

# TRANSFER STUDENTS BY THE NUMBERS

- + The following slides contain figures describing transfer students. Of special interest are those transfer students arriving from Salt Lake Community College (SLCC).
- + Please note that these figures are not intended for external publication or use. Please contact OBIA for any questions or related requests.



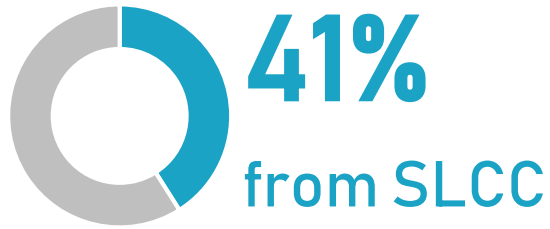


# OVERVIEW OF TRANSFERS

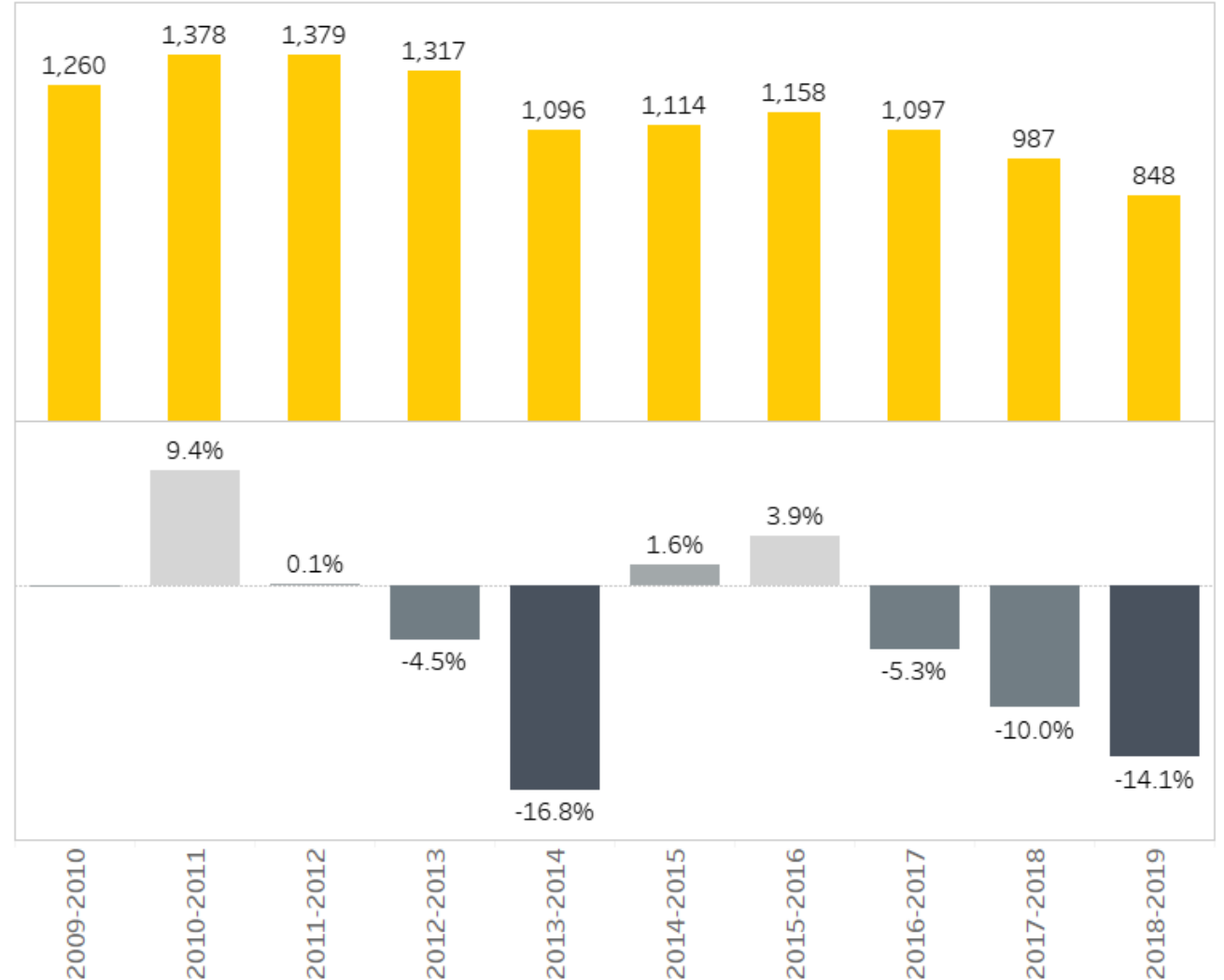
- + Enrollment
- + Credits
- + Demographics

# TRANSFER ENROLLMENT FROM SLCC

- + Includes new transfer enrollment from SLCC
- + Students from SLCC make up 41% of all incoming transfer students to the U

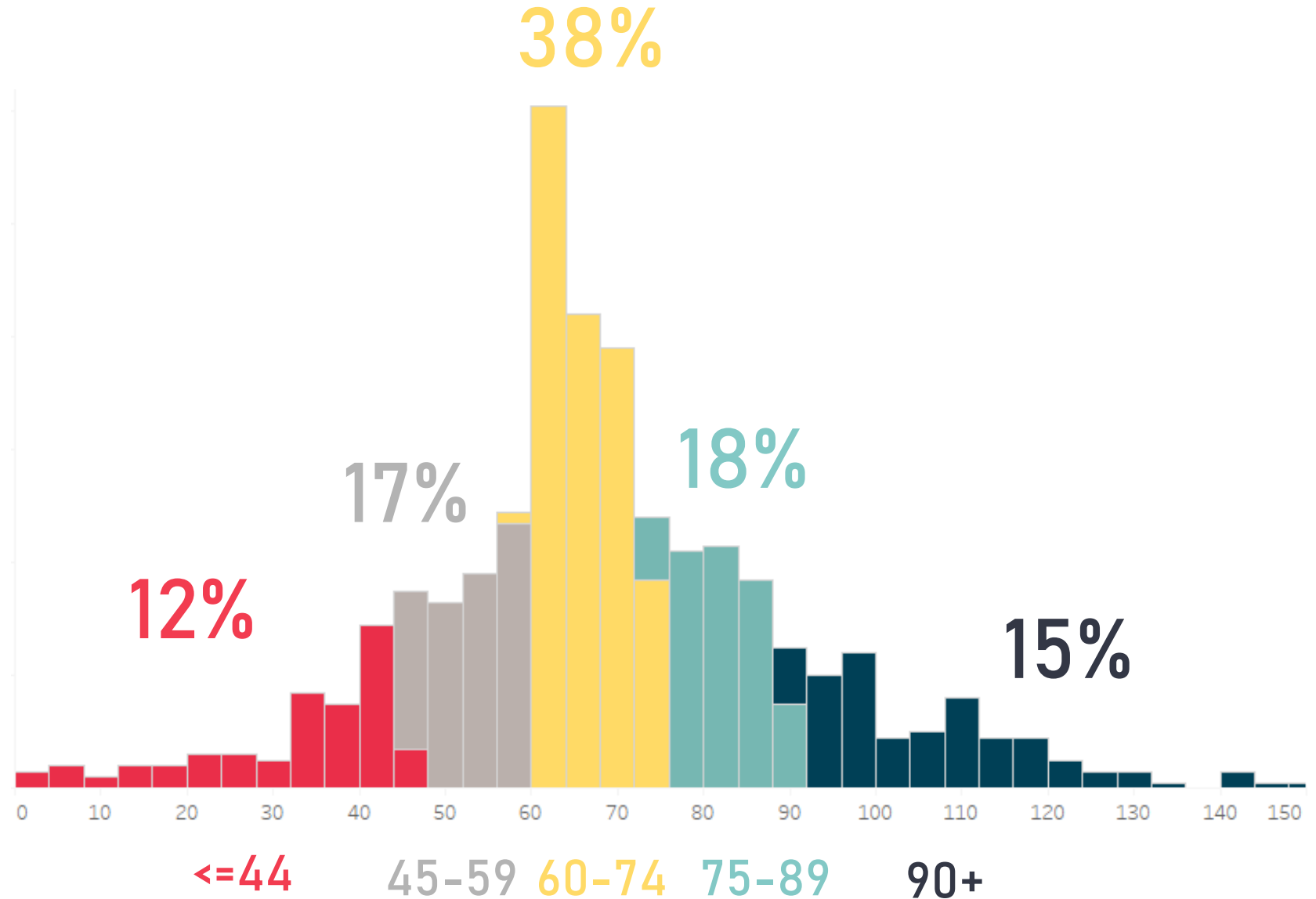


- + Other top transfer institutions include:
  - + UVU: 10%
  - + Weber State: 7%
  - + USU 6%
  - + BYU: 3%

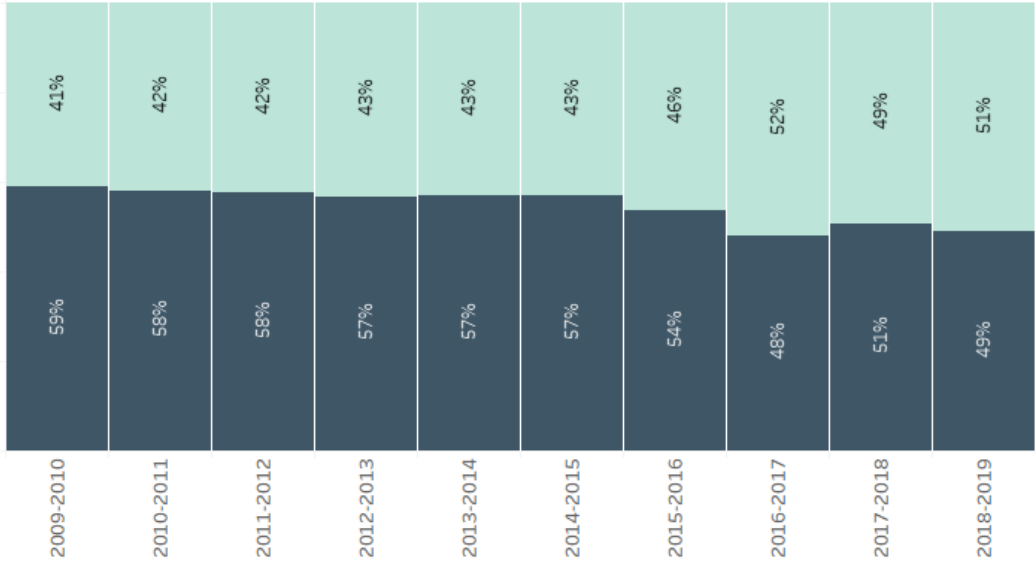


# TRANSFER CREDITS

- + More than 2/3rds (71%) of SLCC transfer students arrive with at least 60 transfer credits
- + This credit distribution has not changed significantly over the past 10 years

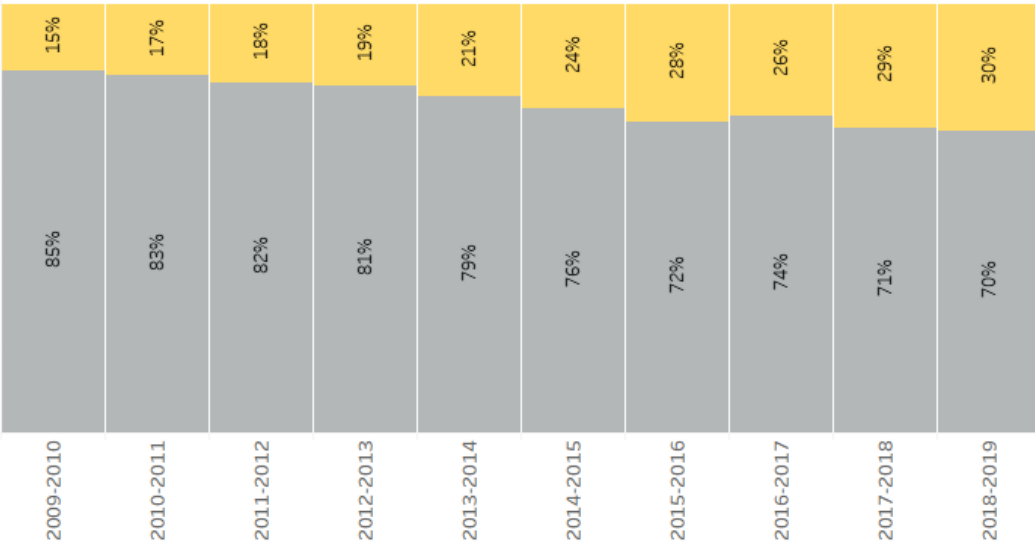


Transfer credit distribution of SLCC transfers during 2018-19 year. Includes all cumulative credit transferred in, not only from SLCC.



FEMALE

MALE

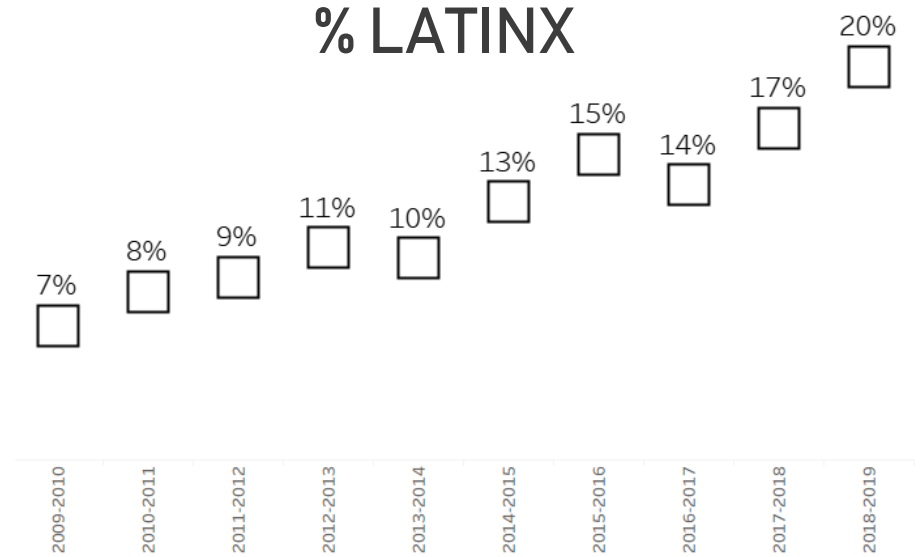


STUDENTS OF COLOR

WHITE & UNKNOWN

# DEMOGRAPHICS

+ Includes new transfer enrollment from SLCC, by academic year





# TRANSFER BEHAVIOR + OUTCOMES

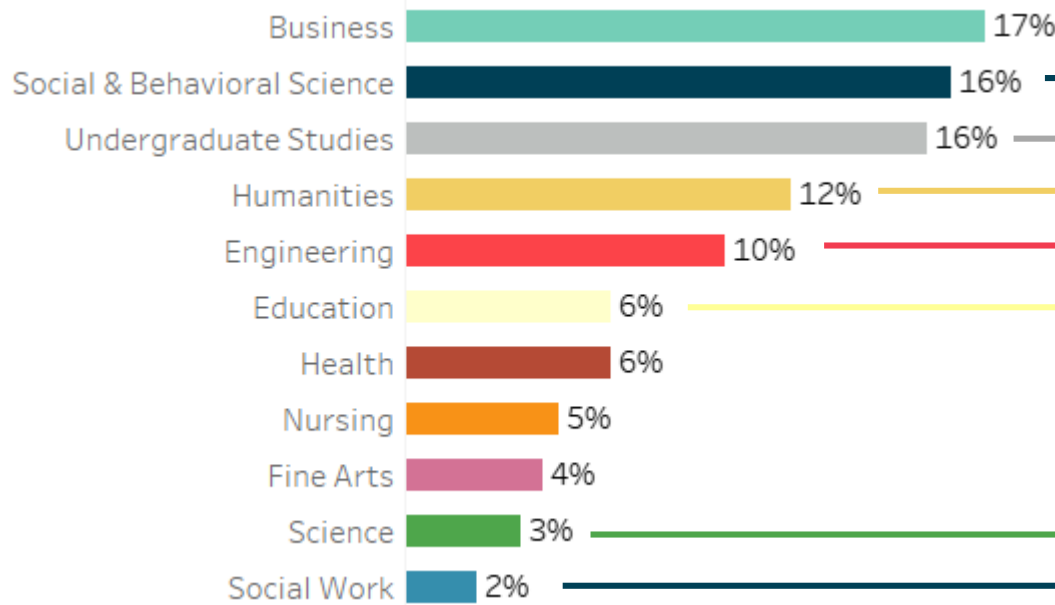
- + Majors
- + Courses
- + Graduation Rates



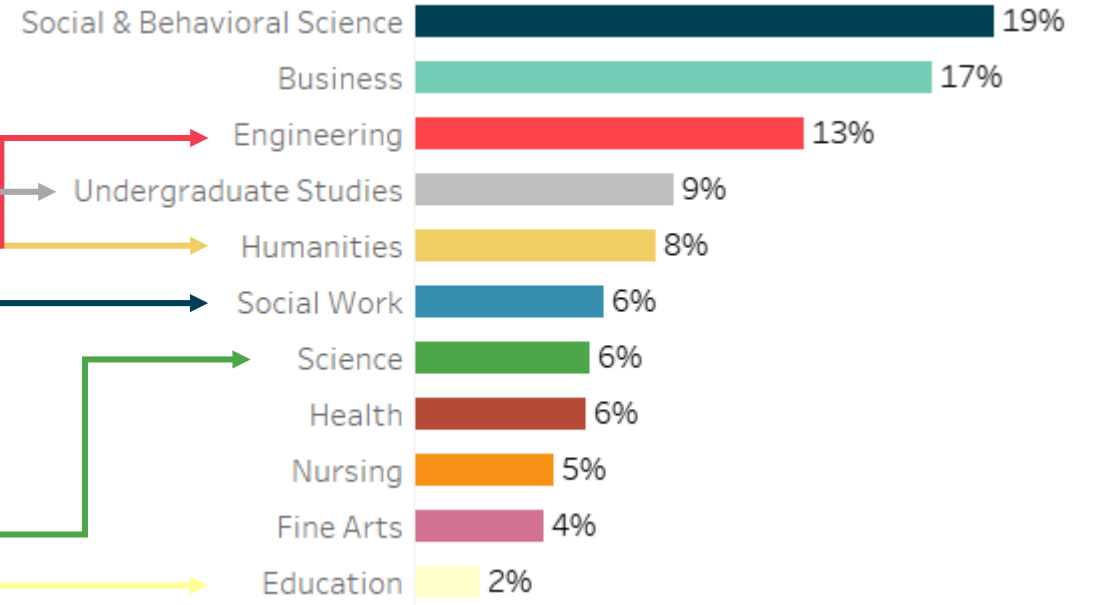
# TOP MAJORS

- + The top majors for SLCC transfers include those in Social & Behavioral Science (SBS), Business, and Engineering.
- + Over the past decade, there is increased interest in Social Work, SBS, Engineering, and Science, while there is decreased interest in Undergraduate Studies (undeclared & pre-prof.), Humanities, and Education.

## 2009-10



## 2018-19



The fine print: This only includes the top major colleges, at entrance.

# TOP MAJORS

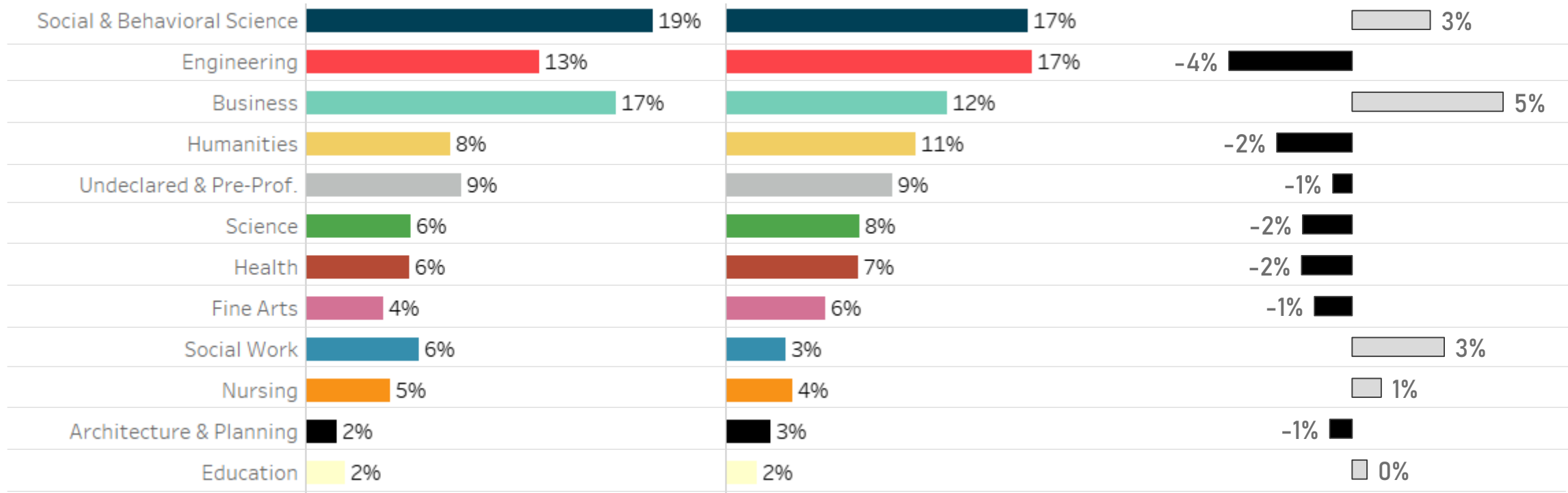
- + Relative to other transfer students, SLCC transfers are more likely to choose majors in Business, Social & Behavioral Science, and Social Work.
- + Conversely, SLCC transfers are less likely to choose majors in Engineering, Humanities, Science, and Health.

## SLCC TRANSFERS

## OTHER TRANSFERS

## SLCC REPRESENTATION

← UNDER      OVER →



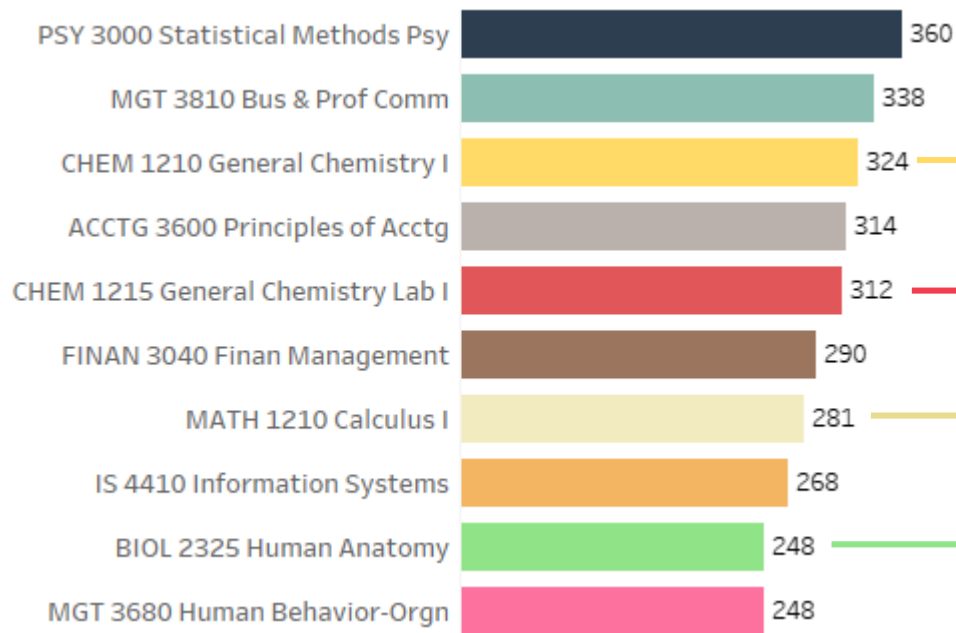
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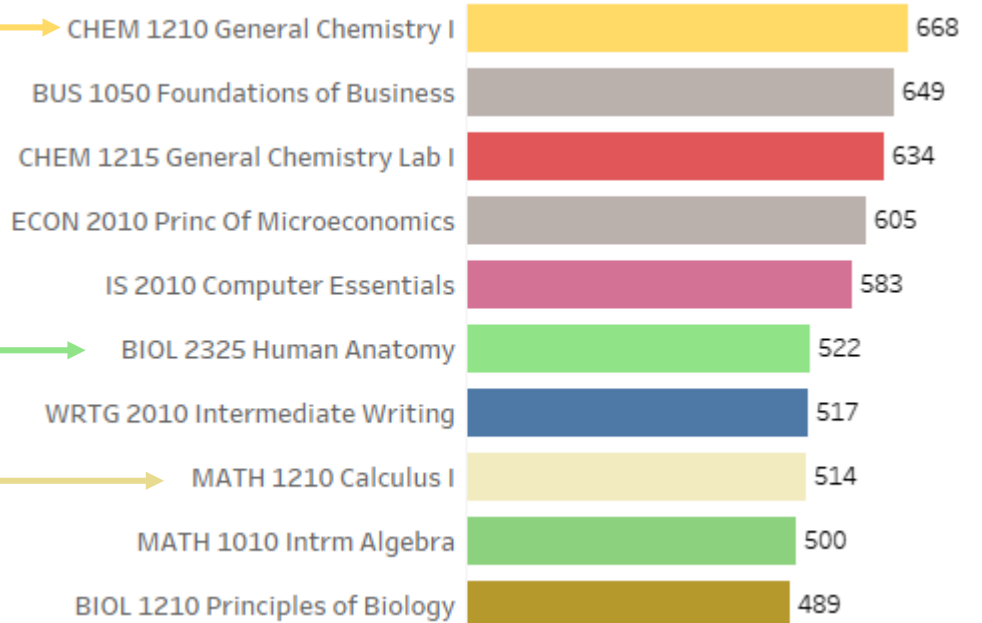
# TOP COURSES

- + Looking at the top courses taken during the first year of a transfer student's enrollment, there are some notable differences between SLCC and other transfers.
- + Of the top 10 courses taken during their first year, there are only 4 courses that overlap between the 2 groups.

## SLCC TRANSFERS



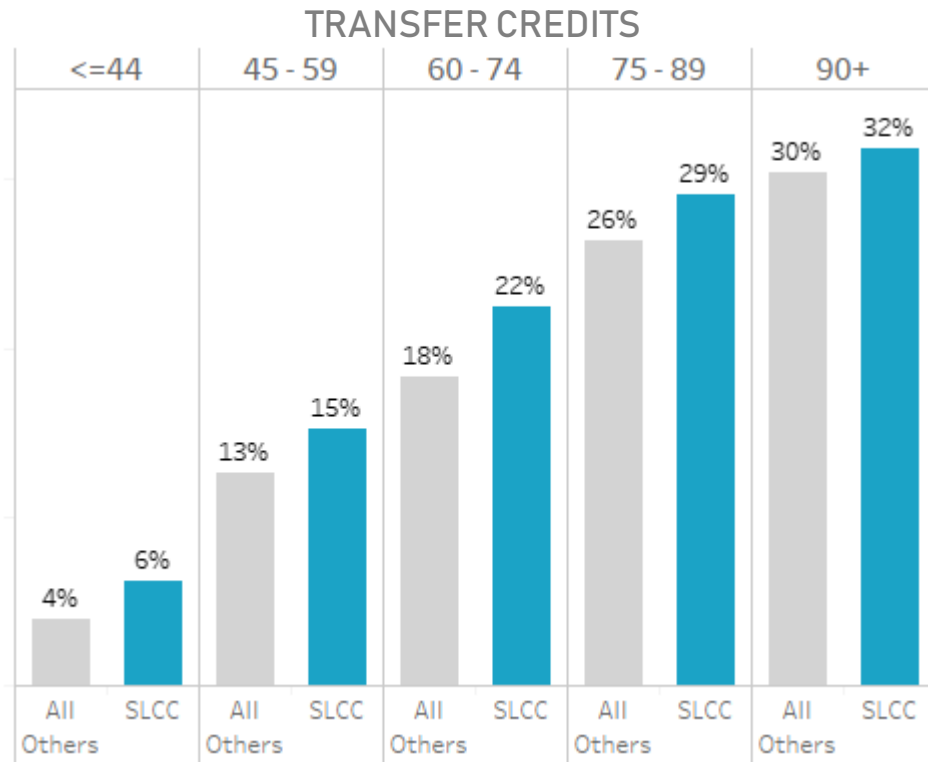
## ALL OTHER TRANSFERS



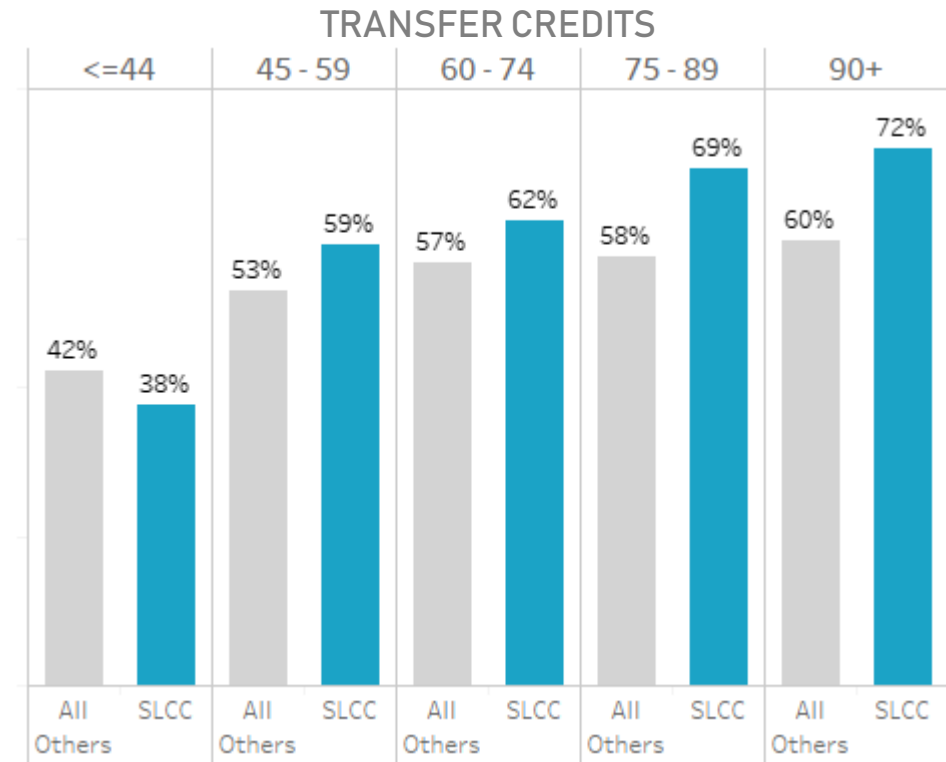
# GRADUATION RATES

- + Transfers from SLCC tend to graduate at higher rates than other transfer institutions, even after controlling for the number of transfer credits.

## 2 YEAR GRAD RATE



## 4 YEAR GRAD RATE



**The fine print:** Graduation rates are unadjusted for exclusions and include all new transfer students entering in 2012-13 through 2014-15 (2 year rate) and the 2011-12 through 2013-14 (4 year rate).

# THE DIFFERENCE AN ASSOCIATE MAKES

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Transfer students who obtain an Associate's degree prior to transfer tend to graduate at rates

**12% pts**

higher than those with no associates

## OTHER INSIGHTS

Students transferring with Associates tend to:

- + Earn higher GPAs
- + Attempt more credits
- + Retain at higher rates



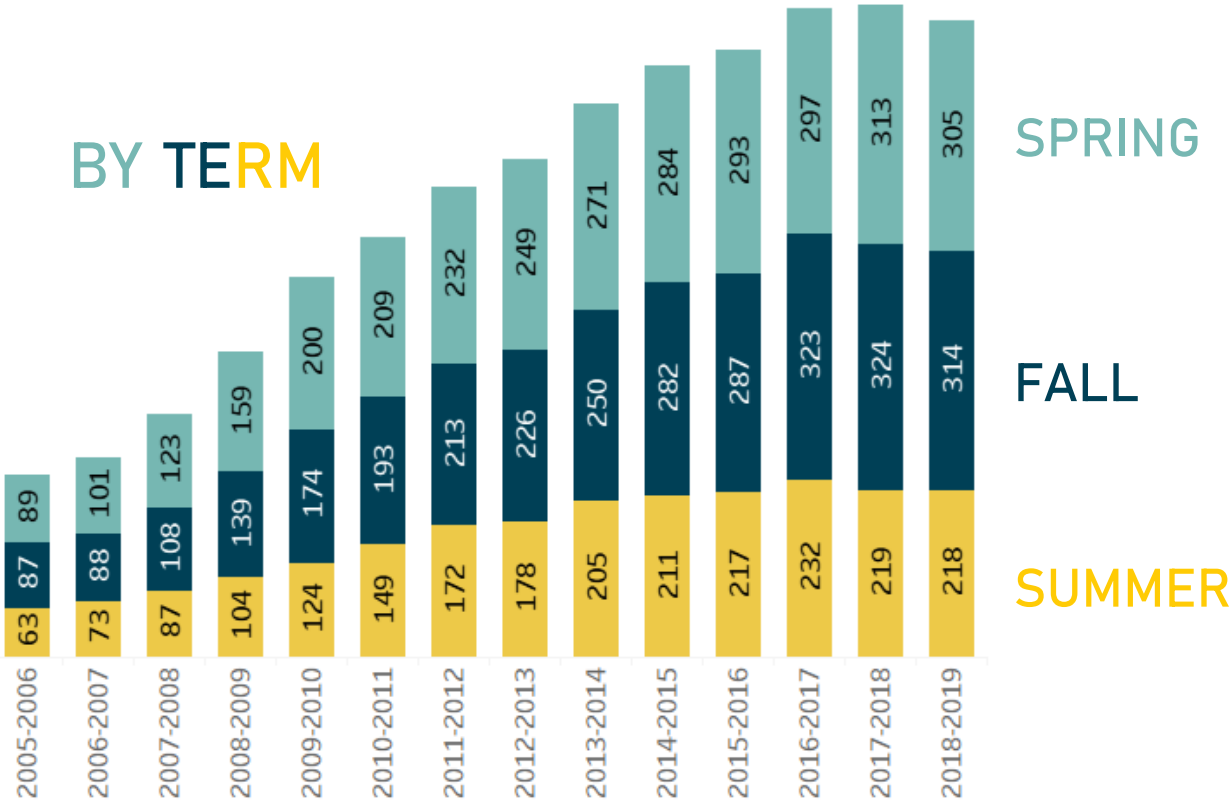
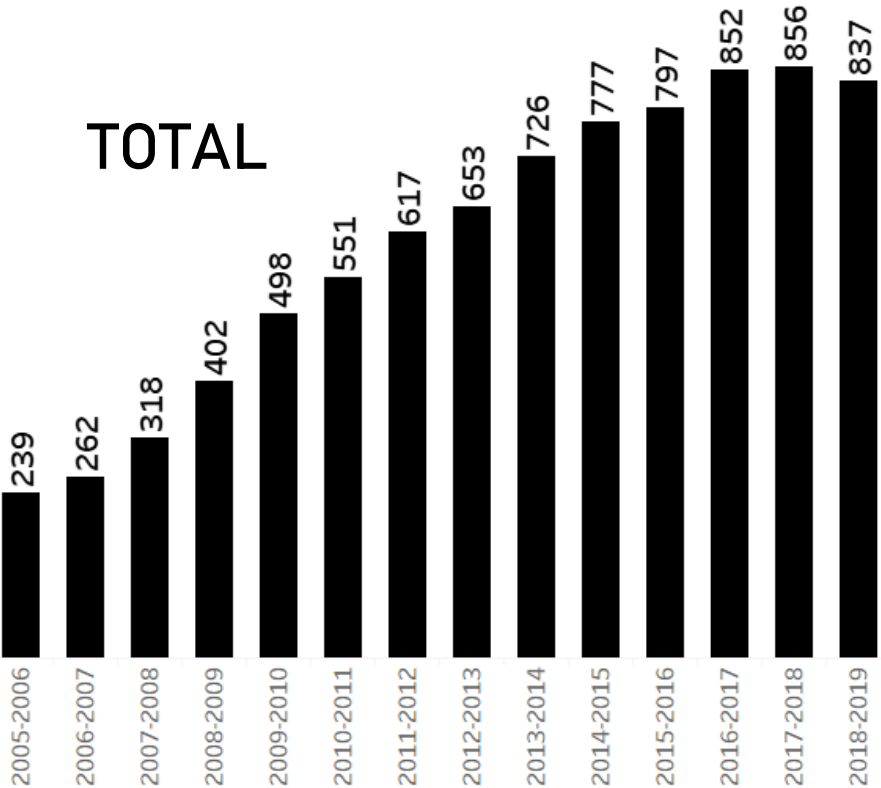


# COURSE OFFERINGS

- + Online offerings
- + Online usage by transfer institution

# ONLINE UNDERGRAD SECTIONS OFFERED

+ The number of undergraduate online sections offered has more than tripled since 2005.



# ONLINE USAGE

- + While the difference is minimal, on average, SLCC transfers are slightly more likely to take online sections of classes, relative to all other transfer students

## SLCC TRANSFERS



## ALL OTHER TRANSFERS



The fine print: Percentage of total attempted credits taken online during students' first year

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