Collaboration

Strengths	Weaknesses
Collaborative relationships with local school districts, agencies, and community providers (78%) Collaborative teaching (though undercut by budgetary restrictions) (22%)	Difficulty establishing collaborative relationships vis-à-vis internships, advising boards, research partnerships, etc. due to lack of time, etc (46%) Difficult to collaborate due to differences in standards across credentials & graduate programs (38%)
Opportunities	Threats
LBUSD, LBCC, LB Educational Partnership – President Alexander and various faculty members are involved in Seamless Education Leadership Committees Writing workshops are being provided for undergrads – we should take advantage of these	University makes access to campus difficult for collaborative meetings (e.g., parking) Difficult knowing who to connect with at the district level Difficulty to set up connections with local school districts Its difficult working with different cultures and agendas of different agencies

Advocacy

Strengths	Weaknesses
We are advocates for our students, our professions (82%) We have faculty who are advocacy experts (18%)	Lack of student involvement in our faculty governance at every level (program meetings, department meetings) (48%) Room for improvement in our multicultural component (39%)
Opportunities	Threats
We can offer a lot of professional development We can start an "advocacy" center We have \$750,000 – need to do more stuff in our backyard. What are faculty incentives to do this? VA is next door Utilize, connect with HIS to support AB540 students	Multiculturalism is not simply additive – it needs to be infused and that requires a significant retooling of our courses so is a major endeavor Students can't teach in urban setting well in the area of advocacy and ELLs and other culturally diverse groups We don't have a holistic view of diverse students and equity: Adult students, transfers, vets

We keep pulling faculty out of the classroom who can do this work – then who steps in?

Evidence-based practices

Strengths	Weaknesses
Signature assignments in various courses that require students to identify EBP and apply the practice within the context in which they train (55%) Intervention research is being conducted by our faculty (23%) Clinic setting for training on EBP (23%)	Colleagues may not know how to identify evidence-based practices so need to advocate for scientific practices in our teaching both within & across our departments (43%) Need to share more about EBP and ask each other about what the evidence is (anecdotal vs. empirical) (30%)
Opportunities	Threats
Need to establish learning communities read/discuss a relevant article/What works (26%) Should assess/understand how foundations and other organizations include EBP Use media as a strength – use media to correct false info that is being given to the public Use expertise in EBP to educate others about how the research base may inform practice and decision making	TWAADDIs – people don't want to change the way they've always done things People may fear data Media may interpret data incorrectly, make global generalizations that are not warranted Not enough collaboration

Leadership

Strengths	Weaknesses
Strong program coordinators and strong leaders (43%) Our programs emphasize creating "leaders" within our students (43%)	The workload associated with being a leader can be overwhelming (81%)
Opportunities	Threats
Opportunities	IIIICats
Leadership programs held in high esteem,	Difficult to recruit faculty leaders due to

continue and further develop strategies to sustain relationships

Ensure program design considers needs of working professionals

Be a leadership center, host annual leadership summit featuring "big name" speakers – invite alumni to participate and use as a recruitment opportunity

Iow pay

Need time and appropriate people to be present in districts

Need to study other local CSU programs

Local leadership grant submitted – approved with university involvement.

What does this suggest?

Scholarship

Strengths	Weaknesses
Use scholarship to inform our practice and	Need better infrastructure support (43%)
our practice backgrounds mean our	
scholarship often involves practical aspects	Overreliance on rubrics - Need to teach
(59%)	students to embrace ambiguity to
	enhance their scholarship (38%)
We have lots of faculty who study	
different aspects of difference and equity	Students may not rely on research in
(23%)	meeting conclusions, aren't good
	consumers of research (14%)
Faculty have knowledge of a variety of	
methods to answer appropriate questions	
(18%)	
Opportunities	The second of
Opportunities	Threats
Research assistantships for grad students	Economic uncertainties
Research assistantships for grad students to assist in the research infrastructure support (e.g., \$10,000-\$15,000 per	Economic uncertainties Broader cultural influence that negatively
Research assistantships for grad students to assist in the research infrastructure	Economic uncertainties Broader cultural influence that negatively impacts the critical thinking of individuals
Research assistantships for grad students to assist in the research infrastructure support (e.g., \$10,000-\$15,000 per student)	Economic uncertainties Broader cultural influence that negatively
Research assistantships for grad students to assist in the research infrastructure support (e.g., \$10,000-\$15,000 per student) Foster innovation and critical thinking by	Economic uncertainties Broader cultural influence that negatively impacts the critical thinking of individuals (ie technology, test scores)
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Research assistantships for grad students to assist in the research infrastructure support (e.g., \$10,000-\$15,000 per student) Foster innovation and critical thinking by using international research Restructuring CED Grad student	Economic uncertainties Broader cultural influence that negatively impacts the critical thinking of individuals (ie technology, test scores)
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Research assistantships for grad students to assist in the research infrastructure support (e.g., \$10,000-\$15,000 per student) Foster innovation and critical thinking by using international research Restructuring CED Grad student orientation to focus on scholarship	Economic uncertainties Broader cultural influence that negatively impacts the critical thinking of individuals (ie technology, test scores)
Research assistantships for grad students to assist in the research infrastructure support (e.g., \$10,000-\$15,000 per student) Foster innovation and critical thinking by using international research Restructuring CED Grad student	Economic uncertainties Broader cultural influence that negatively impacts the critical thinking of individuals (ie technology, test scores)

department/cross-discipline research	
Across college shared reading program (pick 1 book each semester) and have	
guest speaker and discussion	

Innovation

Strengths	Weaknesses
Curriculum revisions - updating to reflect	We talk little about pedagogical
changes in credentialing, st. needs, attract	innovation (43%)
sts to programs (55%)	
	Burn-out and feeling a lack of
Incorporating tech in courses (e.g.,	appreciation (35%)
uploading videos) (23%)	TT\4/\4/4 Dia (220/)
Cross dialogue across programs (o.g. Ed	TTWWADIs (22%)
Cross-dialogue across programs (e.g., Ed Admin and Ed Specialist) (18%)	
Autilitiana La Specialisti (10%)	
Opportunities	Threats
Informal sharing of ideas in department	Curriculum process in the college stifles
meetings	innovation
	E tanadata da da
Assessment	External standards
Use funding to increase sabbaticals	Assessment
Ose randing to mercuse substitution	Assessment
Increase SCACs connected to the strategic	Not enough sabbaticals
plan	, and the second
Make more smart rooms (eg Ed2 160 and	
216) and ambience of 218	
Have special topic seminar on	
achievement gap	

Effective Pedagogy

Strengths	Weaknesses
We are good teachers (30%)	We talk little about effective pedagogy
	and pedagogical innovation (55%)
Good psych knowledge and skills (e.g.,	

counseling) to help our students learn Our students are not all teachers, they (26%)might need to see something other than education (27%) Potential to lead educational innovation (22%)All of our practices are not necessarily informed by the standards related to Broad theoretical background in ed psych, "equity" (18%) child development and human learning implemented in our courses (17%) **Threats Opportunities** Time – it would be wonderful to teach 3 Funding – possibility of regaining and expanding strength of programs by filling courses a semester positions again Lack of space/time to collaborate Publication – possibility of making a book or magazine for college or department If we try to use new technology, it takes time for us and students to get where faculty introduce important perspectives in their area (e.g., counseling, accustomed to it ed psych). These magazines can be used as invaluable resources for teaching Our department has so many different throughout the college foci and perspectives (this is also a strength but at times, it could be a threat) Sharing – it's a good idea to prepare opportunities for faculty/programs to share what they have been doing in areas like diversity, equity, etc. Guest speaker – we can be good guest speakers for Teacher Ed Courses (e.g., special ed issues, counseling-related issues, child development) Video series – with more funding

becoming available, we might want to establish video series to be posted on our

website