

PLACEMENT USING THE HIGH SCHOOL TRANSCRIPT

Math and English

*Technology Literacy Competency

If you are a recent High School graduate (2020 and 2021) CCM used your High School transcript to place you into Math and English courses.

To view your Math and English placement results, go to [Titan's Direct/Student Planning](#) and click on the "Placement Information" button from your home page. The codes below will tell you your course placement.

MATHEMATICS

EXPLANATION & CODE	COURSE PLACEMENT	ADVISEMENT
Multiple Measures Precalculus (MMP)	MAT 123, MAT 110, MAT 114, MAT 120, MAT 124, MAT 130, MAT 117, MAT 118, MAT 113	Your Math choice/requirement will be based on your academic major and/or transfer plan.
Multiple Measures 2020 (MM20)	MAT 110, MAT 114, MAT 120, MAT 124, MAT 130, MAT 117	Your Math choice/requirement will be based on your academic major and/or transfer plan.
Multiple Measures Intermediate Algebra 'Express' (MIAE)	MAT 026 or MAT 120	MAT 026 is an intensive review of Intermediate Algebra in an express format. Students who place into this course are encouraged to enroll in it, however they may also choose to take MAT 016 or MAT 120 (see course descriptions in the box below).
Multiple Measures Intermediate Algebra (MMIA)	MAT 016 or MAT 120	MAT 016 is a required developmental/non-college credit course for most STEM, Allied Health and certain other majors. Refer to the checksheet and/or Titans Direct account to ensure this choice is appropriate/required. MAT 120 is a college credit Math course suitable for most, but not all Liberal Arts majors. MAT 120 is generally NOT an acceptable choice for STEM majors. Refer to the checksheet and/or Titans Direct account to ensure this choice is appropriate.
Multiple Measures 'Express' Algebra (MMXP)	MAT 010 or MAT 006 or MAT 007	MAT 010 is a two-week, 1 (non) credit, review course for basic algebra. Students who place into this course are encouraged to enroll in it, however they may also choose to take MAT 006 or MAT 007 (see description in the box below).
Multiple Measures Foundations of Algebra (MMFA)	MAT 006 or MAT 007	MAT 006 is a 15-week, lecture style class that includes 2 lecture hrs; 1 mandatory recitation/lab hour. MAT 007 is a self-paced computerized class that requires the completion of nine Algebra modules. You may choose either of these two courses.

ENGLISH

CODE	COURSE PLACEMENT	ADVISEMENT
Multiple Measures English Composition	ENG 111	No developmental course needed – may begin college credit English coursework.
Multiple Measures Writing Skills Review	ENG 007	Two-week developmental/non college credit course needed before enrolling in ENG 111. Recommended to take during summer or winter session. However, ENG 007 may be taken during the semester in an early start term, followed by ENG 111 in a late start term.
Multiple Measures Elements of Writing	ENG 022	Five-week developmental/non college credit course needed before enrolling in ENG 111. Recommended to take during summer or winter session. However, ENG 022 may be taken during the semester in an early start term, followed by ENG 111 in a late start term.
Multiple Measures Writing Skills	ENG 025	Full semester developmental/non college credit course needed before enrolling in ENG 111.

*TECHNOLOGY LITERACY COMPETENCY TEST

If you did not take the Technology Literacy Competency test, please schedule an in-person appointment with the CCM testing center.

Check the Progress tab on Student Planning from your [Titan's Direct account](#). Consult with an academic advisor and/or check the recommendations on your [curriculum checksheet](#) for your major.

Score	Score Assessment	Advisement
14 – 20	This is a passing score.	Based on the academic major a technology literacy course may still be required and/or chosen. Check “progress” on Titans Direct , consult with an academic advisor and/or see the curriculum checksheet for details - note that some majors have an embedded technology literacy class.
1 – 13	This is NOT a passing score	Based on the academic major, a technology literacy course may be required. Check “progress” on Titans Direct , consult with an academic advisor and/or see the curriculum checksheet for details - note that some majors have an embedded technology literacy class.