

WASHINGTON STATE UNIVERSITY**Endorsement Self-Evaluation**

Candidate Name: _____

Chemistry Endorsement

WSU ID: _____

[Current Chemistry Worksheet](#)*WSU or Equivalent Course Taken or In Progress*[Introductory Biology \(2 Semesters\) \(BIOLOGY 106 / BIOLOGY 107\)](#)**Course #(s) / Name(s):****Complete Semesters(s):** **Semester** **Quarter** **Credit(s):** **Grade(s):****Institution(s):**[Introductory Chemistry \(2 Semesters\) \(CHEM 105 / CHEM 106 / CHEM 116\)](#)**Course #(s) / Name(s):****Complete Semesters(s):** **Semester** **Quarter** **Credit(s):** **Grade(s):****Institution(s):**[Introductory Physics \(2 Semesters\) \(PHYSICS 101 / PHYSICS 201 / PHYSICS 102 / PHYSICS 202\)](#)**Course #(s) / Name(s):****Complete Semesters(s):** **Semester** **Quarter** **Credit(s):** **Grade(s):****Institution(s):**[Teaching Secondary Science Methods \(BIOLOGY 430\)](#)**Course #(s) / Name(s):****Complete Semesters(s):** **Semester** **Quarter** **Credit(s):** **Grade(s):****Institution(s):**[Quantitative Analysis + Lab \(CHEM 220 / CHEM 222\)](#)**Course #(s) / Name(s):****Complete Semesters(s):** **Semester** **Quarter** **Credit(s):** **Grade(s):****Institution(s):**[Inorganic Chemistry \(CHEM 301\)](#)**Course #(s) / Name(s):****Complete Semesters(s):** **Semester** **Quarter** **Credit(s):** **Grade(s):****Institution(s):**[Physical Chemistry \(CHEM 331 / CHEM 338\)](#)**Course #(s) / Name(s):****Complete Semesters(s):** **Semester** **Quarter** **Credit(s):** **Grade(s):****Institution(s):**[Organic Chemistry \(2 Semesters\) \(CHEM 345 / CHEM 348\)](#)**Course #(s) / Name(s):****Complete Semesters(s):** **Semester** **Quarter** **Credit(s):** **Grade(s):****Institution(s):**[Undergraduate Seminar in Chemistry \(CHEM 398\)](#)**Course #(s) / Name(s):**

Complete Semesters(s): **Semester** **Quarter** **Credit(s):** **Grade(s):**
Institution(s):

[Senior Thesis in Chemistry \(CHEM 485\)](#)

Course #(s) / Name(s):
Complete Semesters(s): **Semester** **Quarter** **Credit(s):** **Grade(s):**
Institution(s):

[Biochemistry \(MBIOS 303 / CHEM 370\)](#)

Course #(s) / Name(s):
Complete Semesters(s): **Semester** **Quarter** **Credit(s):** **Grade(s):**
Institution(s):

[Statistics \(STAT 212\)](#)

Course #(s) / Name(s):
Complete Semesters(s): **Semester** **Quarter** **Credit(s):** **Grade(s):**
Institution(s):

[Calculus \(MATH 140 / MATH 171\)](#)

Course #(s) / Name(s):
Complete Semesters(s): **Semester** **Quarter** **Credit(s):** **Grade(s):**
Institution(s):

[Engineering \(ENGR 120\)](#)

Course #(s) / Name(s):
Complete Semesters(s): **Semester** **Quarter** **Credit(s):** **Grade(s):**
Institution(s):

[Upper Division Chemistry Elective \(*11 Credits Total\)](#)

Course #(s) / Name(s):
Complete Semesters(s): **Semester** **Quarter** **Credit(s):** **Grade(s):**
Institution(s):

[Upper Division Chemistry Elective*](#)

Course #(s) / Name(s):
Complete Semesters(s): **Semester** **Quarter** **Credit(s):** **Grade(s):**
Institution(s):

[Upper Division Chemistry Elective*](#)

Course #(s) / Name(s):
Complete Semesters(s): **Semester** **Quarter** **Credit(s):** **Grade(s):**
Institution(s):

For WSU course equivalencies, please see the current endorsement checksheet found here:

[Current Chemistry Worksheet](#)