WASHINGTON STATE UNIVERSITY **Endorsement Evaluation**	Candidate Name:_____ Student ID:_____

WAC 181-82A – Mathematics Endorsement
Self-Evaluation Endorsement Worksheet

WSU Course Requirement (Semester Credits)	WSU or Equivalent Course Taken or In Progress
MATH 171 Calculus I (4)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 172 Calculus II (4)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 216 Discrete Structures (3)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 220 Introductory Linear Algebra (2)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 273 Calculus III (2)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 300 Mathematical Computing (3)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 301 Introduction to Mathematical Reasoning (3)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 330 Methods of Teaching Secondary School Math (3)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____

MATH 360 Probability and Statistics (3)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 398 Mathematical Snapshots (1)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 403 Geometry for Secondary Teachers (3)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 431 Intersections of Culture and Mathematics (3)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
MATH 432 Mathematics for College and Secondary Teachers (3)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
Phys 201 Physics for Scientists and Engineers I (4)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____
Choose one course from the following: **MATH 320** Elementary Modern Algebra (3) **MATH 421** Algebraic Structures (3)	Course # / Name:_____ Complete Semester:_____ Credit: _____ Grade: ____ Institution:_____