

OSU Check Sheet for Teacher Certification and Recommendation for Earth Science (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**_____ 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-Earth Science

_____ Hold a bachelor's degree from OSU in Secondary Education Science/Earth Science Option)--**OR**

_____ Hold a bachelor's degree in another area or from another institution and complete the following coursework

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

_____ #Field 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** 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 Hours Needed****Status Specialization Courses (57 hours needed; 2.50 GPA with no grade below "C")**_____ The Solar System: ASTR 1014 **OR** Stars, Galaxies and the Universe: ASTR 1024

_____ Introductory Biology: BIOL 1114

_____ General Chemistry I: CHEM 1215

_____ General Chemistry II: CHEM 1225

_____ Climatology: GEOG 3023 **OR** Meteorology: GEOG 3033

_____ Physical Geology: GEOL 1114

_____ Prehistoric Life & Development of Continents: GEOL 1224

_____ Elementary Petrology: GEOL 2364

_____ Structural Geology: GEOL 3014 **OR** Principles of Stratigraphy and Sedimentology: GEOL 3034

_____ Paleontology: GEOL 3103

_____ Plate Tectonics: GEOL 4213

_____ College Algebra and Trigonometry: MATH 1715

_____ General Physics: PHYS 1114

_____ Oceanography: ZOO 3143

_____ Science Electives: 2 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 Earth and General Science.

Required for Full Admission
Office of Professional Education(*FL ADM*) Must be fully admitted to Professional Education prior to enrollment
325 Willard Hall Stillwater, OK 74078-0431405.744.6252 Fax: 405.744.1834*Course approved for graduate credit
<http://www.okstate.edu/peu> (6/04)