

AB 705 Summary

Enrollment, success, withdraw and drop rates - Fall 2018 and Winter 2019

Enrollment Comparisons

Fall 2018 and winter 2019 enrollment into transfer level English (EWRT1A) and Statistics (MATH10) increased for all students, with the largest increase for Latinx students, when comparing fall 2017 to fall 2018 and winter 2018 to winter 2019.

Overall enrollment increased

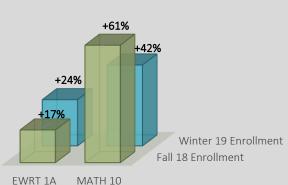
+706 in EWRT1A and +1,147 in

MATH10

Latinx enrollment increased

+270 in EWRT1A and

+533 in MATH10



Fall enrollment into transfer-level

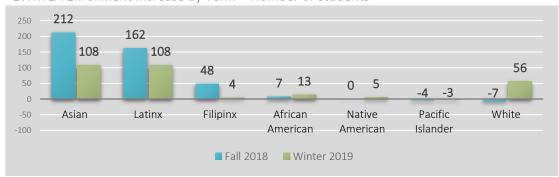
English and math courses increased **+17%** for EWRT1A and **+61%** for MATH10 from the prior term.

Winter enrollment into transferlevel English and math courses increased +24% for EWRT1A and +42% for MATH10 from the prior term.

EWRT1A Enrollment by Ethnicity

- Enrollment for Latinx students increased 41% in fall 2018 and 27% in winter 2019 resulting in a total increase of 162 and 108 students respectively.
- Asian enrollment increased by 212 students in fall 2018 and by 108 students in winter 2019 and Filipinx enrollment increased by 48 students in fall 2018 and by 4 students in winter 2019.

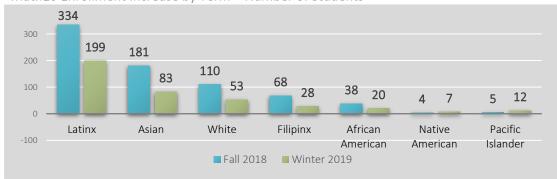
EWRT1A Enrollment Increase by Term – Number of Students



MATH10 Enrollment by Ethnicity

• Enrollment increased substantially for Latinx students in fall 2018 by 120%, an increase of 334 total students. In winter 2019, Latinx enrollment increased by 84%, a total of 199 students.

Math10 Enrollment Increase by Term – Number of Students



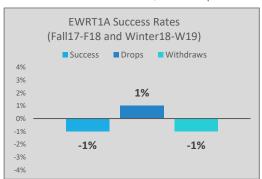
Successful Completions

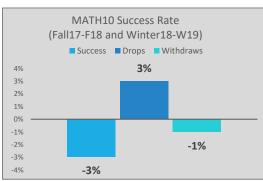
Successful completions (A, B, C grades) of MATH10 and EWRT1A increased for African American and Latinx students when comparing fall 2017 to fall 2018 and winter 2018 to winter 2019.

Overall successful completions increased +393 in EWRT1A and +612 in MATH10

Latinx successful completions increased +113 in EWRT1A and +237 in MATH10

Overall Success, Drop and Withdraw Rates





Volume of Successful Completions

 Overall successful completions of EWRT1A and MATH10 increased for all ethnic groups when compared to completion rates from the previous quarter, 393 total additional successful completions in EWRT1A and 612 in MATH10.



Background Information

In summer 2018, the English and Math departments began to change the way they placed students into courses in compliance with AB 705. Students were placed via high school transcripts or a placement test. Students with a 2.6 high school GPA or higher were placed directly into EWRT1A. All other students were placed into existing basic skills English and Reading courses via the placement test. All students were eligible to enroll in MATH10 (Statistics) with or without high school transcripts.

In fall 2017, all students were required to take a placement test. The MMAP rule sets were used for disjunctive placement into Statistics along with the placement test. In fall 2019, the default placement rules will be used to place into EWRT1A with and without support, MATH10 with and without support, and MATH41 (Precalculus) with and without support.

	EWRT1A Enrollment		MATH10 Enrollment	
Ethnicity	Fall 17	Fall 18	Fall 17	Fall 18
Total	1,514	1,930	1,038	1,780
African American	60	67	39	77
Asian	604	816	474	655
Filipinx	129	177	84	152
Latinx	398	560	279	613
Native American	6	6	3	7
Pacific Islander	16	12	7	12
White	283	276	139	249
Decline to State	18	16	13	15
Ethnicity	Winter 18	Winter 19		Winter 19
Ethnicity Total	Winter 18 1,230	Winter 19 1,520		Winter 19 1,360
			Winter 18	
Total	1,230	1,520	Winter 18 955	1,360
Total African American	1,230 43	1,520 56	Winter 18 955 29	1,360 49
Total African American Asian	1,230 43 474	1,520 56 582	Winter 18 955 29 431	1,360 49 514
Total African American Asian Filipinx	1,230 43 474 103	1,520 56 582 107	Winter 18 955 29 431 78	1,360 49 514 106
Total African American Asian Filipinx Latinx	1,230 43 474 103 402	1,520 56 582 107 510	Winter 18 955 29 431 78 236	1,360 49 514 106 435
Total African American Asian Filipinx Latinx Native American	1,230 43 474 103 402 3	1,520 56 582 107 510 8	Winter 18 955 29 431 78 236 3	1,360 49 514 106 435 11