Research Strategic Planning Task Force

Final Report

May 21, 2011

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Members:

- Dianne Rush Woods, Task Force Chair (Social Work and Chair, Academic Senate)
- Jed DeVaro (Management and Economics, joined Task Force November, 2010)
- Nan Maxwell (Economics, left Task Force December, 2010)
- Lettie Ramirez (Teacher Education)
- Jeffery Seitz (Earth and Environmental Sciences)
- Aline Soules (Library)
- Diana Wakimoto (Library and Chair, Committee on Research)
- Evaon Wong-Kim (Social Work)

Introduction

The Research Strategic Planning Task Force was commissioned by Provost Houpis and Vice President Shawn Bibb to create a strategic plan to transform CSUEB into a faculty and student-focused research institution. This faculty task force was further charged with creating mission, values, and vision statements as well as providing recommendations to move the university's research agenda forward. Provost Houpis indicated that one of the major goals of CSUEB is to double the award of external research funds within five years. The task force undertook an indepth analysis of CSUEB's current situation; an exploration of other institutions' research environments, including everything from vision to implementation, in order to identify best practices; and a data collection process to understand fully the perceptions and concerns of the faculty.

Data collected by the Task Force included

- documents related to pre- and post-award grant administration from CSUEB and other institutions;
- interviews with administrators from CSUEB, the CSU Chancellor's Office, and other CSU campuses;
- a confidential survey of CSUEB faculty perceptions of research and grant administration
- focus groups (with a SWOT analysis of the results)

Members began work in late August, gathering and reading background materials. Apart from confidential documents, the list of consulted resources is given at <u>https://sites.google.com/a/csueastbay.edu/rac/resources-consulted</u>. The Task Force developed the following mission, values, and vision statement at the beginning of the data collection process. This was devised through a series of brainstorming processes based on task force members' reading, in-house interviews, and discussions.

Research Mission

The research mission of California State University, East Bay is to foster an ongoing culture and environment that supports faculty and student research, creative, and scholarly activities that positively impact the local, regional, and global communities.

Research Values

The university defines research as inclusive of research, creative, and interdisciplinary endeavors, and values research that is conducted in an inclusive and ethical academic environment; is faculty-driven and faculty prioritized; is interpreted broadly and equitably to include multiple approaches to the development of knowledge; is part of a process of continuous improvement; emanates from critical and creative thinking; includes student-centered and applied endeavors; engages and serves the needs of the local, regional, and global communities; and is disseminated effectively.

The University expresses its research values by engaging undergraduate and graduate students in research and learning opportunities; providing professional development opportunities for faculty; and supporting students and faculty with the necessary environment, funding opportunities, time, and infrastructure to enable their research and creative endeavors to succeed.

Research Vision

California State University, East Bay strives to be known for the following:

- Affirmation of the importance of integrity in research and creative endeavors
- Faculty-driven and faculty-prioritized engagement in research and creative agendas and continuous advancement of knowledge
- Faculty engagement in multiple areas of research, creative, and interdisciplinary endeavors
- High involvement of students in research and creative endeavors, including curricula that foster student learning and build research throughout their programs
- Effective and sufficient administrative support for research
- University faculty communities that foster the exchange of research ideas
- Engagement and partnerships with local, regional, and global communities

Data Collection

Interviews

The Task Force conducted interviews with the following:

CSUEB:

- James Houpis, Provost
- Linda Dobb, Interim Associate Provost
- Rhea Williamson, AVP ORSP
- Chris Brown, AVP Enterprise Operations/Foundation
- Mike Tomasillo, Corporate & Foundation Relations Director, University Advancement.

External:

- Beth Ambos, Assistant Vice Chancellor, Research Initiatives and Partnerships, California State University
- Sue DeRosa, Director of Sponsored Program Administration, California State University
- Tom Scott, Vice President for Research, Graduate and Research Affairs, San Diego State University
- Dave Edwards, ASI Associate Executive Director/Director University Student Union, California State University, Long Beach
- Karen Finley, Director of HR-Foundation, California State University, Chico and President Elect, AOA
- Carol Sager, Director, Office of Research and Sponsored Programs
- Michele G. Goetz, Associate Executive Director, Sponsored Research Services, San Diego State University.

Best Practices Identified during Interviews

Interviewees were most generous in sharing their policies, practices, and challenges. There was general agreement that, in spite of challenges, there were some organizational and innovative approaches that worked effectively to improve the research climate and opportunities for faculty.

These included:

- A Research Foundation that is separate from other foundations and other auxiliaries and whose Vice President is affiliated with and comes from the academic side of the university,
- A fully integrated pre- and post-award structure with the same administrative person handling both pre- and post-award processes and providing a single point of contact and help for faculty,
- Partnerships with other research universities and institutes in the area, including Joint PhD programs,
- Incentives for faculty to participate in research, including faculty grants, communities of practice, showcases for faculty research, participation in CSU programs, such as the Grant-related-Specially-funded Instructional Faculty Classification (<u>http://www.calstate.edu/hradm/pdf2004/HR2004-07.pdf</u>)
- Continuous communication with faculty about research issues, organizational structures, and potential opportunities,
- Release time for faculty,
- An "intentional" university climate that supports faculty research and creative activities through training, events, newsletters, etc., and

• Adequate and appropriate research space, including labs, studios, offices, and a faculty commons

Survey

Task Force members began to identify issues and concerns. At the task force's request, the Academic Senate's Committee on Research reviewed two questionnaires generated by California State University, Long Beach and adapted them to address the CSUEB community. That survey was administered during the 2011 winter quarter. A copy of the survey instrument questions and numerical results can be viewed in Appendix A. For confidentiality reasons and due to the nature of some comments, these are not included in this document. The complete data were analyzed by the Chair of the Committee on Research and are summarized in Appendix B.

California State University, East Bay has approximately 699 faculty (this includes tenure/tenure-track, FERP and lecturers; numbers vary slightly based on number of lecturers hired each quarter). 139 faculty members began the survey and 109 completed the survey. The completed survey response rate was 15.6%.

Many of the respondents expressed frustration with the research climate, poor grant administration and infrastructure, and the lack of recognition of the value of faculty work. In particular, the heavy teaching load was identified as a major obstacle to successful research. Despite these perceptions, the majority of respondents (70.7%) plan on writing a grant in the next three years.

Key suggestions from the faculty and representative comments from the survey included:

- assigned time for writing grants
 - "the university has to determine a way to increase assigned time, again equitably, or on genuinely demonstrated merit"
 - "I very much hope, at some point, we could be rewarded with release time for the extra work we do: administering and building programs, working with graduate students...; grant development..."
 - "create incentives for faculty to write successful grant proposals."
- decreased teaching load
 - "teaching load at CSUEB is absurd"
 - "As long as we are required to teach 9 courses a year, there is no way research activities or productivity will increase"
 - "The biggest barrier is lack of available time! The teaching load makes doing research difficult"
- financial incentives and recognition for faculty research
 - "The climate is horrendous.... This system needs to be revamped to retain faculty"
 - "Merit pay for scholarly research ought to be in place"
 - "On improving the climate: do more to highlight faculty/student academic achievement rather than hide it on the webpage somewhere beneath the page that says we have 'real college athletics'"

Results pertaining to Grants

- 70.7% of faculty plan on writing a grant proposal in the next three (3) years.
- 64% reported that "lack of time" was the main barrier to writing grants.

- 64% reported that they have not had a grant administered by the Foundation in the last three years.
- 3.68 was the mean number of grant proposals written in the last (3) years by faculty
 - 1.85 was the mean number of grant proposals funded
 - 0.66 was the mean number of grant proposals currently pending
- 61.9% of faculty have not applied for an internal grant in the last three (3) years due to lack of time
- 48.1% of faculty would find having access to a grant writer valuable in writing grant/contract applications
- 47.6% would find having "experienced faculty member support" valuable in writing grant/contract applications

Results pertaining to ORSP

- All services provided by ORSP were rated by the majority of respondents as Excellent, Good, or Don't Know
- Positive comments outweighed negative comments with an approximately 2 to 1 ratio
- Representative selected sample of positive and negative results:
 - "Friendly, courteous, limited by lack of funds and personnel"
 - "Professional and supportive, very helpful"
 - "Incredibly helpful, such a pleasure working with ORSP!! They actually take out most of the stress of the proposal preparation. Well, not that I was successful in obtaining any external money in recent years, but with the help of ORSP, I believe I am getting closer. They always encourage to resubmit. I can focus on my proposals, ORSP does all the rest (budget, routing, submission)."

"ORSP tries to help but they often have too many grants and can't provide the assistance needed. One time they even forgot to send my grant."

Results pertaining to the Foundation

- All services provided by the Foundation were rated by the majority of respondents as Adequate, Poor, or Don't Know
- Negative comments outweighed positive comments with an approximately 6 to 1 ratio (only 2 responses were positive)
- Selected sample of positive and negative comments
 - "Wish we could do with out[sic]"
 - "changing of procedures without notification is unconsciousable[sic]"
 - "My experiences with the Foundation have been awful. This is the most unfriendly, difficult organization at CSUEB. It is the primary reason I decide NOT to apply for grants."
 - "Frustrations with the Foundation are discouraging my colleagues and me from submitting future proposals. It just isn't work[sic] the hassle to work with them."
 - "Very responsive to my needs and willing to go extra miles even before being asked. Very different than ORSP, way better customer service."
 - "Gives conflicting information. Change process, rates, etc[sic]
 without notice. Poor communication skills."
 - My experience with the CSUEB Foundation has been dreadful. The organization cannot even keep a set of financial records. CSUEB Foundation is not open or forthcoming with their financial statements. I have removed all my research and community interests from the

auspices of this organization because I do not feel comfortable with their ethical choices."

One of the major barriers noted by the faculty respondents was frustration with unclear policies and procedures regarding post-grant administration at the Foundation. Recommendations to address this and other barriers can be found in the Recommendation section below.

Focus Groups and SWOT Analysis

A major charge given to the Task Force was to determine what CSUEB needed to do to double its grant capacity. In order to facilitate discussion by faculty of those issues that impede or encourage their participation in the research process, eight focus groups were conducted on January 18, 19, 20, and 24, 2011 and, in order to assure objectivity, the groups were facilitated by Dr. Maria Ochoa of Ochoa Design and Research. There were 57 participants, distributed across the colleges as follows: College of Business and Economics (12), College of Education and Allied Studies (15), College of Letters, Arts and Social Sciences (17), College of Science (10), and the University Libraries (3).

In the focus groups, participants were asked four open-ended questions:

- 1. Identify and describe a successful interaction regarding your research/creative work funding experience at CSUEB.
- 2. Identify and describe something that you would alter, which would improve your research/creative work experience at CSUEB.
- 3. Describe why research/creative work is personally important.
- 4. Identify and describe anything that has not yet been touched up on in discussion that you would like to bring forth.

In her report, the focus group facilitator stated that a rigorous SWOT analysis was complicated by the fact that the respondents identified only a few strengths in comparison to weaknesses. She also stated that it was important to note the faculty community pride, and enthusiasm for research, scholarship, and creative work. Appendices C and D present the cover memo and SWOT matrix based on an analysis of the focus group sessions, respectively. Because the SWOT included specific materials related to University personnel, the comments remain confidential.

Issues/Barriers Identified by Survey and Focus Groups

- Pre- and post-award administration is not in agreement on details of policies and procedures and often faculty members are caught in the middle of these units.
- Critical post-award administrative functions have not been integrated with pre-award functions during the recent reorganization.
- Grants administration has been treated as a business activity (profit/loss center) rather than as an activity that supports the primary goals of CSUEB.
- There is inadequate staff support (in terms of numbers) for grant preparation and post-award financial reporting.
- There is a lack of communication on procedures and policies, especially in relation to IDC, Human Resources, and financial reporting.
- There are insufficient incentives for faculty to participate in research.
- Faculty lack the time to participate in research due to their high teaching load.
- There are inadequate facilities to support research and creative activities, for

example, the lack of research laboratories, studios, faculty offices, etc.

Recommendations

A number of themes emerged in the process of data collection and analysis. These relate to grants policies and processes, organizational structure, communication, incentives, time, support, and overall university climate. It is clear that faculty wants to engage in creative endeavors, both intellectually and as a way to engage students; however, the primary focus of these themes is on the barriers faculty encounters. As a result, the Research Strategic Planning Task Force offers the following recommendations:

- Fully integrate pre/post award administration
 - Step 1: Fully integrate pre- and post-award administration and functions into one office by integrating critical post-award functions (e.g., human resources, financial reporting) with pre-award functions. This was not fully achieved in the recent reorganization (see Appendix E for organizational chart).
 - Step 2: Clearly communicate to faculty the changes that have resulted from the recent reorganization. At present, many faculty members do not know which department is responsible for different aspects of research and sponsored programs and express concerns about receiving timely responses to their questions.
 - Step 3: Create a Research Foundation. Enterprise Operations (bookstore, catering, etc.) should be separate from grants administration in its own auxiliary.
- Authorize the emerging Office of Grants and Sponsored Projects to hire more support staff positions for pre- and post-award administration in order to double the amount of grants received by CSUEB.

- Communicate pre- and post-award policies and procedures clearly to faculty and administrators, including policies and procedures related to IDC, human resources, financial requirements, IRB, etc. This communication should be continuous. It is essential that all pre- and post-awards services be integrated to achieve this goal.
- Provide faculty with incentives to encourage and reward research, grantsmanship, and other scholarly activities. These incentives should include reduced teaching load, overload, paid assignments, etc.
- Ask the Academic Senate and Committee on Research to conduct a periodic review of policies related to research, scholarship, and creative activities.
- Improve and expand institutional and infrastructure support for research and scholarly activities, including studios, research laboratories, offices, etc.
- Align college and departmental RTP policies and practices with current Senate policies regarding research and other scholarly activities. The Provost and Deans need to take leadership in establishing a fair and even application of the role of research and other professional activities in the RTP process.
- Establish interdisciplinary institutes and research centers that support faculty and student research and professional activities.
- Enhance the climate and research opportunities by establishing joint Ph.D. programs with other institutions.
- Further enhance the climate and research opportunities by establishing
 partnerships with other institutes, e.g., Lawrence Livermore Laboratory, the
 new stem-cell institute in San Francisco, museums, art galleries, social service
 organizations, non-profit organizations, corporations, etc.
- Establish annual student and faculty research symposia that highlight research activities at CSUEB and encourage interdisciplinary collaboration.

- Hire a staff person to provide grant writing support for faculty. This support includes: collaborating with faculty on grant ideas and proposals, copyediting, checking for compliance, budgeting, etc.
- Establish a Faculty Advisory Committee for Sponsored Projects and Research. It should consist of PIs from each of the Colleges and the University Libraries and the Chair of Committee on Research.
- Refer the position of Director of Sponsored Projects and Research to the Academic Senate's Faculty Affairs Committee (FAC) for inclusion on the administrative review calendar.

Summary

In considering the information from reading, interviews, the survey, and the focus groups, task force members identified a number of repetitive themes. These themes are:

In considering how best to address these themes, the task force also recognized the level of frustration experienced by faculty as they try to develop their research agendas and scholarly activity, navigate the complicated grants process, and struggle to fit meaningful creative work into the slivers of time they can find among their heavy teaching load, administrative demands, and service contributions to this university.

As a result, the tone that is set now and the approach to disseminating and discussing these recommendations is critical. There is deep distrust among faculty about the current research environment at CSUEB and how it has evolved. In order to overcome this distrust, pre- and post-award functions must be fully integrated, connected to the academic processes in the university, and involve faculty fully. To achieve this, the results of this integration must be clearly communicated to faculty and involve faculty governance as we move into the next phase of research at CSUEB.

Appendix A: Survey on Research, Scholarship & Creative Activities at CSU East Bay: Questions and Numerical Results

Activities at CSU East	Scholarship & Creative Bay	Solvegrio	inceg
1. College			
		Response Percent	Respons
CLASS		37.8%	
CEAS		15.9%	5
CBE	_	12.9%	
College Libraries	=	6.8%	
CSCI		26.5%	
		answered question	1
		skipped question	
2. Aoademio Rank			
		Response Percent	Respon
Full Professor		36.1%	
Associate Professor		22.4%	
Assistant Professor		32.8%	5
Lecturer		9.7%	
		answered question	1
		and the second	

3. Years at CSUEB		
	Response Percent	Response Count
Less than 2 years	3.0%	4
2-5 years	33.3%	45
6-10 years	26.7%	36
More than 10 years	37.0%	60
	answered question	135
	skipped question	4



	1 Extremely helpful	2	3 Somewhat helpful	4	6 Not at all helpful	Don't know/did not use	Count
Email notices from ORSP	35.5% (27)	15.8% (12)	30.3% (23)	7.9% (6)	6.6% (5)	3.9% (3)	7
ORSP Website	10.8% (8)	24.3% (18)	27.0% (20)	14.9% (11)	5.4% (4)	17.6% (13)	7
Direct mail/email from agencies or professional organizations	25.7% (19)	31.1% (23)	24.3% (18)	5.4% (4)	5.4% (4)	8.1% (6)	7
Professional journals/publications	12.2% (9)	25.7% (19)	27.0% (20)	14.9% (11)	9.5% (7)	10.8% (8)	7
Ad hoc notices from Dean or Chair	10.8% (8)	28.4% (21)	25.7% (19)	18.9% (14)	8.1% (6)	8.1% (5)	7
On-campus colleagues	13.5% (10)	16.2% (12)	32.4% (24)	18.9% (14)	9.5% (7)	9.5% (7)	7
Off-campus Colleagues	25.4% (17)	31.3% (21)	22.4% (15)	10.4% (7)	1.5% (1)	9.0% (6)	6
					Other (plea	ase specify)	1
					answere	d question	7
					skippe	d question	

	1 Extremely helpful	2	3 Somewhat heipful	4	6 Not helpful	Not applicable	Response Count
Grant writer	8.3% (6)	5.6% (4)	2.8% (2)	0.0% (0)	0.0% (0)	83.3% (60)	72
Clerical support	16.4% (12)	13.7% (10)	5.5% (4)	0.0% (0)	1.4% (1)	83.0% (48)	73
					answer	ed question	73
					skipp	ed question	68

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	Response Percent	Count
A colleague	68.1%	4
Department chair	13.0%	
College staff personnel	10.1%	
College associate dean or dean	8.7%	
ORSP staff	84.1%	6
CSUEB Foundation staff	10.1%	
Corporate and Foundation Relations (University Advancement) Staff	7.2%	
Agency program Officer	10.1%	
	Other (please specify)	1
	answered question	
	skipped question	7

	1 Extremely helpful	2	3 Somewhat heipful	4	6 Not at all helpful	Not Applicable	Response Count
A colleague	26.5% (18)	16.2% (11)	20.6% (14)	1.5% (1)	4.4% (3)	30.8% (21)	68
Department chair	7.5% (5)	10.4% (7)	10.4% (7)	6.0% (4)	7.5% (5)	68.2% (39)	67
College staff personnel	3.2% (2)	3.2% (2)	9.5% (6)	3.2% (2)	7.9% (5)	73.0% (48)	63
College associate dean or dean	3.1% (2)	9.4% (6)	6.3% (4)	4.7% (3)	9.4% (6)	67.2% (43)	64
ORSP staff	47.9% (34)	22.5% (16)	15.5% (11)	4.2% (3)	1.4% (1)	8.5% (6)	71
CSUEB Foundation staff	1.6% (1)	6.3% (4)	1.6% (1)	6.3% (4)	28.6% (18)	66.8% (36)	63
orporate and Foundation Relations (University Advancement) staff	0.0% (0)	4.7% (3)	3.1% (2)	3.1% (2)	31.3% (20)	67.8% (37)	64
Agency program officer	14.1% (9)	12.5% (8)	6.3% (4)	6.3% (4)	3.1% (2)	67.8% (37)	64
					Other (ple	ease specify)	e
					answer	ed question	72
					ching	ed question	67

	1 Extremely helpful	2	3 Somewhat heipful	4	6 Not at all helpful	Not Applicable	Count
A colleague	12.1% (8)	6.1% (4)	10.6% (7)	6.1% (4)	4.5% (3)	60.6% (40)	66
Department chair	4.6% (3)	4.6% (3)	9.2% (6)	0.0% (0)	9.2% (6)	72.3% (47)	65
College staff personnel	0.0% (0)	3.1% (2)	10.9% (7)	0.0% (0)	7.8% (5)	78.1% (60)	64
College associate dean or dean	6.2% (4)	6.2% (4)	13.8% (9)	1.5% (1)	7.7% (5)	84.8% (42)	6
ORSP staff	19.4% (14)	6.9% (5)	9.7% (7)	9.7% (7)	6.9% (5)	47.2% (34)	7
CSUEB Foundation staff	0.0% (0)	1.5% (1)	7.5% (5)	1.5% (1)	23.9% (16)	85.7% (44)	6
Corporate and Foundation Relations (University Advancement) staff	0.0% (0)	1.6% (1)	0.0% (0)	0.0% (0)	21.9% (14)	78.8% (49)	6
Agency program officer	4.7% (3)	6.3% (4)	6.3% (4)	0.0% (0)	3.1% (2)	79.7% (61)	6
					Other (pla	ase specify)	
					answer	ed question	7
					skipp	ed question	

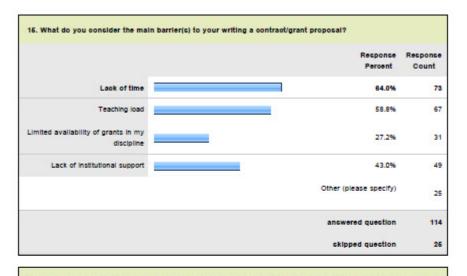
	Response Average	Response Total	Count
How many grant/contract proposals did you write?	3.68	232	6
How many grant/contract proposals are currently pending?	0.66	41	6.
How many grantsicontracts were funded in total?	1.85	113	6
	20120	ed question	

Response Average 0.80 1.03	Response Total 32 40	Count 40 35
0.80	32 40	40
1.03	40	3
1.03	40	3
1.08		
1.08		3
	40	3
	2	2
0.20	•	-
0.78	21	2
answere	d question	6
	answere	0.20 5 0.78 21 answered question skipped question

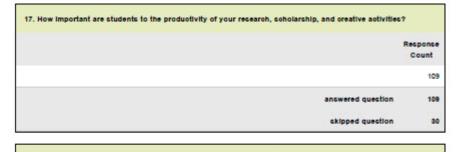
2. Appropriate dollar total for all funded grants/contracts		
		Count
		4
	answered question	્ય
	skipped question	

	Response	Response
	Percent	Count
Yes	70.7%	87
No	29.3%	36
	answered question	123
	skipped question	10

	1 Extremely valuable	2	3 Somewhat valuable	4	6 Not at all valuable	Don't know	Count
Grant writer	48.1% (39)	16.0% (13)	14.8% (12)	4.9% (4)	7.4% (6)	8.6% (7)	81
Cierical support (proofreading, etc.)	39.0% (32)	28.0% (23)	19.5% (16)	7.3% (6)	2.4% (2)	3.7% (3)	83
Experienced faculty member support	47.8% (40)	26.2% (22)	16.7% (14)	3.6% (3)	1.2% (1)	4.8% (4)	84
External reviewer	39.8% (33)	22.9% (19)	20.5% (17)	7.2% (6)	1.2% (1)	8.4% (7)	83
Travel money to attend off-campus regional grant-writing workshops	39.3% (33)	16.7% (14)	25.0% (21)	8.3% (7)	6.0% (5)	4.8% (4)	84
					Other (plea	se specify)	13
					answered	question	84
					skipped	question	5



	1 Excellent	2	3 Adequate	•	5 Not Adequate	Dont" know/Not cure	Response Count
Office of Research & Sponsored Programs	35.8% (42)	21.2% (25)	20.3% (24)	2.5% (3)	6.8% (8)	13.6% (16)	118
CSUEB Foundation	0.9% (1)	2.6% (3)	10.3% (12)	8.6% (10)	31.9% (37)	45.7% (63)	116
Corporate and Foundation Relations (University Advancement)	0.9% (1)	2.6% (3)	6.0% (7)	6.0% (7)	21.4% (25)	63.2% (74)	117
					Other (ple	ase specify)	10
					answere	d question	118
					skinne	d question	2



	Percent	Count
Yes	33.6%	39
No	88.4%	77

	Response	Response
	Percent	Count
Yes	15.0%	1
No	24.8%	2
Not Applicable	60.2%	e
	Other (please specify)	1
	answered question	11
	skipped question	1

20. If you answered 'no", what would make it adequate (e.g., remodeling, more space, etc.)	
	Response Count
	14
answered question	
skipped question	136

	1 Excellent	2	3 Adequate	4	6 Poor	Don't Know	Count
Description of offered services.	24.1% (26)	27.8% (30)	20.4% (22)	2.8% (3)	5.6% (6)	19.4% (21)	10
Budget preparation	32.1% (36)	14.7% (16)	15.6% (17)	6.4% (7)	2.8% (3)	28.4% (31)	10
Regular trainings on beginning grantsmanship/proposal writing	18.3% (20)	15.6% (17)	14.7% (16)	9.2% (10)	3.7% (4)	38.6% (42)	10
Regular trainings on advanced grantsmanship/proposal writing	13.9% (15)	6.5% (7)	13.9% (15)	8.3% (9)	8.3% (9)	49.1% (63)	10
Assistance with timely and accurate submission of budget	34.0% (38)	20.8% (22)	7.5% (8)	5.7% (6)	4.7% (5)	27.4% (29)	10
Finding funding opportunities	22.0% (24)	22.0% (24)	16.5% (18)	13.8% (15)	8.3% (9)	17.4% (19)	10
Norkshops by NSF, NIH, or others sponsors	10.3% (11)	7.5% (8)	11.2% (12)	5.6% (6)	7.5% (8)	67.9% (82)	10
Assistance with grant proposal writing	17.4% (19)	14.7% (16)	18.3% (20)	3.7% (4)	11.0% (12)	34.9% (38)	10
Assisting with the Proposal Routing form process	33.3% (38)	14.8% (16)	16.7% (18)	3.7% (4)	4.6% (5)	26.9% (29)	10
Follow through via clear and useful feedback and information in response to queries.	28.8% (32)	20.4% (22)	8.3% (9)	4.6% (5)	8.3% (9)	28.7% (31)	10
Website information	12.8%	12.8%	21.1%	8.3% (9)	11.0%	33.9% (37)	10

61.9% (68)	5.6% (6)	2.8% (3)	9.3% (10)	14.8% (16)	15.7% (17)	Community of Science (COS) grants database use and access
42.8% (48)	14.8% (16)	5.6% (6)	15.7% (17)	9.3% (10)	12.0% (13)	Information about new services that are relevant to my research
Comments:	c					
question	answered					
question	skipped					

	Never	Occasionally	Regularly	Count
Grants Assistance	27.1% (29)	48.6% (52)	24.3% (26)	10
Contracts Assistance	74.5% (78)	16.0% (17)	9.4% (10)	10
Animal Ethics Clearance	90.4% (94)	5.8% (6)	3.8% (4)	10
Human Ethics Clearance	49.5% (63)	41.1% (44)	9.3% (10)	10
Research Information Data and Systems Assistance	69.8% (74)	22.6% (24)	7.5% (8)	10
COS database	67.1% (68)	31.6% (31)	11.2% (11)	9
			Other (please specify)	
			answered question	10
			skipped question	

23. 6	eneral Comments re: ORSP services	
		Response Count
		43
	answered question	4
	skipped question	97

24. Have you had a grant funded I	n the last 3 years that was administered by CSUEB Foundation?	
	Response Percent	Response Count
Yes	36.0%	41
No	64.0%	73
	answered question	114
	skipped question	26

	1 Excellent	2	3 Adequate	4	6 Poor	Don't Know	Count
Award set-up/notification	5.7% (2)	8.6% (3)	31.4% (11)	14.3% (5)	28.6% (10)	11.4% (4)	3
Day-to-day administration of your grant/contract	2.9% (1)	11.4% (4)	20.0% (7)	17.1% (6)	34.3% (12)	14.3% (5)	3
Usefulness of online PI Manual	2.9% (1)	2.9% (1)	20.0% (7)	8.6% (3)	34.3% (12)	31.4% (11)	3
Provision of financial information (timely and accurate)	2.9% (1)	11.4% (4)	14.3% (5)	8.6% (3)	64.3% (19)	8.6% (3)	3
Advanced notification of deliverable/program report due dates	8.6% (3)	5.7% (2)	25.7% (9)	5.7% (2)	25.7% (9)	28.8% (10)	3
Provision of timely involces or financial reports to granting agency or contractor	8.6% (3)	8.6% (3)	17.1% (6)	14.3% (5)	31.4% (11)	20.0% (7)	з
Recruitment process for granticontract personnel (e.g. student assistants, technicians, project support personnel)	5.7% (2)	0.0% (0)	8.6% (3)	20.0% (7)	34.3% (12)	31.4% (11)	3
Hiring process for grant/contract personnel	5.7% (2)	2.9% (1)	5.7% (2)	14.3% (5)	42.8% (16)	28.6% (10)	з
Processing of involces, reimbursement requests, stipends, travel claims, etc.	14.7% (5)	8.8% (3)	11.8% (4)	20.6% (7)	28.4% (10)	14.7% (5)	3
Processing of purchase orders in a timely manner	8.6% (3)	0.0% (0)	28.8% (10)	14.3% (5)	28.8% (10)	20.0% (7)	3
Contract/subcontract negotiations	2.9% (1)	11.4% (4)	17.1% (6)	14.3% (5)	31.4% (11)	22.9% (8)	3
Provision of timely notification of the end of grant year	6.1% (2)	9.1% (3)	21.2% (7)	12.1% (4)	27.3% (9)	24.2% (8)	3
informing you about prior approval (no-cost extensions; re-budget, etc) policies from your funding agency	2.9% (1)	5.7% (2)	11.4% (4)	11.4% (4)	42.8%	25.7% (9)	3

36	40.0% (14)	34.3% (12)	8.6% (3)	5.7% (2)	5.7% (2)	5.7% (2)	Facilitation of a prior approval request to your funding agency
35	28.6% (10)	37.1% (13)	8.6% (3)	11.4% (4)	14.3% (5)	0.0% (0)	Grant/contract close-out process
34	38.2% (13)	47.1% (18)	5.9% (2)	5.9% (2)	0.0% (0)	2.9% (1)	Allocation of IDC
36	17.1% (6)	34.3% (12)	11.4% (4)	22.9% (8)	2.9% (1)	11.4% (4)	Follow-through via clear and useful feedback and information in response to queries
e	ise specify)	Other (plea					
34	d question	answere					
104	d question	skippe					

28. General Comments re: Foundation Services	
	Response Count
	21
answered question	21
skipped question	111

	Response Percent	Count
Yes	31.3%	3
No	68.8%	7

28. If yes, how many grants	
	Response Count
	31
answered question	31
skipped question	108

29. If yes, who administered the grants?	
	Response Count
	29
answered question	29
skipped question	110

30. Please list the dollar amounts and total IDC for each of the grants administered by an organization than CSUEB	n other
	Response Count
	26
answered question	28
skipped question	113

in the past	grant, summer stipend, assigned time) i	. Have you applied for any type of internal g ree years?
Response Count	Response Percent	
63	60.6%	Yes
52	49.5%	No
24	Comments (please specify)	
106	answered question	
34	skipped question	

	Response Percent	Respons
lack of time	81.8%	3
teaching load too heavy	45.2%	
lack of support	21,4%	
unaware of internal funding opportunities	38.1%	
	Other (please specify)	1
	answered question	
	skipped question	

	1 Seriously restricted	2	3 Somewhat restricted	4	6 Not at all restricted	Count
Having on-campus colleagues with common research interests	10.5% (10)	7.4% (7)	31.6% (30)	11.6% (11)	38.9% (37)	95
Having off-campus colleagues with common research interests	2.2% (2)	1.1% (1)	10.8% (10)	9.7% (9)	78.3% (71)	9
Access to on-campus research methodology specialistidata analysis specialist	13.7% (13)	5.3% (5)	21.1% (20)	17.9% (17)	42.1% (40)	9
Specialized equipment (besides computers)	15.2% (14)	5.4% (5)	15.2% (14)	8.7% (8)	55.4% (51)	9.
Facilities (labs, et.)	7.7% (7)	8.8% (8)	14.3% (13)	7.7% (7)	81.5% (58)	9
Computer hardware	9.0% (8)	9.0% (8)	10.1% (9)	20.2% (18)	61.7% (48)	8
Computer software	10.0% (9)	6.7% (6)	24.4% (22)	14.4% (13)	44.4% (40)	9
Research assistant support	28.3% (26)	15.8% (15)	21.1% (20)	13.7% (13)	23.2% (22)	9
Reasonable teaching load	65.8% (62)	14.0% (13)	17.2% (16)	8.6% (8)	4.3% (4)	9
Reasonable teaching schedule	28.1% (27)	11.5% (11)	29.2% (28)	13.5% (13)	17.7% (17)	9
Access to library resources	4.3% (4)	10.9% (10)	21.7% (20)	19.6% (18)	43.5% (40)	9
Travel funds/support of attending conferences/seminars to keep you up to date in your field	42.7% (41)	20.8% (20)	15.6% (15)	11.5% (11)	9.4% (9)	9
Access to graphic media artist/illustrator	6.7% (6)	3.3% (3)	10.0% (9)	7.8% (7)	72.2% (86)	9
				answe	ered question	
				skin	ped question	4

33. In the past three years, to what extent have you been restricted from doing some aspect of your scholarly or

	Response Percent	Response
	Percent	Count
1 Seriously held back	30.8%	30
2	19.4%	19
3 Moderately held back	30.8%	30
4	12.2%	12
5 Not held back at all	4.1%	12
6 N/A	3.1%	3
	Other/Comment (please specify)	20
	answered question	88
	skipped question	41

86. In your view, to what extent does the university valu numerical rating to each, making sure the 4 numbers yo up to 100. Note that the higher the rating you assign to values that activity.	ou accign are between 0 and 100 an	nd that all of	them add
	Response Average	Response Total	Response Count
Teaching	56.48	5,422	96
Research	21.32	2,025	95
University Service	16.46	1,564	95
Community Service	6.20	589	95
	answer	ed question	96
	skippe	ed question	43

Response	Response	Resp
Average	Total	Co
48.14	4,870	
28.66	2,780	
13.41	1,301	
9.89	949	
answer	ed question	
	Average 48.14 28.66 13.41 9.89	Average Total 48.14 4,870 28.66 2,780 13.41 1,301

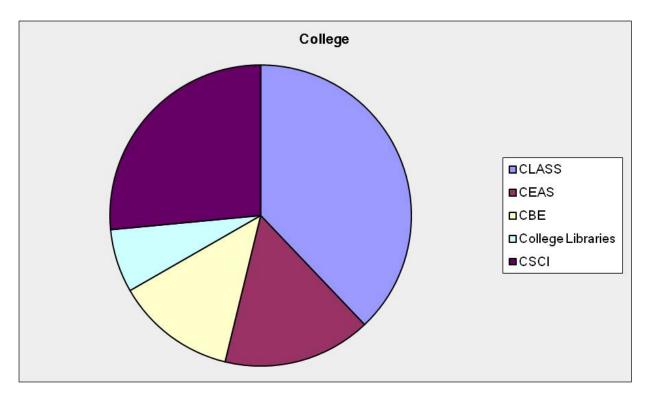
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Appendix B: Summary of Results from Online Survey of CSUEB Faculty Basic Information about Faculty and Response Rates

California State University, East Bay has approximately 699 faculty (this includes tenure/tenure-track, FERP and lecturers; numbers vary slightly based on number of lecturers hired each quarter). 139 faculty members began the survey and 109 completed the survey. The completed survey response rate was 15.6%. 132 faculty members gave their college affiliation on the survey. The number of respondents and percentage response for each college based on number of faculty in each college is given in Table 1. Graph 1 shows the percentage of total survey respondents came from each college.

College	# of respondents	% Response
CBE	17	23.3%
CEAS	21	14.1%
CLASS	50	18.1%
CoS	35	18.8%
Libraries	9	64.3%

 Table 1. Number of respondents based on college affiliation and percentage response.

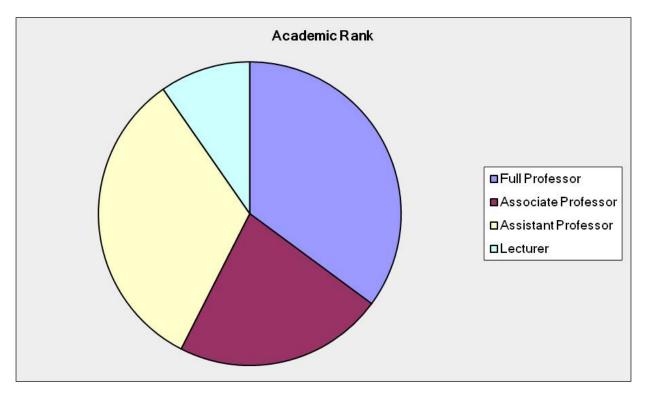


Graph 1. Percentage of respondents to the survey broken down by college affiliation.

The breakdown of survey respondents by rank can be seen in Table 2 and Graph 2.

Rank	Number of Respondents	% of Total Respondents
Full Professor	47	35.1%
Associate Professor	30	22.4%
Assistant Professor	44	32.8%
Lecturer	13	9.7%

Table 2. Breakdown of respondents by Academic Rank.



Graph 2. Percentage of Respondents by Academic Rank.

Results pertaining to Grants

- 70.7% of faculty plan on writing a grant proposal in the next three (3) years.
- 64% reported that "lack of time" was the main barrier to writing grants.
- 64% reported that they have not had a grant administered by the Foundation in the last three years.
- 3.68 was the mean number of grant proposals written in the last (3) years by faculty
 - \circ 1.85 was the mean number of grant proposals funded
 - 0.66 was the mean number of grant proposals currently pending
- 61.9% of faculty have not applied for an internal grant in the last three (3) years due to lack of time
- 48.1% of faculty would find having access to a grant writer valuable in writing grant/contract applications

• 47.6% would find having "experienced faculty member support" valuable in writing grant/contract applications

Results pertaining to ORSP

- All services provided by ORSP were rated by the majority of respondents as Excellent, Good, or Don't Know
- Positive comments outweighed negative comments with an approximately 2 to 1 ratio
- Representative selected sample of positive and negative results:
 - "Friendly, courteous, limited by lack of funds and personnel"
 - "Professional and supportive, very helpful"
 - "Incredibly helpful, such a pleasure working with ORSP!! They actually take out most of the stress of the proposal preparation. Well, not that I was successful in obtaining any external money in recent years, but with the help of ORSP, I believe I am getting closer. They always encourage to resubmit. I can focus on my proposals, ORSP does all the rest (budget, routing, submission)."
 - "ORSP tries to help but they often have too many grants and can't provide the assistance needed. One time they even forgot to send my grant."

Results pertaining to the Foundation

- All services provided by the Foundation were rated by the majority of respondents as Adequate, Poor, or Don't Know
- Negative comments outweighed positive comments with an approximately 6 to 1 ratio (only 2 responses were positive)
- Selected sample of positive and negative comments

- "Wish we could do with out[sic]"
- "Changing of procedures without notification is unconsciousable[sic]"
- "My experiences with the Foundation have been awful. This is the most unfriendly, difficult organization at CSUEB. It is the primary reason I decide NOT to apply for grants."
- "Frustrations with the Foundation are discouraging my colleagues and me from submitting future proposals. It just isn't work[sic] the hassle to work with them."
- "Very responsive to my needs and willing to go extra miles even before being asked. Very different than ORSP, way better customer service."

Results pertaining to value of teaching, research/creative activities, service on campus

• Results from comparing faculty's perception to the extent that the University values teaching, research, and service mirrored closely the faculty's desired valuation of teaching, research, and service. Table 3 shows the mean values for each.

	Mean for Current Valuation	Mean for Desired Valuation
Teaching	56.48	48.14
Research	21.32	28.66
University Service	16.46	13.41

Community Service	6.20	9.89

Table 3. Valuation of Teaching, Research, and Service at the University.

Results pertaining to Importance of Students in Research/Scholarship

Endeavors

- Responses to the importance of students in research/scholarship endeavors were split into two main categories:
 - Very important to have students involved for benefits to students and faculty, most comments fell into this category
 - Not important because research was not conducive to involving students
- Selected comments
 - "Extremely. I focus on my work with students in all areas of research and scholarship. Am planning a project with students at the moment."
 - "Not so important in my area."

General Comment Themes from Faculty Responses

- 55.9% reported being "restricted from doing some aspect of your scholarly or creative activity at CSUEB" due to lack of "reasonable teaching load"
- 42.7% reported being restricted due to lack of "travel funds/support of attending conferences/seminars to keep you up to date in your field"
- Lack of time for research, scholarly, and creative activities due to heavy teaching load was the overwhelming response noted in free-text comments. Also, noted was the lack of University support and a culture conducive to research productivity.
- Sample representative comments:

- "teaching load at CSUEB is absurd"
- "As long as we are required to teach 9 courses a year there is no way research activities or productivity will increase."
- "The climate is horrendous....This system needs to be revamped to retain faculty."
- "In addition, the U. should recognize that some faculty's main professional work IS teaching and these faculty need to be encouraged to be scholastically productive in the scholarship of teaching to sustain our faculty's engagement with the larger professional world."
- "One engages in these activities for personal growth--the University gives lip service but doesn't really seem to care."
- Suggestions for improving climate of research on campus include:
 - Decreasing teaching load
 - Giving assigned time for writing grants
 - Giving merit pay based on research/creative activities output (e.g. publishing, grants, contracts, etc.)
 - Creating space on campus for faculty to come together to
 "brainstorm" and talk about research activities

Discussion

The results from the survey confirmed much of the anecdotal evidence already heard by the Task Force from colleagues. Although many of the respondents expressed frustration with the research climate, perceived lack of University support, the valuation of faculty work in teaching, research, and service, and the heavy teaching load, the majority of respondents (70.7%) plan on writing a grant in the next three years. Many expressed the desire to increase their research productivity, but feel unable due to the heavy teaching load and service commitments.

Suggestions from the faculty mirror those talked about by the Task Force, including: finding a way to have assigned time for writing grants, finding ways to relieve the teaching load, and giving more support to the faculty via monetary support and recognition. One of the major barriers noted by the faculty respondents was the Foundation. Because of the recent reorganization, this barrier should no longer have the same effect on faculty writing grant proposals. This should allow the University to focus on other ways of improving the research climate on campus. On a final note, some of the respondents thanked the Task Force for its work in the area of improving the research climate and support for faculty on campus.

Appendix C: Cover Letter



TO: Office of the Provost - Research Strategic Planning Task Force

DT: February 9, 2011

Focus groups were conducted in a four-day period, January 18, 19, 20, and 24, 2011. In total eight groups were held, with a total of 57 participants.

Participants affiliated with the College of Business and Economics (12), College of Education and Allied Studies (15), College of Letters, Arts and Social Sciences (17), College of Science (10), and Library Services (3) constituted the sample.

Participants were asked four open-ended questions: 1. Identify and describe a successful interaction regarding their research/creative work funding experience at CSUEB; 2. Identify and describe something that they would alter, which would improve their research/creative work experience at CSUEB; 3. Describe why research/creative work is personally important; 4. Identify and describe anything that had not yet been touched upon in discussion that they would like to bring forth.

It was requested that a SWOT matrix of analysis be applied. The format presented here is not in the typical configuration of such an analysis because so much of the data acquired was absent remarks regarding Successes and the Weaknesses were abundant. However this reconfiguration of presentation ought not to diminish the ability for readers of this report to succinctly locate and identify areas for Opportunities and Threats. The data was aggregated within the larger categorical descriptor of Organizational Unit/Individual, with the exception of a final category that captures responses not associated with a particular unit or individual.

Because the data speaks for itself, it will not be reframed here. However, one critical element that must be pointed to is that of faculty commitment, pride, and enthusiasm for research, scholarship, and creative work. Indeed there was uniformity in the intellectual excitement derived from such work and the opportunity to introduce one's external research into the classroom. There was ample anecdotal evidence to say without qualification that the faculty thrives on opportunities to make challenging interventions in their respective fields. This energy reinforces their pedagogical practices, and permits them to excel as scholars and teachers.

Charting the waters of opportunity and challenge

Appendix D: SWOT Analysis of Focus Groups

NOTE: The section referencing individual personnel has been deleted from this official report.

CSUEB - Office of the Provost - Research Strategic Planning Task Force - SWOT Matrix

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Threats Opportunities Weaknesses Organizational units/Individuals Strengths

Organizational units/Individuals Strengths	Strengths	Weaknesses	Opportunities	Threats
Foundation – Accounting	Past ability to answer questions regarding budgets with clarity and in a reasonable amount of time	Staff member previously responsible for working with PIs regarding budget matters no longer with Foundation is a concern to PIs	Create budget templates that are External sources may come to consistent with the needs of view university as unable to external funding sources, as well successfully manage and as those of the Foundation complete projects	External sources may come to view university as unable to successfully manage and complete projects
		Internal budgeting reports inconsistent from one unit to the next (i.e. Foundation/ORSP)	Create a fluid and consistent set of forms that correspond to multi-unit budgetary reporting needs and that are in sync with funding sources' reporting requirements	Expenditure of funds must comply with stated expectations of funding sources, as well as needs of PI; stalled or incomplete projects may result in loss of funding and status with sources

CSUEB – Office of the Provost – Research Strategic Planning Task Force – SWOT Matrix

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Organizational units/Individuals	Strengths	Weaknesses	Opportunities	Threats
Foundation - Accounting		Requests for budget updates not	Provide budgetary data in a	Pls have incomplete, inaccurate,
		met in a timely manner; data not	clearly stated, timely fashion that	or obsolete information
		provided in a form that	corresponds to the needs of Pls,	regarding status of funds
		corresponds to the format	as well as the external sources,	necessary to achieving research
		required by external sources	and the Foundation	or project objectives
		Funds for multi-year, longitudinal	Provide budget tracking systems	Because grant size is
		studies cannot be tracked	that account for short and long	proportionately larger with
		without prompt and accurate	term projects, whose needs are	longitudinal studies, university
		expenditure and balance	varied; issue reports on a regular	risks losing high profile, critical
		statements issued at benchmark	basis throughout the year	funding
		moments	20-201	
		Pls submitting grants with small	Numerous grants regardless of	Requiring the enhancement of
		budgets are requested by	size are signs of thriving scholarly	line items is not in the interest of
		Foundation staff to increase	environment on campus and	transparency with the
		budget line items in order to	ought to be encouraged	university's funding sources
		enhance the amount requested		
		Standards for reporting, as well	Budget reporting forms and	The risk of rescission is possible,
		as forms and processes are	processes ought to be applied	if compliance with external
		altered in mid-project; requires	uniformly throughout the life of a	sources' standards is not
		training and re-training of Pls and	grant with little to no changes	respected
		other project staff, and		
		contributes to confusion		
		regarding allocations		
		Employee benefits policies as	Benefits provision must be	Non-compliance with funding
		interpreted by the Foundation	coordinated to fulfill the	source requirements may lead to
		are not in sync with the	requirements of sources	de-funding or disqualification of
		expectations of funding sources		present and future grants

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CSUEB – Office of the Provost – Research Strategic Planning Task Force – SWOT Matrix

Organizational units/Individuals	Strengths	Weaknesses	Opportunities	Threats
Foundation - Accounting		Increasing the minimum number Review p of hours worked in order for hours in project employees to earn health benefits benefits limits hiring of qualified	Review policies regarding work hours in order to qualify for benefits	Highly qualified workers will seek employment elsewhere, if they are able to obtain health benefits in other work settings
		workers		
		Indirect cost recovery policies are	Indirect cost recovery policies are Develop a collaboratively created Referencing past mishaps as	Referencing past mishaps as
		seen as directly benefitting the	clear set of policies regarding	rationale for current Foundation
		Foundation and little to no	indirect cost allocation and	policies and processes reinforces
		benefit to Pls' projects, their	recovery that is clearly	the perception of a dysfunctional
		home departments/colleges	understood, and whose	character regarding the
			standards and procedures are	Foundation and its operations
			applied in equal measure	13

Individuals/ organizational units	Strengths	Weaknesses	Opportunities	Threats
Foundation - Facilities	Central information and	Use policies are described as	Explore, identify, and define a	Allied external organizations will
	processing center for use by	inflexible, ignore historic	range of facilities policies that	no longer view university as
	external groups allied with	relationships with external	reflect the various needs	viable site for hosting events that
	university, as well as campus	groups	required by groups whose	have direct correlation of the
	affiliated groups and		presence are desirable and	mission of the institution and
	organizations		contribute to the campus climate that broaden the scope of the	that broaden the scope of the
			and that build community	university's outreach

CSUEB – Office of the Provost – Research Strategic Planning Task Force – SWOT Matrix

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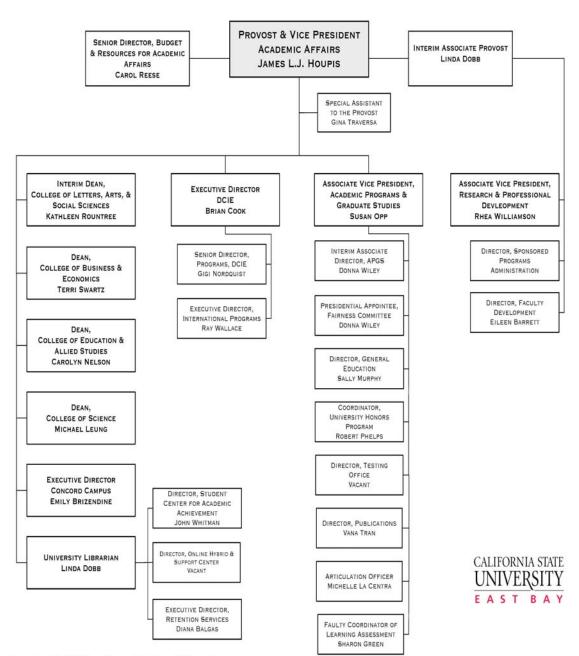
Organizational units/Individuals	Strengths	Weaknesses	Opportunities	Threats
OSRP	Centralized information regarding funding opportunities for wide range of research and project needs of Pls	Lacking targeted, field specific grant and funding information regarding impending opportunities/ deadlines	Develop a communications system that addresses specific funding needs	Aggregating source information may contribute to the content being disregarded
		Information regarding funding opportunities either sporadic in its circulation or not specific to the needs of prospective PIs	Create an ongoing system of communications that is regularly issued	The lack of a routinely issued communique regarding funding possibilities contributes to missed opportunities
		Inconsistent direction provided to PIs from Foundation and ORSP regarding budgetary reporting activities, budget formats, allowable/unallowable expenditures	Cohere a uniform system of budget reporting that conforms to internal and external needs an	A lack of consistent internal and external reporting documentation contributes to reporting errors and expends valuable time by Pls and project staff in their efforts to decipher the various requirements
		Infrequent professional development opportunities for facutty who wish to enhance their skills in external funds acquisition	Faculty express a high degree of interest in exploring and expanding their skill sets in this area	The absence of a rigorous, ongoing training provided faculty regarding best practices of contemporary research grant acquisition and administration will cause valuable external funding opportunities to be missed
		The unit is understaffed and unable to provide necessary programs, activities, and services to interested parties	A fully staffed operations will ensure the ability to offer timely information and a vibrant service level	Persons working in an understaffed unit will become demoralized leading to further erosion of situation

CSUEB - Office of the Provost - Research Strategic Planning Task Force - SWOT Matrix

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Organizational units/Individuals	Strengths	Weaknesses	Opportunities	Threats
Data not associated with a		Little to no incentive for faculty	Seed funding/early planning	Without an early incentive
particular organizational unit or		to seek external funding	money would benefit increased	program in place, some
individual			interest	interesting projects may not take
				place
		RTP policies and practices do not	A review of the RTP policies and	The possibility of losing faculty
		currently recognize certain	practices should be visited and	looms large when there is a
		research and creative project	reviewed in order to assure	seeming disregard or lack of
		work as a vital component to	faculty of equitable compliance	understanding of the work
		fulfilling the mission of the	across colleges and departments	involved in various fields of
		university		endeavor
		Pls replaced by department chair	Develop clear, concise processes	Without clear practices and
		during summer hiatus without	for developing proposals and	standards in place, faculty will be
		notice to the PI	assigning leadership for the	reluctant to embark on the
			research or creative project	arduous task of developing
				external funding proposals
		Lecturer removed as PI from	Display a professional	Lecturers will look elsewhere to
		project after grant proposal was	acknowledgement of the	find an institutional home for
		at level of submittal; not	intellectual acumen that	their research
		permitted to serve as Co-PI	Lecturers bring and permit them	
			the status of PI	
		Across campus, there is scant	Offer regularly scheduled	As there is an increasing interest
		understanding of the processes	interdisciplinary symposia that	in academia for cross disciplinary
		required in creative work and its	highlight the various and vibrant	work, it is important for the
		rigor and importance is	works that are taking place	university to reflect the large
		undervalued	within the campus	movement in higher education or
				risk seeming out of touch with
				contemporary trends

Appendix E: Organizational Chart as of January, 2011



Academic Affairs Organizational Chart

2/10/11