

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

**WAC 181-82A – Biological Science Endorsement
Self-Evaluation Endorsement Worksheet**

WSU Requirement (Semester Credits)	WSU or Equivalent Course Taken or In Progress
BIOLOGY 106 Intro Biology: Organismal Biology (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
BIOLOGY 107 Intro Biology: Cell Biology and Genetics (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
BIOLOGY 301 General Genetics (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
BIOLOGY 372 General Ecology (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
BIOLOGY 405 Principles of Organic Evolution (3)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
BIOLOGY/SCIENCE 430 Methods of Teach Science (3)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
BIOLOGY 499 Special Problem – Research (1-3)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
MBIOS 303 Introductory Biochemistry (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
MBIOS 305 General Microbiology (3)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
MBIOS 306 General Microbiology Lab (2)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____

PHYSICS 101 General Physics (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
PHYSICS 102 General Physics (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
Complete Nine Credits of Biological Science Electives	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
<i>Choose one course from the following:</i> MATH 140 Calculus for Life Scientists (4) MATH 171 Calculus I (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
<i>Choose one course from the following:</i> PSYCH 311 Elementary Statistics in Psychology (4) STAT 212 Introduction to Statistical Methods (4) STAT 412 Statistical Methods in Research (3)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
<i>Choose one course from the following:</i> HISTORY 381 Science in West Civ. through Newton (3) HISTORY 382 Science in West Civ. Newton- Einstein (3) HISTORY 483 Technology and Social Change to 1950 (3) SOC 430 Society and Technology (3) HONORS 390 Global Issues in the Sciences (3)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
CHEM 105 Principles of Chemistry I (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
CHEM 106 Principles of Chemistry II (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____
CHEM 345 Organic Chemistry I (4)	Course # / Name: _____ Complete Semester: _____ Credit: _____ Grade : _____ Institution: _____