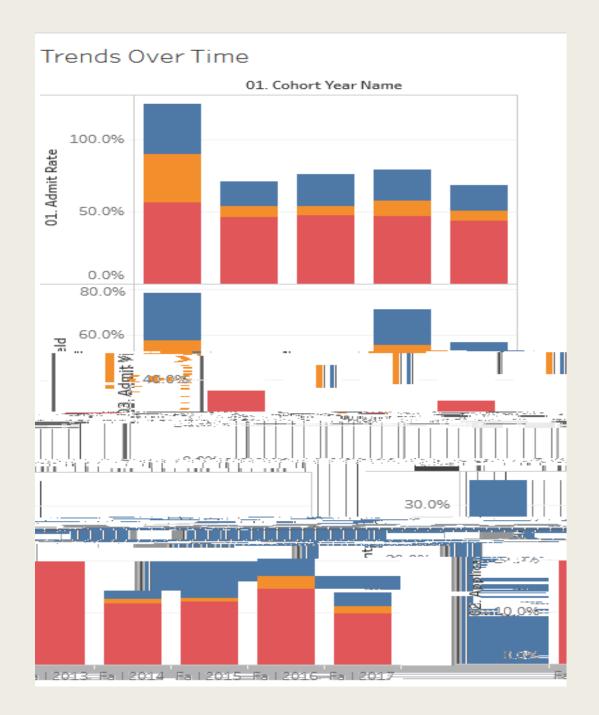
# **CENTER FOR**

#### **International Admission**

We wanted to take a look at FTF to see what trends were happening in admissions



Chart Title



# Significance

As more international students are coming from domestic institutions, it is directly affecting our yield rates:

US Non California Applicant Yield average: 2.6% US California Applicant Yield Average: 3.6% Non-US Location Applicant Yield Average: 13.6%

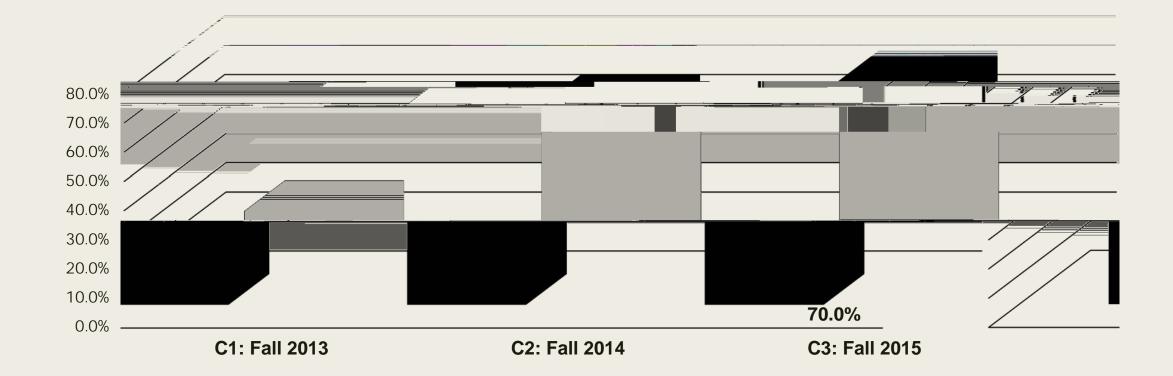
## **International Student Success**

Examining the effects of admission criteria and student support on persistence Data Sources:

- Tableau for Admitted-Enrolled International Students
- CS Link reports for persistence and GPA data

| Comparison of 3<br>Cohorts of Admitted-Enrolled | 3 year Persistence Rates & Average GPAs at 3 <sup>rd</sup> year |
|---|---|
| Fall 2013 & Spring 2014                         | Fall 2016   |
| Fall 2014 & Spring 2015                         | Fall 2017   |
| Fall 2015 & Spring 2016                         | Spring 2018<br>(since Fall 2018 is unavailable yet)             |

#### 3 Year Persistence Rate for Admitted-Enrolled Captured at Fall 2016, Fall 2017 & Spring 2018



### Tableau & CS Link Data Cohort's 3-Year Persistence and GPA

| Cohort Term Admitted | Admitted-<br>Enrolled | 3 Year<br>Persistence<br>Count | 3 year<br>Persistence<br>rate | Cohort<br>Avg GPA<br>at 3rd year |
|----------------------|-----------------------|--------------------------------|-------------------------------|----------------------------------|
| C1: Fall 2013        | 273                   | 87                             | 31.9%                         | 3.02*                            |
| C2: Fall 2014        | 109                   | 74                             | 67.9%                         | 3.20                             |
| C3: Fall 2015        | 134                   | 102                            | 76.1%                         | 3.21                             |

#### What Happened from Fall 2013 to Fall 2014 onward?

Tightened international admissions requirements, particularly for STEM students

Campus-wide Academic Advising Initiatives

- Introduction of SSC to campus for targeted advising and streamlined appointments
- Reinforcement of various campus student success centers
- Collaboration with colleges for freshman mandatory advising & visa issues

Collaboration with AVP Academic Affairs and Enrollment Services for ELM/EPT agreement in international FTF course placements

Structural/Operational Changes

- Increased staffing at CIE
- Streamlining of document requests; revamp of ISS website

Start of the I-House Learning Community

## Tracking the Impact of Study Abroad

Problem: No CMS indicator for study abroad, so how can we track its impact on student success?

Data source: Terra Dotta Systems – implemented spring 2013

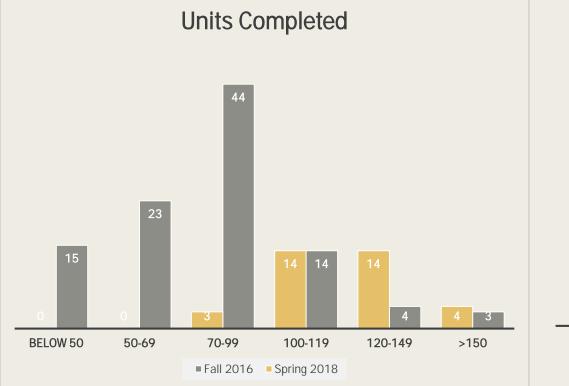
- Most common system for Education Abroad offices
- Captures CMS data at time of application, but data are frozen at that point in time

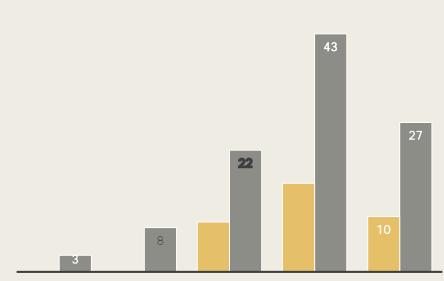
Toward a solution: Creating watch lists in SSC to look at GPA, Time to Graduation

Manual work still required

| İ        | Watch Lists   |   |
|----------|---|---|
|          | Actions   | New Water List                          |
| <b>A</b> |   |   |
| 0        | Chart Term Abroad Summer 2017 Semester Abroad Spring 2018 | 100                                     |
|          | Set. Movest Ac Abroad Social 2017                         | یری <sup>20</sup><br>225<br>101         |
| ц.       | Semester Abroad Spring 2013                               | 81                                      |
|          | Semester Abroad Fall 2017                                 | 123                                     |
|          | Semester Abroad Fall 2015 Semester Abroad Fall 2014       | -10-04                                  |
|          | Semester Abroad Fall 2013                                 | 60                                      |
|          | An in in it weat Aproad 2017-18                           | ~~J6                                    |
|          | Academic Year Abroad 2016-17                              | 40                                      |
|          | Academic Year Abroad 2015-16                              | 48                                      |
|          | C Strevelradeeir Yoor Abroad 20141415                     | 40 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - |
|          | Academic Year Abroad 2013-14                              | 29                                      |

#### Fall 2016 Semester Abroad





## Impact of Study Abroad: What really matters?

Employability? Civic participation? Quality of life? Self Awareness?

Need for additional assessment tools

Global Perspectives Inventory (GPI)

- Cognitive Dimension

Knowing Scale: Recognizing the importance of cultural context in judging what is important to know and value

Knowledge Scale: Understanding and being aware of various cultures and their impact on society

#### – Intrapersonal Dimension

Identity Scale: Being aware of and accepting one's identity and sense of purpose Affect Scale: Respecting and accepting cultural differences and being emotional aware

– Interpersonal Dimensions

Social Responsibility Scale: Being interdependent and having social concern for others

#### Conclusion

Challenge of linking data tools to look at whole student journey.

- Astin's I-E-O model understanding widely varying inputs better to inform interventions while students are at CSULB.
- Connecting data tools to better understand the "why" e.g., SEVIS data captures the reason for withdrawal financial, medical, academic, etc.