



MATH PLACEMENT WORKSHEET

Student's Name (last, first): _____

Student ID # (w#): _____

The recommended course is the highest course suggested by documentation less than 5 years old that meets 1) Columbia College placement, 2) MMAP, or 3) CSU Early Assessment Program (EAP) criteria. Students may also choose to enroll in a lower course level.

Mark only the applicable box(es). The **RECOMMENDED MATH COURSE** is: _____

1-Placement Based on:

- A or B received in an equivalent course within the last two years, should be placed into the next higher course. The exception to this would be Calculus.

OR

- C received in an equivalent course within the last two years or received an A or B more than two years ago, they should be placed into that same course as determined by equivalencies.
 - Common Core Math I = Columbia College MATH 602
 - Common Core Math II = Columbia College MATH 101
 - Common Core Math III = Columbia College MATH 104
 - Math I, II, III & High School Precalculus = Columbia College MATH 16

2-Placement based on Phase II of the Multiple Measures Assessment Project (MMAP) high school performance multiple measures rule sets as evaluated on reverse.

Applicable cumulative GPA:

3-Placement based on Early Assessment Program (EAP):

- EAP "Ready" for Math college-level courses.
 - CAASPP EAP: Standard Exceeded
 - ACT: 23 and above
 - New SAT: 570 and above
 - Old SAT: 550 and above

OR

- EAP "Conditionally ready" for Math college-level courses
 - CAASPP EAP: Standard Met
 - ACT: 20-22
 - New SAT: 520-560
 - Old SAT: 490-540

AND

- Must pass (C or better) senior year-long course with prerequisite of Algebra II or Common Core Math III

OR

- Entry Level Mathematics Exam (ELM) score of 50 or higher

4-Placement based on Columbia College assessment to determine appropriate level of placement.

- Math assessment test results.

Date: _____
Certifying signature of counselor/instructor/administrator

Date: _____
Signature of Student

High School Performance Rule Sets

To be placed in this course via MMAP	Current* High School students must have <i>*through 11th grade transcript available</i>	Graduated* High School students must have <i>*through 12th grade transcript available</i>
MATH 18A - Calculus I	Passed Pre-Calculus, Trigonometry, or higher with a C or better average AND Cumulative GPA of 3.6 or better OR Cumulative GPA of 3.2 or better AND Pre-Calculus C or better average	Passed Pre-Calculus, Trigonometry, or higher with a C or better average AND Cumulative GPA of 3.5 or better
MATH 16 - Pre-Calculus	Passed Math III, Algebra II, or higher with a C or better average AND Cumulative GPA of 3.4 or better OR Cumulative GPA of 2.6 or better AND enrolled in a Calculus course	Passed Math III, Algebra II, or higher with a C or better average AND Cumulative GPA of 3.3 or better OR Cumulative GPA of 3.0 or better AND Calculus C or better average
MATH 8 - Trigonometry	Passed Math III, Algebra II, or higher with a C or better average AND Cumulative GPA of 3.4 or better OR Cumulative GPA of 3.0 or better AND Pre-Calculus C+ or better average OR Cumulative GPA of 3.0 or better AND Algebra II B or better average	Passed Math III, Algebra II, or higher with a C or better average AND Cumulative GPA of 3.3 or better OR Cumulative GPA of 2.8 or better AND Pre-Calculus C or better average
MATH 4 or MATH 6	Passed Math III, Algebra II, or higher with a C or better average AND Cumulative GPA of 3.2 or better OR Cumulative GPA of 2.9 or better AND Pre-Calculus C or better average	Passed Math III, Algebra II, or higher with a C or better average AND Cumulative GPA of 3.2 or better OR Cumulative GPA of 3.0 or better AND Pre-Calculus or Statistics C or better average
MATH 2 - Statistics	Passed Math II, Algebra I, or higher with a C or better average AND Cumulative GPA of 3.0 or better OR Cumulative GPA of 2.3 or better AND Pre-Calculus C or better average	Passed Math II, Algebra I, or higher with a C or better average AND Cumulative GPA of 3.0 or better OR Cumulative GPA of 2.6 or better AND Pre-Calculus C or better average
MATH 12 - Finite Math	Passed Math III, Algebra II, or higher with a C or better average AND Cumulative GPA of 3.3 or better	Passed Math III, Algebra II, or higher with a C or better AND Cumulative GPA of 3.2 or better OR Cumulative GPA of 2.9 or better AND Statistics C or better average
MATH 104 - Algebra II	Passed Math II, Algebra I, or higher with a C or better average AND Cumulative GPA of 2.8 or better	Passed Math II, Algebra I, or higher with a C or better average AND Cumulative GPA of 2.9 or better OR Cumulative GPA of 2.5 or better AND Pre- Calculus C or better average
MATH 101 - Algebra I	Cumulative GPA of 2.4 or better <i>No minimal final HS course level required for placement</i>	Cumulative GPA of 2.5 or better OR Cumulative GPA of 2.3 or better AND Algebra II C or better average
MATH 602 - Pre-Algebra	Cumulative GPA of 2.0 or better <i>No minimal final HS course level required for placement</i>	Cumulative GPA of 2.1 or better <i>No minimal final HS course level required for placement</i>



ENGLISH & READING PLACEMENT WORKSHEET

Student's Name (last, first): _____

Student ID # (w#): _____

The recommended course is the highest course suggested by documentation less than 5 years old that meets 1) Columbia College placement, 2) MMAP, or 3) CSU Early Assessment Program (EAP) criteria. Students may also choose to enroll in a lower course level.

Mark only the applicable box(es). The **RECOMMENDED ENGLISH COURSE** is: _____

1-Placement Based on:

- Received an A or B in a senior level English course indicated by high school transcripts

AND

- Scored "standard exceeded (4)" or "standard met (3)" on the CAASPP for English as indicated on high school transcripts or Student Score Report.

2-Placement based on Phase II of the Multiple Measures Assessment Project (MMAP) high school performance multiple measures rule sets as evaluated on reverse.

Applicable cumulative GPA:

3-Placement based on Early Assessment Program (EAP):

- EAP "Ready" for English college-level courses.
- CAASPP EAP: Standard Exceeded
 - ACT: 22 and above
 - New SAT: 550 and above
 - Old SAT: 500 and above

OR

- EAP "Conditionally ready" for English college-level courses (check both boxes):
- CAASPP EAP: Standard Met
 - ACT: 19-21
 - New SAT: 510-540
 - Old SAT: 460-490

AND

- Must pass (C or better) senior year-long CSU-approved Weighted Honors, AP, IB, or ERWC course EAP

OR

- CSU English Placement Test (EPT) score of 147 or higher

4-Placement based on Columbia College assessment tests to determine appropriate placement.

- English & Reading assessment test results.

_____ Date: _____

Certifying signature of counselor/instructor/administrator

_____ Date: _____

Signature of Student

High School Performance Rule Sets

To be placed in this course via MMAP	Current* High School students must have <i>*through 11th grade transcript available</i>	Graduated* High School students must have <i>*through 12th grade transcript available</i>
ENGL 1A Reading and Composition: Beg.	Cumulative GPA of 2.8 or better	Cumulative GPA of 2.6 or better
ENGL 151 Prep for College Composition	Cumulative GPA of 2.3 or better	Cumulative GPA of 2.0 or better AND 12 th grade English C+ or better average
ENGL 650 English Fundamentals	Cumulative GPA of 1.9 or better	<i>No minimal final HS course level required for placement</i>