MIDDLE LEVEL –MATH–Grades 4-9, Competency-based Endorsement (Effective Fall 2018, Revised 7/2018)

(**WAC 181-82A-204**) For a competency-based endorsement, the student must have completed College of Education and Counseling requirements for Washington State Residency Teacher Certification in elementary education, special education, and/or secondary education, knowledge and skills equivalent to a "major" (i.e., 30-45 semester credits) in the endorsement area and related areas and/or approved waiver/substitution documentation; passed the appropriate WEST-E or NES endorsement test; complete appropriate methods courses, and be observed teaching.

1. Mathematical Practice
2. Number and quantity
3. Algebra and functions
4. Geometry and Measurement
5. Statistics and Probability
6. Ratios and Proportional Relationships
7. Modeling and Technology
8. Mathematics Instructional methodology

- Complete the chart below; submit to the College of Education Office within 1 month after acceptance
- Official transcripts for all courses (Grades of "C" or above) must be provided in addition to the following information.
- Waiver/Substitution documentation must accompany this form for Competency Areas not covered by coursework.
- WEST-E/NES tests must be taken and passed prior to certification for all endorsements earned.

Course Prefix, Number, and Title Saint Martin's University	Year Taken	College/University or Waiver Documentation (attach)	# Credits – indicate if Sem or Qtr	Course Grade	Endorsement Competency Areas (See Above)	Advisor Approval
HS Geometry (grade of B or higher)					1A, 1B, 1C, 1E, 1G, 1H, 4A, 4B, 4D, 4E, 7B	
MTH 121 Precalculus Mathematics *or* at least 18 on Precalculus Alebra Placement Exam					1A, 1B, 1D, 1G, 1H, 2, 3, 6, 7A	
MTH 122 Precalculus II *or* at least 12 on Precalculus Trigonometry Placement Exam					1A, 1B, 1D, 1G, 1H, 4E, 4F, 4G, 4H, 7A	
MTH 171 Calculus I *or* MTH 161 Mathematical Methods for Business and Social Sciences					1A, 1B, 1D, 1E, 1F, 1G, 1H, 3A, 3G, 4C, 4F, 4G, 4H, 6, 7	
MTH 200 Mathematics for Computer Science					1A, 1B, 1C, 1E, 1F, 1G, 1H, 2C, 7B	
MTH 201 Introduction to Statistics *or* MTH 357 Probability and Statistics					1A, 1B, 1E, 1F, 1G, 1H, 5, 7B	
HS Analytic Geometry (grade of B or higher) *or* MTH 271 Calculus III					1A, 1B, 1D, 1E, 1F, 1G, 1H, 3G, 4F, 4G, 4H, 7	
ED 411/MED 511 Math Methods *or* ED 484/MED 584 Secondary Methods					8	
ED 487/MED 587 Secondary Practicum *or* ED 492/MED 592 Elementary Practicum					8	

Affidavit

I certify (or declare) under penalty of perjury under the laws of the state of Washington, that the foregoing is true and correct.

_____   _____   _____

Date   Print Name   Signature

Advisor _____ Date _____