

# South Seattle College College Transfer Math Pathways

## Adult Basic Education

ABE students must take placement exam before progressing

**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 081\*: Pre-Algebra

**MATH 094:**  
Algebra 1/2

**STATWAY**  
**MATH 091**  
Descriptive Statistics w/ Alg. I

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

**MATH 092**  
Descriptive Statistics w/ Alg. II

**MATH 098\*:**  
Intermediate Algebra

## College Level Math Courses

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

**MATH& 148\*:**  
Business Calculus (QSR)

**MATH 102\*:**  
College Algebra

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

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

**MATH& 151:**  
Calculus I (QSR)

**MATH& 152:**  
Calculus II (QSR)

**MATH& 163:**  
Calculus III (QSR)

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

**MATH& 220:**  
Linear Algebra (QSR)

**MATH& 238:**  
Differential Equations (QSR)

**MATH& 224:**  
Vector Calculus (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*  
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