South Seattle College
College Transfer Math Pathways

College Level Math Courses

For Business Majors:
MATH 116*:
Applications of Math to Management, Life and Social Sciences (QSR)

MATH 102*:
College Algebra

MATH 107:
Math in Society (QSR)

MATH & 146*:
Elementary Statistics (QSR)

PHIL & 120:
Symbolic Logic (QSR)

For Elementary Education Majors:
MATH & 131*:
Math for Elem. Education I (QSR)

MATH & 132*:
Math for Elem. Education II (QSR)

MATH & 141*:
Pre-Calculus I (QSR)

MATH & 142*:
Pre-Calculus II (QSR)

MATH & 151:
Calculus I (QSR)

MATH & 152:
Calculus II (QSR)

MATH & 238:
Differential Equations (QSR)

MATH & 163:
Calculus III (QSR)

MATH & 224:
Vector Calculus (QSR)

MATH & 220:
Linear Algebra (QSR)

MATH 081*:
Pre-Algebra

MATH 080:
ALEKS Math
Students placing into MATH 080-098 level may take one quarter of MATH 081. After one quarter, students will be placed by the instructor into the appropriate course.

MATH 094:
Algebra 1/2

MATH 095:
Algebra 3/4 (Need 094 & 095 to meet Int. Alg. Proficiency)

MATH 091:
Descriptive Statistics w/ Alg. I

MATH 092:
Descriptive Statistics w/ Alg. II

STATWAY

MATH 136:
Inferential Statistics (For Statway cohort only) (QSR)

For Advising purposes only. Students should meet regularly with an advisor or counselor to create their educational plan.
QSR: Designates that course will satisfy the Quantitative and Symbolic reasoning Requirement (QSR) for the AA degree.
*Course available in lecture or online format
Revised April 2018/Christian Granlund

Adult Basic Education
ABE students must take placement exam before progressing