



Student Name: Megan Bawden
Student ID: 202178738
Supplemental Student ID: N/A

Individual Score Report

Date of Birth 15/08/2003	Major/Program Name ---Omitted---	Institution Name > Site Name Skagit Valley College > SVC Mount Vernon Campus
Date of Testing 30/03/2022	Administered by D. Ward	Voucher Number N/A

Test Results

Test Name	Score
Next-Generation Quantitative Reasoning, Algebra, and Statistics	268
Next-Generation Advanced Algebra and Functions	250

Course Placements - Determined on 03-30-2022

MATH 99 - Intermediate Algebra II

This is the second course in intermediate algebra. Topics include: composite and inverse functions; logarithmic, rational and radical functions; logarithmic, exponential, rational, absolute value and radical equations; radical and rational expressions; variation; absolute value inequalities; complex numbers; and modeling with logarithmic, exponential, rational and radical equations. Successful completion (C grade or higher) of this course prepares student for MATH& 141.

MATH& 107 - Math in Society

A terminal course in mathematics for non-math or non-science majors. The course fulfills the quantitative reasoning requirement for the AA-DTA degree and for transfer. Topics may include logic, probability, statistics, geometry, modeling, linear algebra, finance, trigonometry, problem solving, and the history of mathematics.

MATH& 141 - Precalculus I

This course covers fundamental topics of algebra, including: polynomials, exponential and logarithmic functions, and their graphs; system of equations; inequalities; and curve sketching.

MATH& 146 - Introduction to Stats

This course presents a connected introduction to probability and statistics using statistical inference as its theme. The course covers descriptive statistics, probability distributions including the binomial and normal distributions, confidence intervals and hypothesis tests, and linear regression and correlation with an emphasis on statistical inference.

Local Background Questions

Question Name	Answers
Student of SVC?	Yes
Applied to SVC?	Yes
Program of Interest	Graduate with knowledge in computer science

Previous Test Results

Test Name	Test Date	Score	Proficiency Level(Diagnostic)
Next-Generation Advanced Algebra and Functions	03-29-2022	233	
Next-Generation Quantitative Reasoning, Algebra, and Statistics	03-29-2022	271	
Next-Generation Quantitative Reasoning,	03-21-2022	264	

Algebra, and Statistics			
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Exnum: 39349628 | Branching Profile Name: NG_*Math SVC Placement Assessment