Score 237 – 262 A (ABE MATH <237 A)

MATH 096

(3 credits)

Accelerated Algebra

MATH 140

(2credits) Intro to Precalculus

**TCC English & Math Flow Chart**

*STUDENTS SCORING INTO MATH OR ENGLISH CLASSES BELOW 100 LEVEL ARE REQUIRED TO REGISTER FOR HD 101.*

*TCC’s Transitional Department has great alternatives to strengthen skills and save money!*

***Grade of “B” or better required.***

MATH 075-CM

Review Arithmetic

(Computer mediated)

MATH 95

Intermediate Algebra

MATH 95-CM (Computer mediated)

MATH 090

Elementary Algebra

MATH 90-CM (Computer mediated)

MATH 085

Introduction to Algebra

MATH 85-CM (Computer mediated)

MATH 093

Statway™

Descriptive Statistics with Algebra

(5 credits)

**Social Science**

**Liberal Arts\*\***

MATH 136

Statway™

Inferential Statistics

(5 credits)

**Business**

MATH&148 Elements of Calculus

MATH&107

Math in Society

(Online sections available)

OR

MATH&146

Intro to Statistics

(Online sections available)

OR

MATH& 131,132

Math for Elementary School Teachers

MATH 147 College Algebra for Business and Economics

MATH&142 Precalculus II:

Trigonometry

MATH&151 Calculus I

MATH&152 Calculus II

MATH&153 Calculus III

MATH&254

Multi-Variable Calculus

MATH 238

Differential Equations

MATH 220

Linear Algebra

MATH&141 Precalculus I:

College Algebra

**Math, Science,**

**Engineering &**

**Sonography**

Co-requisite: English/ 85 must be taken with Math 75CM or 85, unless already tested beyond English/85.

 Score <236 QRA

Pre-requisite: English/85 must be completed with a minimum grade of “C” unless already tested beyond English/ 85

 Score 237 – 268 QA \* Score 237 – 268 QRA

 Score <268 QRA < 220 AA

MATH 94-CM Statway Bridge to Business Algebra

(5 credits)

(Computer mediated)

 Score 220 – 249 AA

Courses listed above the dashed line are developmental courses, while those listed below are college level.

**\*\*** Note that Social Science and Liberal Arts majors have 2 paths to reach college level math.

**Social Science**

**Liberal Arts\*\***

 Score >237 AA Score 221 – 249 AA

 Score250 – 265 AA

\***Math 93 pre-req**, \*English/ 95 must be taken or already completed with a minimum grade of “C” or tested at higher level.

\*\***Math 96/140 or above Math courses must** be at college level English to take courses.

**Tacoma, University Place & Peninsula School District Articulation Agreement:** If you are out of school less than one year ask your proctor for more information.

**BUS110 –** Business Math is the required math class for many certificates and AAS degree programs including Accounting, Business, Paralegal and Human Services.  The prerequisite is the same as for Math090.   See your faculty advisor for more information.

 Score 266 – 279 AA

 Score >265 AA

 Score >280 AA

|  |  |
| --- | --- |
| **ENGLISH PLACEMENT** | **Reading** |
| **English 101** | 266 - 300 |
| **English 95, 10 credits** | 250 - 265 |
| **English 85, 10 credits** | 237 - 249 |
| **ABE** | 200 - 236 |

 **Students must meet both the Math & English prerequisites to register for a math class.**

 **SEE MARC OR ADVISOR FOR ENTRY FOR HIGHER MATH CLASSES >**