CSUCI

2008 Strategic Plan Community Focus Group Notes

Future for CSUCI

- More sports and activities
- Be more connected to town
 - o bikes
- Understand Hispanic population
 - o more outreach
- Maintain character and beauty
- Low water planning
- Transitional degree program
 - o Eg: ex military
- University's influence in planning voice
- More community exposure
 - o Eg: classes for seniors (lifelong learners)
- Destination campus
 - o Excited to come here
- Be a community university
- Teach a college course at a high school campus
- Connect high school students
 - o Eg: Nursing track
- Focus/clarify demand for community destination campus
- Campus of "First Choice"
- Classes stay small
- Retaining faculty & students
- Distance learning → working adults especially graduate school MBA
- Engineering school \rightarrow 11,000 on base, ½ engineers
- Outreach
 - o For example, Science class, explain what Engineers do
- Segue Program
- Easy to ride bikes from town to campus
- Degreed accountants
- Emphasize how faculty, admin, staff work together
- Continue Promoting
- Encourage "green" campus, exercise, bicycles
- More Graduate programs
 - o Include EDD
- Engage the Community
 - Reach out via service learning
- UPS partnership
 - o \$ For building, 25 million for north campus
 - o Impacts curriculum and community

- Security issues campus public safety
 - Spread out facilities
- Partnerships with local high school and community colleges
- More promotion that we are here
- Accessible to public
 - o Night courses
- More events to draw families
- Partner with schools
- Senior citizens geriatric area/program
- Children "be college students"
 - o 6, 7, 8th graders on CSUCI campus
- Need to produce skilled workers
- Visual plus P.A.

University Serves County

- Summer programs for High School Students
 - o Enrichment
- Outreach to local non-profit organization
 - o Professional training needs
- Post bac. Programs
- P-16 programs, talk to high school studentsPipelineMap pathway
- In high school "Richland College High school"
- Advanced research labs + space
- Be aware of \triangle environment

Academic

- Access to constituents now rely on Autos
 - o Expensive
- Need alternatives to
 - o Online course mix
 - o International programs
 - o Science orientation
 - o Other languages in Spanish
 - o Teams of students working on real problems