COURSE PLACEMENT SEQUENCE FOR BASIC SKILLS and MATHEMATICS
AVC ASSESSMENT

Students: Please refer to the following diagrams to find the course placement for your scores. Please consult with a counselor if you have any questions.

Reading Scores (RPL):

RPL 1
READ 095
Reading Skills
(0 units) (R Unlimited)

RPL 2 & 3
READ 099
Critical Reading
(3 units)

RPL 4
College Level Reading (Exempt)

78+ (Since 9-2-08: Compass)
(Since 12-1-16: Accuplacer)

Eligibility for COLLEGE LEVEL READING or completion of READING 099 is required for an AA/AS Degree. ADTs and Transfers to Universities do NOT require a Reading Proficiency. However, most courses advise for success a reading eligibility level that is measured by the results of AVC Reading Assessment.

Writing Scores (EPL):

EPL 1, 2, 3, 3.5
ENGL 100A
Academic Strategies
(4 units)

EPL 4
ENGL 101
Academic Composition
(3 units)

ENGL 101 with a grade of “C” or better is required for all Associate Degrees and Transfer.

Mathematics Scores (MPL) Placement:

MPL 2 or 2.5
MATH 065
Basic Math
(4 units)

MATH 065
Basic Math
(4 units)

MPL 3
MATH 070
Elementary Algebra
(4 units)

MATH 070
Elementary Algebra
(4 units)

MPL 4
MATH 102
Intermediate Algebra
(4 units)

MATH 102
Intermediate Algebra
(4 units)

MPL 5
MATH 105 (3)
Geometry & Methods of Proof:
Pre-req: Math 102

MATH 105 (3)
Geometry & Methods of Proof:
Pre-req: Math 102

MATH 115 (4)
Statistics: Pre-req: Math 102

MATH 115 (4)
Statistics: Pre-req: Math 102

MATH 120 (3)
Math for Teachers: Pre-req: Math 102

MATH 120 (3)
Math for Teachers: Pre-req: Math 102

MATH 124 (4)
Finite Math: Pre-req: Math 102

MATH 124 (4)
Finite Math: Pre-req: Math 102

MATH 128 (3)
College Algebra for Liberal Arts:
Pre-req: Math 102

MATH 128 (3)
College Algebra for Liberal Arts:
Pre-req: Math 102

MATH 135 (3)
Trigonometry: Pre-req: Math 102

MATH 135 (3)
Trigonometry: Pre-req: Math 102

MPL 7
MATH 140 (5)
Pre-Calculus
Pre-req: Math 105 & 135
or Eligibility
Advisory: CLR

MATH 140 (5)
Pre-Calculus
Pre-req: Math 105 & 135
or Eligibility
Advisory: CLR

MATH 148 (4)
Calculus for Business & Economics
Pre-req: Math 130 or 124

MATH 148 (4)
Calculus for Business & Economics
Pre-req: Math 130 or 124

MPL 8
MATH 150 (5)
Calculus & Analytic Geometry
Pre-req: Math 140
Eligibility
Advisory: CLR

MATH 150 (5)
Calculus & Analytic Geometry
Pre-req: Math 140
Eligibility
Advisory: CLR

Math 102 with a grade of “C” or better is required for Associate Degrees.

Note:
- A student may repeat the assessment (or any part of it) one time with a 24-hour waiting period between each assessment. The highest score achieved within the two attempts is used for placement.
- Once a student establishes a transcript record in a class (Ws or letter grades), retesting for that subject is not allowed.
- Assessment test results are valid for three years.
- The Mathematics department recommends MATH 105 and Math 135 be taken concurrently for STEM students.
- Math 060 will not be offered after the Fall of 2013. A passing grade in Math 060 or 065 will allow a student to enter into Math 070. A passing grade in Math 050 will allow a student to enter into Math 065.
- **Any student who has placed into Math 050 or Math 060 can enroll into Math 065.
- READ 097 did NOT exist in 14-15. The sequence that year was 095, 099, CLR. It came back for 16-17 and the placement and sequence are stated above.

Counseling Assessment Form 10-18-2017v1, Luis Echeverría – Counselor/Professor