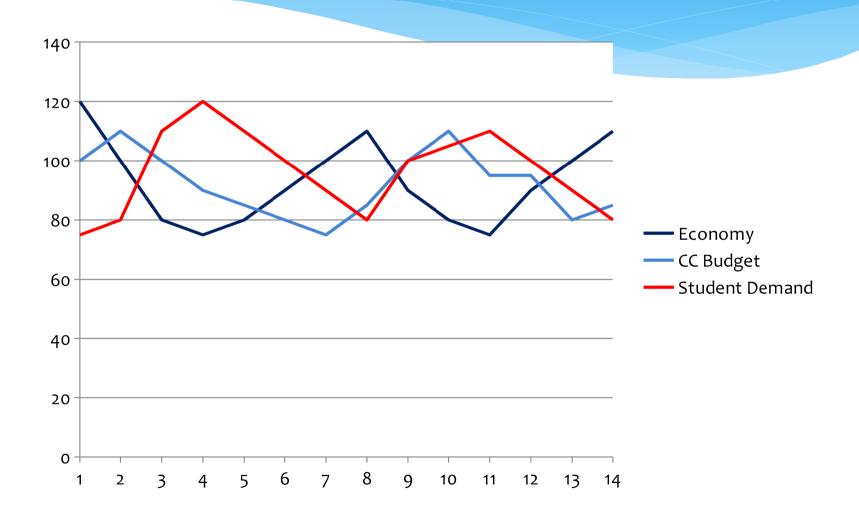
# Enrollment Management Overview

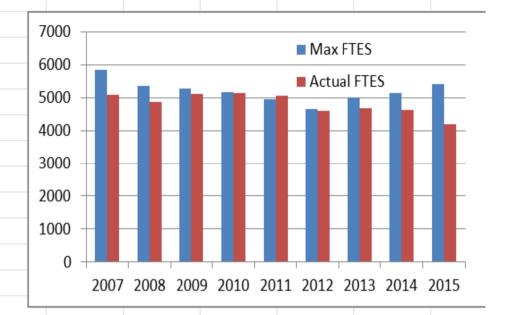
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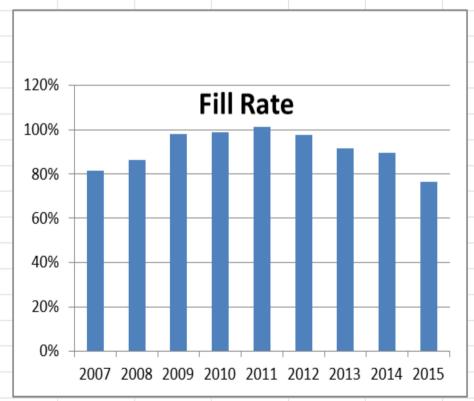


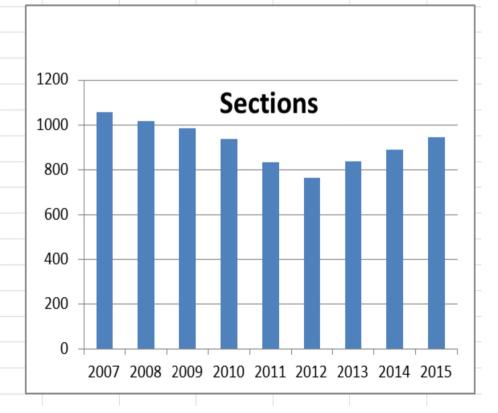
## Economy vs. Budget vs. Demand



|      | Max FTES | Actual FTE | Sections | Fill Rate |  |
|------|----------|------------|----------|-----------|--|
| 2007 | 5830     | 5092       | 1058     | 82%       |  |
| 2008 | 5367     | 4862       | 1019     | 86%       |  |
| 2009 | 5266     | 5111       | 987      | 98%       |  |
| 2010 | 5156     | 5137       | 937      | 99%       |  |
| 2011 | 4946     | 5044       | 834      | 101%      |  |
| 2012 | 4651     | 4585       | 762      | 98%       |  |
| 2013 | 5014     | 4678       | 840      | 92%       |  |
| 2014 | 5146     | 4634       | 892      | 90%       |  |
| 2015 | 5402     | 4190       | 947      | 76%       |  |
|      |          |            |          |           |  |







#### Impact of Recent Policies

- \* Economy and jobs
- \* 100-unit limitations
- \* Priority Registration criteria changes (SSSP)
- \* Repeatability limitations
- \* Side-effects of shrink and growth
  - \* Mass loss of part-time faculty
  - \* Hiring of full-time faculty

#### Mission

\* Access was the goal!

\* Success was assumed!

= Focus on seats filled until census date!

#### Enrollment Management

\* Historical focus: FTES

\* New focus: FTES – AND – Success

### Lots of Acronyms

- FTES
- FTEF
- WSCH
- DSCH
- PA
- **•** 525
- TLM

#### **FTES**

- \* One student taking 15 lecture units
- \* Apportionment from the state is about \$4600 per FTES
- \* Counts based on census date enrollment
- \* Census date is about 20% of the duration of the term.

#### Income

- \*How many FTESs do you have?
- \*How much is each FTES worth?
- \*What is the apportioned budget of your college?
- \*How much must go to instruction?

#### Common Data Points

| Hours of Instruction / FTES (30*17.5) | 525        |
|---------------------------------------|------------|
| Average Class Size                    | 35         |
| LHE to lecture units (Average)        | 1.00       |
|                                       |            |
| Student Contact Hours/semester/unit   | 18.00      |
| FTES/FTEF Efficiency Factor           | 1.200      |
|                                       |            |
| Apportionment / Credit FTES           | 4,600      |
| FTES                                  | 10,000     |
| Net Income                            | 46,000,000 |

#### Exercise #1

- 1. Calculate the resulting FTES from a Psych 100 class with 225 students, 3 hours / week, 18 weeks.
- 2. Calculate the resulting FTES from an English 100 class with 30 students, 3 hours / week, 18 weeks.

TIP: Use the following formula:

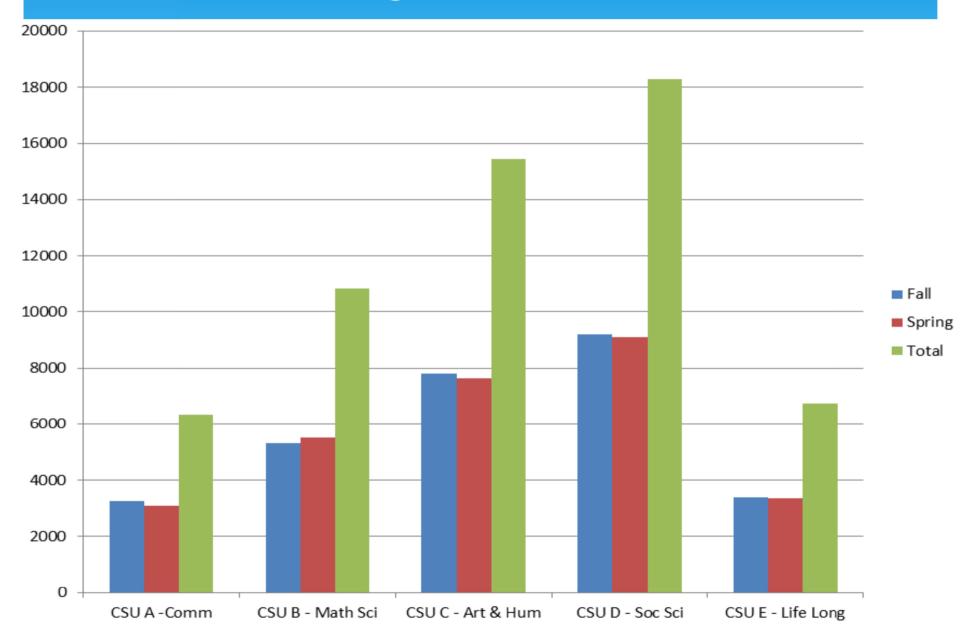
# of students \* # of hours/week \* # of weeks/term

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#### Seats vs. FTES

|             | Seats | FTES  | LHE  | Sections | Load | FTES  |
|-------------|-------|-------|------|----------|------|-------|
| Psych 100   | 225   | 23.14 | 6.00 | 3        | 18   | 69.43 |
| English 100 | 30    | 3.09  | 3.00 | 6        | 18   | 18.51 |

#### Seats / CSU Category



## 50% Law

| Net Income                        | 46,000,000 |
|-----------------------------------|------------|
| Instructional Portion (50% Law)   | 50%        |
| Budget Portion for Instruction    | 23,000,000 |
| Instructional Support Staff (10%) | -2,300,000 |
| Budget left for Faculty PT+FT     | 20,700,000 |

### Cost of FTES by FT Faculty

| Budget left for Faculty PT+FT       | 20,700,000 |
|-------------------------------------|------------|
| LHE for FT                          | 30         |
| Cost of FT Average + Benefits       | 107,000    |
| Number of Full-time Faculty         | 120        |
| FTEF allocated to release time (8%) | 9.6        |
| Teaching Full-time Faculty FTEF     | 110.4      |
| FTES generated by FT Faculty        | 3970       |
| Total Cost of FT Faculty            | 12,840,000 |

## Cost of FTES by PT Faculty

| Budget left for Faculty PT+FT       | 20,700,000 |
|-------------------------------------|------------|
| Total Cost of FT Faculty            | 12,840,000 |
| Dollars remaining after FT          | 7,860,000  |
| Cost of PT + Benefits / LHE         | 1,450      |
| Number of LHE for Part-Time Faculty | 5,420      |
| FTES from Part-Time Faculty         | 6,500      |

Admissions

Student Financial Assistance

Student Success Center

Office of the Registrar Enrollment Management

Academic Advising & Retention

College Readiness

> Student Ombudsman

TRiO & College Access Programs

## Cost of Reaching FTES Targets

| Budget left for Faculty PT+FT       | 20,700,000 |
|-------------------------------------|------------|
|                                     |            |
| LHE for FT                          | 30         |
| Cost of FT Average + Benefits       | 107,000    |
| Number of Full-time Faculty         | 120        |
| FTEF allocated to release time (8%) | 9.6        |
| Teaching Full-time Faculty FTEF     | 110.4      |
| FTES generated by FT Faculty        | 3970       |
| Total Cost of FT Faculty            | 12,840,000 |
|                                     |            |
| Dollars remaining after FT          | 7,860,000  |
| Cost of PT + Benefits / LHE         | 1,450      |
| Number of LHE for Part-Time Faculty | 5420       |
| FTES from Part-Time Faculty         | 6500       |
|                                     |            |
| Total FTES                          | 10,480     |

## The 75-25 "Suggestion"

| Budget left for Faculty PT+FT                   | 20,700,000 |
|---|------------|
|   |            |
| LHE for FT                                      | 30         |
| Cost of FT Average + Benefits                   | 107,000    |
| Number of Full-time Faculty                     | 120        |
| FTEF allocated to release time (8%)             | 9.6        |
| Teaching Full-time Faculty FTEF                 | 110.4      |
| FTES generated by FT Faculty                    | 3970       |
| Total Cost of FT Faculty                        | 12,840,000 |
|   |            |
| Dollars remaining after FT                      | 7,860,000  |
| Cost of PT + Benefits / LHE                     | 1,450      |
| Number of LHE for Part-Time Faculty             | 5420       |
| FTES from Part-Time Faculty                     | 6500       |
| Approx. part-time faculty at full-load (10 LHE) | 542        |
| Total FTFS                                      | 10.480     |

## Faculty Obligation Number (FON)

| Number of Full-time Teaching Faculty | 120   |
|--------------------------------------|-------|
| FTEF allocated to release time (8%)  | 9.6   |
| Teaching Full-time Faculty FTEF      | 110.4 |
| Counselors & Librarians              | 16    |
| Total Full-time faculty              | 136   |

#### Spending the Income

- \*What to grow and what to shrink?
- \*How many programs are practical?
- \*How do you define a program, major, certificate, or service?
- \*What characteristics do they have?

#### Growing Enrollment

- \* Human Sexuality Courses
- \* Community Support (Life-Long Learning) courses
- \* Repeatability dance
- \* Increasing remedial math and English sections

#### Impact on Mission

\*How do budget cuts and increases affect distribution of resources and in turn affect the mission

#### Exercise #2

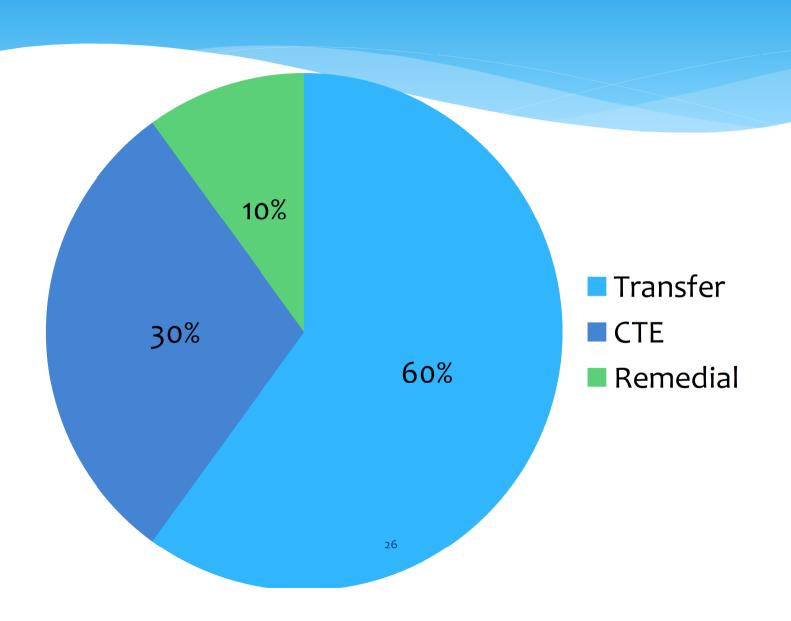
- \* Assume that you are the dean of CTE with these programs:
  - Nursing (cohort-based, large FTES)
  - Cosmetology (cohort-based, large FTES)
  - \* Automotive (no pre-reqs, large FTES)
  - \* Computer Science (no pre-reqs, large FTES)
  - Design (no pre-reqs, single faculty, low enrollment)
  - \* Environmental Engineering (no pre-reqs, Single faculty, low enrollment)

You were given the task of reducing enrollment by 16%.

#### Impact on Divisions & Programs

- \* Cohort programs don't lend themselves easily to incremental decreases or increases!
- \* Some single-faculty programs can't easily grow and are even more difficult to shrink.
- \* So what happens to the remaining programs in a division?!

#### Resource Distribution



### College Size

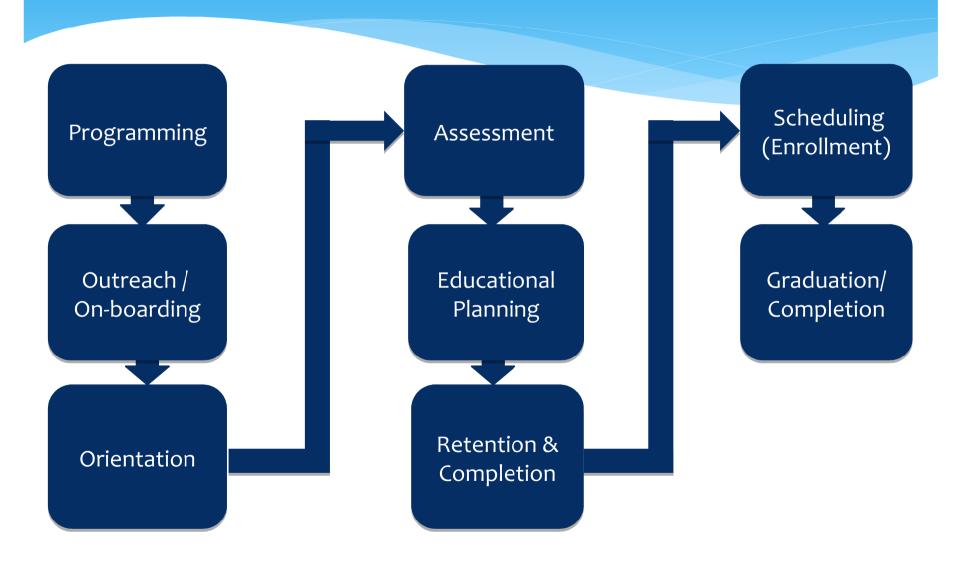
- \* Small College
- \* Medium College
- \* Large College

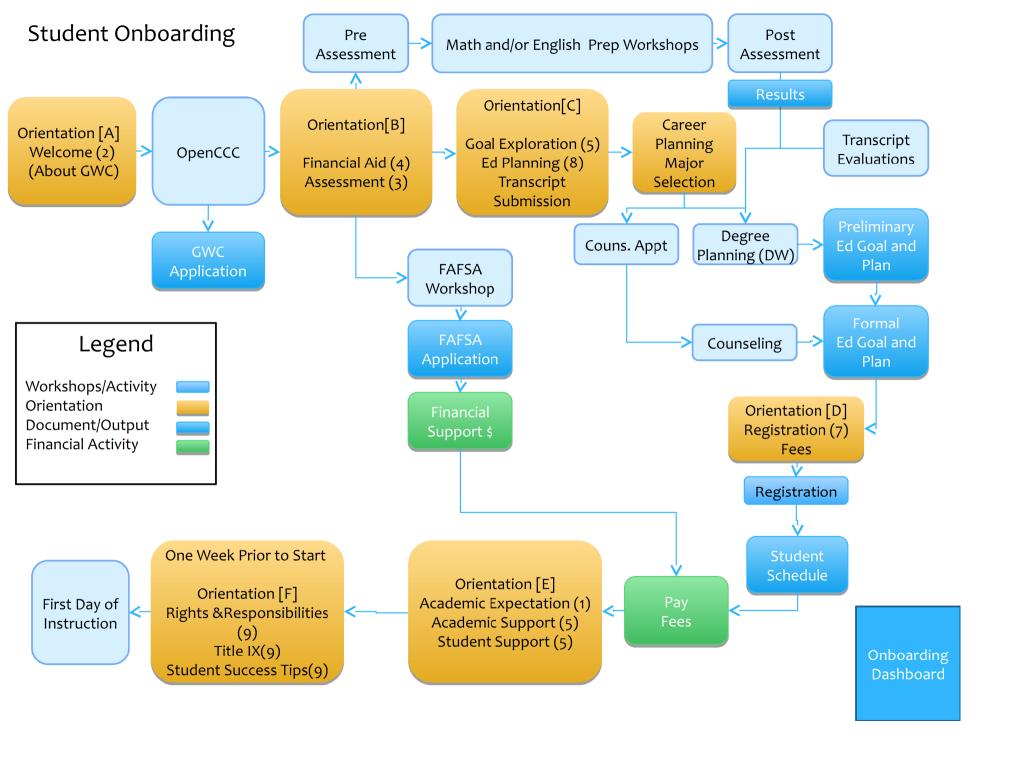
What is the right size college?

#### Reality Check

- \* What is the most powerful constituency group on your campus?
- \* Do you know one or more CIOs that have received vote of no-confidence?
- \* Do you know of many CFO or CSSO that have received such votes?
- \* Enrollment Management, authentic program reviews and program portfolio adjustments are highly sensitive and political activities.

#### Recruitment to Completion





#### Ties with Enrollment Services

- \* When does your application period open?
- \* How many apps do you receive each term?
- \* How many enroll? (yield)
- \* How many students take the assessment test?
- \* FTES versus headcount
- \* What is your placement strategy? Multiple measures? ERWC?
- \* Common Assessment Initiative vs. Common Core and their new assessment test!

#### Enrollment Management Plan

- \* Planning ahead
- \* From theory and mission/vision binders to actions and goals
- \* From Activities to Outcomes
- \* Reviewed and tracked yearly

#### Who Owns EM

Instruction?

**Student Services?** 

**Business Office?** 

HR?

Marketing Communications?

Foundation?

Administrative Services?

**Associated Students** 

#### Takeaways

- \* Issues inherent in Open-Entry, Open-Exit
- \* Considering the recruitment to completion process
- \* Scheduling for FTES vs. Scheduling for Completion
- \* Free-floating course taking and too many options have not shown success!
- \* What is the right size college?

## Q&A Discussion

## Enrollment Management Overview

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