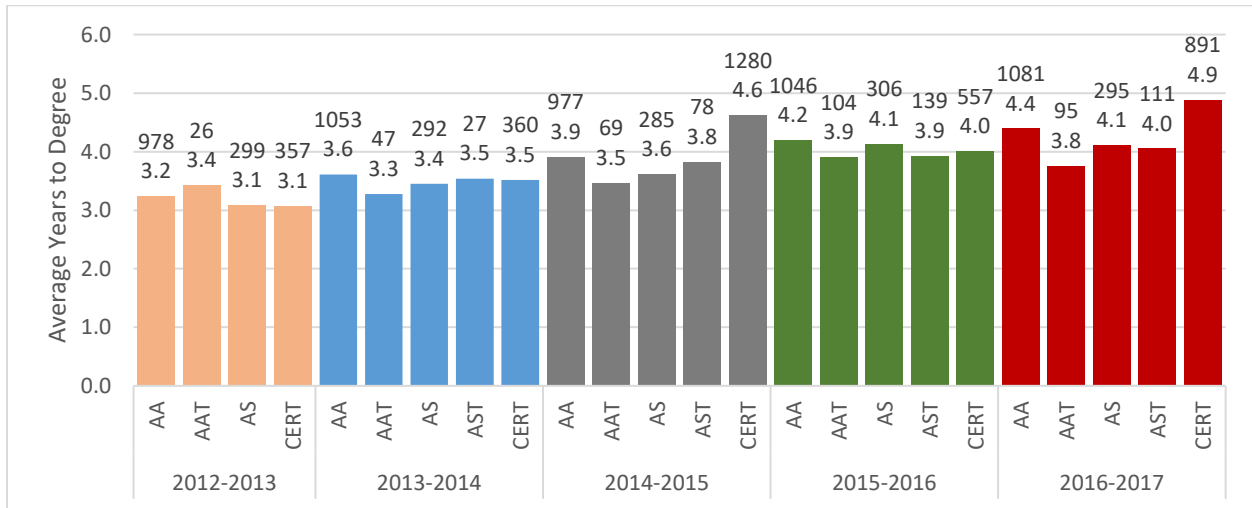# Degree Completion by Division and Degree Earned

The Research Office has been investigating patterns of degrees completed in the past five years. Comparisons should be made within academic year, rather than within division or degree type. A tableau file has also been created depicting the information for the divisions.

- Most divisions hover around an average of 4 to 4.5 years to complete their degrees.
- Notably, Fine and performing arts seem to generally be among the slowest to degree coming in consistently at 4.6 years to degree.
- The proportion of college level courses by division is consistently in the high 80's to mid 90's.
- A notable exception to this is Human Services and Technology.
- However, Human Services and Technology offer many non-college level courses, which pulls that percentage down.
- Looking at time to degree by degree type, AATs consistently finish quicker, while certifications and AA degrees tend to lag behind as shown below.

Data includes only students enrolled 2009 and later, so earlier years are artificially deflated. Numbers above the columns indicate the count of students for each bar with the average number of years on the second line.

Data Source: RSCCD District Research Data Warehouse, Santa Ana College Administrative Services
Prepared 12-08-17, Alex Claxton

Division Name	Graduation Semester									
	Fall 2012	Spring 2013	Fall 2013	Spring 2014	Fall 2014	Spring 2015	Fall 2015	Spring 2016	Fall 2016	Spring 2017
Business	3 (94)	3.2 (92)	3.5 (94)	3.9 (91)	4 (91)	4.1 (91)	3.9 (93)	4.3 (90)	4.2 (79)	4.5 (96)
Counseling	2.9 (90)	3.3 (90)	3.6 (91)	3.5 (91)	3.9 (91)	3.8 (92)	4.2 (91)	4.1	4.6	4.2
Fine & Performing Arts	3.3 (89)	3.3 (96)	2.9 (91)	4 (94)	4.3 (90)	3.6 (93)	4.6 (94)	4.4 (72)	4.6 (77)	4.1 (77)
Human Services & Techmology	3.1 (73)	3.5 (77)	3.6 (71)	3.6 (80)	3.6 (72)	4 (78)	4 (76)	4.6 (91)	4.4 (93)	3.9 (90)
Humanities & Social Sciences	3.3 (91)	3.4 (83)	3.6 (92)	3.4 (89)	4.1 (86)	3.8 (88)	4.2 (91)	4.1 (93)	3.9 (100)	3.7 (92)
Kinesiology			3.5 (91)			3.1 (94)	3.5 (86)	3.6	4	4.9
Science, Mathematics, & Health Sciences	3 (88)	3.2 (92)	3.5 (88)	3.6 (89)	3.5 (82)	3.8 (88)	4.3 (84)	4.1 (92)	4.3 (91)	4.5

Data formatted as follows: Average Years to Degree (Average Percent of Courses at College Level)