

Physics Endorsement

For Non Physics Majors

Teacher Candidate Name: _____ Date: _____

AREAS OF CONTENT NEEDED	GU COURSE NUMBER	Course Prefix & Number (If not taken at GU)	Course Title <i>Please provide course descriptions if title unclear</i>	University/College <i>Official transcripts other than G.U. are required</i>	Grade <i>A 2.0 (C) gr or better</i>
Scientific Physics with Lab (dynamics, fluids & waves)	PHYS 103 & PHYS 103L				
Scientific Physics with Lab Electricity, magnetism, thermo- dynamics & optics)	PHYS 204 & PHYS 204L				
Computational Physics	PHYS 208				
Linear Electronics	PHYS 210				
Mechanics	PHYS 301				
20 th Century Physics	PHYS 205				
Intermediate Laboratory	PHYS 310				
Nuclear & Particle Physics	PHYS 409				
Calculus & Analytical Geometry I	MATH 157				
Calculus & Analytical Geometry II	MATH 258				
Secondary Specific Methods: Science ++	EDTE 454S			Gonzaga University	
Field Experience ++	EDTE 454L			Gonzaga University	
WEST-E Endorsement test					

++ Science Methods and Field Experience must be taken together

Only course work in which an individual received a grade of C (2.0) or higher or a grade of pass on a pass-fail system of grading shall be counted toward the course work required for the approved endorsement program.