut Worksheet

Gillman to Kliger, 3/23/09 re: 2009-10 Preliminary Budget Reduction Assignments (most relevant passages highlighted)

CPB report #3 Read this report!!

Chart: 2 year impact of cuts – if you want to know more about these units look at the Bird's Eye View - http://planning.ucsc.edu/budget/Reports/profile2008.pdf

UC Budget Presentation (VC Delaney's presentation of last week)

Impact of Two Years of Cuts

Summary of Allocations and Reductions through 08-09 and Preliminary Targets 09-10

## FYI

Minutes

 $CEP - \frac{5}{27}/09, \frac{6}{1}/09$