

Middle Level Math Endorsement Worksheet

Applicant's Name: Kamal Simmons

NES 203		Date taken or to be taken: 1/15/25		Score (if known): 259			
Minimum Coursework Expectations		Course Abbreviation/# or Evergreen program title	Course Name (For Evergreen programs list the name of the course equivalency)	#Qtr credits	College or University	√ if complete	Date completed /to be completed
24 credits of mathematics to include all areas	4 credits college level algebra or minimum 3.0 in AP calculus in high school	N/A	N/A		Black Hills High School Algebra	<input checked="" type="checkbox"/>	2018
	4 credits discrete math including concepts such as logic, graph theory, linear programming	Introduction to Programming: Python I	4 - Computer Science: Introduction to Python	4	The Evergreen State College	<input type="checkbox"/>	Fall 2025
	4 credits statistics	Statistics I	4 - Statistics	4	The Evergreen State College	<input type="checkbox"/>	Winter 2025
	4 credits geometry (to include transformational geometry)	Calculus and Analytical Geometry I	4 - Calculus and Analytical Geometry I	4	The Evergreen State College	<input type="checkbox"/>	Fall 2025
	4 credits calculus	Calculus and Analytical Geometry I	4 - Calculus and Analytical Geometry I	4	The Evergreen State College	<input type="checkbox"/>	Fall 2025
	4 credits other math (ethno- mathematics or history of math recommended)					<input type="checkbox"/>	
						<input type="checkbox"/>	
					<input type="checkbox"/>		

Please list all work completed, in-progress and planned. Convert all credits to quarter credits (generally 3 semester hrs = 4.5 qtr cr)