Students Attempting and Completing MATH103X/Y Sequence Fall 2013 through Spring 2018

|  |  | \% of those |  |
| :--- | ---: | ---: | :---: |
|  | \# of Students | attempting sequence |  |$|$| $100 \%$ |  |  |
| :--- | ---: | ---: |
| Took MATH103X | 298 | $58 \%$ |
| Completed* 103X | 174 | $39 \%$ |
| Completed* 103X/Y sequence | 117 |  |

Source: Argos report "Grades Final by Term with GPA"
*Note: Earned a C or higher or a grade of P in the course.

Number of Terms to Complete the Math103X and 103Y Sequence*
Fall 2013 through Spring 2018

|  | \# of Students | \% | Cumulative \% |
| :--- | ---: | ---: | ---: |
| $\mathbf{1}$ term | 35 | $30 \%$ | $30 \%$ |
| $\mathbf{2}$ terms | 36 | $31 \%$ | $61 \%$ |
| $\mathbf{3}$ terms | 18 | $15 \%$ | $76 \%$ |
| $\mathbf{4}$ terms | 19 | $16 \%$ | $92 \%$ |
| $\mathbf{5}$ terms | 3 | $3 \%$ | $95 \%$ |
| $\mathbf{6}$ terms | 3 | $3 \%$ | $97 \%$ |
| $\mathbf{8}$ terms | 1 | $1 \%$ | $98 \%$ |
| $\mathbf{9}$ terms | 1 | $1 \%$ | $99 \%$ |
| $\mathbf{1 0}$ terms | 1 | $1 \%$ | $100 \%$ |
| Total | $\mathbf{1 1 7}$ | $\mathbf{1 0 0 \%}$ |  |
| Avrage |  |  |  |

Average number of terms to complete sequence: 1.5
Source: Argos report "Grades Final by Term with GPA"
*Note: Earned a C or higher or a grade of P in the course.
Reading this table: Terms are the elapsed time from the time a student first enrolls in Math103X. For example, if a student completed 103X and 103Y in Fall 2013, the terms to complete is 1 term; if they complete 103X in Fall 2013 and $103 Y$ in Spring 2014, that's 2 terms; if they complete 103X in Fall 2013 and 103Y in Fall 2014, that's 3 terms.

Number of Terms to Complete the Math103X/Y Sequence
and a Transfer-Level Math Course*
Fall 2013 through Spring 2018

|  | \# of <br> Students | \% of total students <br> completing XY | \% of those completing <br> transfer course |
| :--- | ---: | ---: | ---: |
| $\mathbf{1}$ term | 7 | $6 \%$ | $8 \%$ |
| $\mathbf{2}$ terms | 46 | $39 \%$ | $53 \%$ |
| $\mathbf{3}$ terms | 23 | $20 \%$ | $26 \%$ |
| $\mathbf{4}$ terms | 8 | $7 \%$ | $9 \%$ |
| $\mathbf{5}$ terms | 1 | $1 \%$ | $1 \%$ |
| $\mathbf{6}$ terms | 2 | $2 \%$ | $2 \%$ |
| Total who completed X/Y sequence <br> and transfer course | 87 | $74 \%$ | $100 \%$ |
| Completed X/Y sequence but not <br> transfer course <br> (as of Spring 2018) | 30 | $26 \%$ |  |
| Total students |  | 117 | $\mathbf{1 0 0 \%}$ |

Average number of terms to complete 103X/Y sequence and transfer course: 3.1
Source: Argos report "Grades Final by Term with GPA"
*Note: Transfer courses included were MATH 104, 105, 109, 115, and 121. Earned a C or higher or a grade of $P$ in the course.

## First Transfer Math Course Completed

Students Completing Math103X/Y Sequence and Completing a Transfer-Level Math Course* Fall 2013 through Spring 2018

|  | \# of Students | $\%$ |
| :--- | ---: | ---: |
| MATH104 | 10 | $11 \%$ |
| MATH105 | 4 | $4 \%$ |
| MATH109 | 3 | $3 \%$ |
| MATH115 | 61 | $68 \%$ |
| MATH121 | 12 | $13 \%$ |
| Total | 90 | $100 \%$ |

Note: The total is higher than the number of students in the previous table because some took more than one transfer-level course in the same semester after completing Math103X/Y.

