

WASHINGTON STATE UNIVERSITY

Endorsement Self-Evaluation

Candidate Name: _____

Physics Endorsement

WSU ID: _____

[Current Physics Checksheet](#)

WSU or Equivalent Course Taken or In Progress

[Introductory Biology \(BIOLOGY 106\)](#)

Course #(s) / Name(s):

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

Institution(s):

[Survey of Introductory Chemistry \(2 Semesters\) \(CHEM 105 / CHEM 106\)](#)

Course #(s) / Name(s):

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

Institution(s):

[Survey of Calculus \[I and II\] \(2 Semesters\) \(MATH 171 / MATH 172\)](#)

Course #(s) / Name(s):

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

Institution(s):

[Calculus III \(MATH 273\)](#)

Course #(s) / Name(s):

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

Institution(s):

[Linear Algebra \(MATH 220 / MATH 225\)](#)

Course #(s) / Name(s):

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

Institution(s):

[Differential Equations \(MATH 315\)](#)

Course #(s) / Name(s):

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

Institution(s):

[Probability and Statistics \(STAT 212 / STAT 412 / PSYCH 311\)](#)

Course #(s) / Name(s):

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

Institution(s):

[Astronomy \(ASTRONOM 345\)](#)

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):

[Teaching Science Methods \(TCH_LRN 430 / BIOLOGY 430\)](#)

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

[Survey of Physics for Scientists and Engineers 1 \(PHYSICS 201 / PHYSICS 205 / PHYSICS 202 / PHYSICS 206\)](#)

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

[Survey of Physics for Scientists and Engineers 2 \(PHYSICS 201 / PHYSICS 205 / PHYSICS 202 / PHYSICS 206\)](#)

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

[Survey of Modern Physics 1 \(PHYSICS 303 / PHYSICS 304\)](#)

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

[Survey of Modern Physics 2 \(PHYSICS 303 / PHYSICS 304\)](#)

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

[Electronics, Quantum, or Optoelectronics Physics with Lab \(PHYSICS 410 / PHYSICS 415 / PHYSICS 514\)](#)

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

[Observing General Physics College Course - PHYSICS 101 \(PHYSICS 499\)](#)

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

[Observing General Physics College Course - PHYSICS 102 \(PHYSICS 499\)](#)

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

[Mechanics, Thermal Physics, or Electricity and Magnetism 1 \(PHYSICS 320 / PHYSICS 330 / PHYSICS 341\)](#)

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

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 Physics Checksheet](#)

Updated July 2022