

OSU Check Sheet for Teacher Certification and Recommendation for Physics (Grades 6-12)**

(Completion of these requirements DOES NOT result in completion of a degree)

LAST _____ FIRST _____ MI _____ ID # _____

Status Program Certification Requirements

- _____ Submit "Intent to Pursue Admission to OSU's Professional Education Unit" (See OSU's Office of Professional Education <http://www.okstate.edu/peu>)
- _____ Gain and Retain Full Admission to Professional Education (See OSU's Office of Professional Education <http://www.okstate.edu/peu>)
- _____ #Maintain a 2.50 Overall Cumulative Retention GPA; for graduate students this includes all undergraduate and graduate coursework
- _____ #Pass the Oklahoma General Education Test (OGET) for Admission to Professional Education prior to enrolling in CIED 3712
- _____ #Successfully complete a Foundations of Education Course AND a Clinical Experience (CIED 3712)
- _____ #Successfully complete the Professional Portfolio Submission (1) _____ during CIED 3712
- _____ #Successfully complete the Professional Education **Interview for Admission** during CIED 3712
- _____ #Submit **Application for Admission to OSU's Professional Education Unit**
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- _____ Demonstrate Competency in a Foreign Language (*2 years of high school in the same language with grades of "B" or better, or 5 college hours with a grade of "C" or better*)
- _____ Pass the other Professional Portfolio Submissions (2) _____ (3) _____
- _____ Pass the other Certification Exams for Oklahoma Educators: _____ OPTE _____ OSAT-Physics
- _____ Hold a bachelor's degree from OSU in Secondary Education (Science/Physics Option) **OR**
- _____ Hold a bachelor's degree in another area or from another institution and complete the following coursework

Status Professional Education Requirements (29 hours needed: 2.50 GPA with no grade below "C")

- _____ #Clinical Experiences (2 hours; min. 45 clock hours in the public schools): CIED 3712 (Fall enrollment preferred) [See Pre- & Co-Requisites above]
- _____ #Foundations of Education: SCFD 3223, 4123, 4913, 5883*, **OR** PHIL 3713
- _____ Human Growth & Development: EPSY 3213, 3413, 5103*, **OR** HDFS 3423
- _____ Exceptional Child: SPED 3202 **OR** 5633*
- _____ Media: EDTC 3123 **OR** EDTC 5753*
- _____ Methods: CIED 4713 (*FL ADM*, Fall Only) **OR** 5223*
- _____ Student Teaching Block: CIED 4724 (*FL ADM*, Spring Only)
- _____ Student Teaching: CIED 4720 (9 hours; *FL ADM*, Spring Only)

Professional Education Hours Needed**Status Specialization Requirements (57 hours needed: 2.50 GPA with no grade below "C")**

- _____ Introductory Biology: BIOL 1114
- _____ General Chemistry I: CHEM 1215
- _____ General Chemistry II: CHEM 1225
- _____ Physical Geology: GEOL 1114 **OR** Prehistoric Life and Development of Continents: GEOL 1224
- _____ Calculus I: MATH 2144
- _____ Calculus II: MATH 2153
- _____ Calculus III: MATH 2163
- _____ Differential Equations: MATH 2233
- _____ General Physics I: PHYS 2014
- _____ General Physics II: PHYS 2114
- _____ Mechanics: PHYS 3013
- _____ Heat: PHYS 3113
- _____ Optics: PHYS 3213
- _____ Mathematical Physics: PHYS 3513
- _____ Science Electives: 6 hours

Specialization Hours Needed**Total Hours Needed**

**Successful completion of the standard requirements and passing the appropriate certification exams allows the candidate to be certified in Physics and General Science.