

Woodring College of Education Endorsement Evaluation

Physics with Option to Add Science

Name:	Student ID Number:
Candidates also complete a secondary education professional program. Grade required for endorsement courses: C (2.0) or better. Course substitutions must be clearly noted below .	
Physics □ PHYS 161 - Physics with Calculus I ♦ □ PHYS 162 - Physics with Calculus II ♦ □ PHYS 163 - Physics with Calculus III ♦ □ PHYS 220 - Physics with Calculus IV ♦ □ PHYS 224 - Modern Physics I ♦ □ PHYS 225 - Modern Physics II ♦ □ PHYS 322 - Fundamentals of Electronics ♦ □ PHYS 363 - Classical Mechanics ♦ □ PHYS 491 - Investigative Research □ MATH 240 - Introduction to Statistics □ SCED 370 - Science and Society □ SCED 481 - Fundamentals of Teaching Science □ SCED 491 - Methods in Secondary Education for Science Teachers □ NES Physics Test Code 308	Add Science (Optional) You can add a science add-on endorsement by passing the NES Science Test Code 311 (Pathway 1). You can be recommended by WWU, waive the OSPI fee, and get test preparation through taking the following coursework: One course from: ASTR 103 - Intro to Astronomy ASTR 113 - Sun, Moon, and Planets BIOL 204 - Introduction to Evolution, Ecology and Biodiversity BIOL 205 - Introduction to Cellular and Molecular Biology BIOL 206 - Introduction to Organismal Biology CHEM 161 - General Chemistry I CHEM 162 - General Chemistry III CHEM 163 - General Chemistry III GEOL 211 - Physical Geology GEOL 212 - Historical Geology NES General Science Test Code 311
 ♦ These classes at WWU have associated prerequisites not list your course of study, please attend to these. You are encourageners. PHYS 161: MATH 124 or MATH 134 or MATH 138 (consequence). PHYS 162/163/220: MATH 125 or MATH 135 or MATH 204. PHYS 224: MATH 203 or MATH 204. PHYS 225: MATH 303 or MATH 331. PHYS 322: PHYS 326; CSCI 140 or CSCI 141. PHYS 363: PHYS 326; MATH 303, or MATH 304 and Geophysics BS majors. 	ted in the above endorsement requirements. When planning ged to talk with an <u>advisor</u> about how to do this. can be completed concurrently) TH 138 (can be completed concurrently)

Outstanding Courses: