UCI
Bright Past.
Brilliant Future.
Framework for UC’s Growth and Support
February 2017
Framework for UC’s Growth and Support

Campus Visions of Maximum Student Enrollment Under Ideal Support Circumstances

Systemwide Report
Informs Political Discourse
Not a Long-Range Plan
Basic Questions

Optimal Size?
Resources Needed?
Long Range Enrollment Plan Modeling Results

- Undergraduates
- Graduates
- Health Sciences
- SSP Graduates
- Summer

LRDP Max
Issue

Is there an appetite for growth beyond 40,000 students if appropriate State resources are available?
Enrollment of Public AAUs
Academic Year 2014-15

Source: IPEDS Fall Enrollment data, various years; AAUDE Data Warehouse queried on 02/08/17.

UC Irvine
Office of Institutional Research
Undergraduate Enrollment of Public AAUs
Change over 15 Years (1999-00 to 2014-15)

Source: IPEDS Fall Enrollment data, various years; AAUDE Data Warehouse queried on 02/08/17.

UC Irvine
Office of Institutional Research
Graduate Enrollment of Public AAUs
Change over 15 Years (1999-00 to 2014-15)

Source: IPEDS Fall Enrollment data, various years; AAUDE Data Warehouse queried on 02/08/17.
Assumptions and Principles

• Maintain Quality
• PhD Students 12% of Undergraduates
• 2:1 Frosh-to-Transfer Ratio
• Up to 20% Non-Resident
• Resources will Fill the Gap
• Resources for Growth
• Student-to-Faculty Ratio
• Others?
Contact

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