Apply for Admission to Professional Education http://tinyurl.com/osuprofedapp (must apply SMED 3013)

Requirements for Full Admission to and Retention in Professional Education (cannot be waived):
- Maintain a 2.50 Overall Cumulative Retention GPA (includes all undergraduate and graduate coursework for grad students)
- Pass the Oklahoma General Education Test (OGET) - sign up at http://www.ceoe.nesinc.com
- "C" or better in a Foundations of Education Course AND a Field Experience (see Prof Ed Courses below for details)
- Begin Professional Portfolio with Submission 1 (in SMED 3013) Purchase LiveText at OSU Bookstore or at http://livetext.com $115
- Pass the Oklahoma Education Assessment (OEQA) - sign up at http://www.ceoe.nesinc.com

Student Teaching Block (60 hours field experience, and passing OSAT score required prior to placement):
- Student Teaching: CIED 4720* (6 hours) ($59 federal fingerprint background check and must pass Portfolio Submission 3 in this course)
- PROFESSIONAL EDUCATION HOURS NEEDED

Status  Professional Education Courses (28 hours needed; 2.50 GPA and no grade below “C”)

Placement in field experiences or clinical practice (student teaching) is not guaranteed. Exhibiting professional dispositions, approval by program faculty, and acceptance by a school are all factors in eligibility for placements.

- Early Field Experiences: SMED 1011 and SMED 2011 ($17 OSBI name-based background check)
- Knowledge and Learning in Mathematics & Science: SMED 3013
- Exceptional Child: SPED 3202 or 5633†
- Classroom Interactions: SMED 4013* (Must pass Portfolio Submission 1 in this course)
- Problem Based Learning in Math & Science: SMED 4023*
- Methods I: SMED 4613*
- Methods II: SMED 4713** (Must pass Portfolio Submission 2 in this course)
- Senior Seminar in Secondary Math & Secondary Science: SMED 4723*

Status  Specialization Requirements (56 hours needed; 2.50 GPA and no grade below “C”)

- Introductory Biology: BIOL 1114
- General Chemistry I: CHEM 1314
- General Chemistry II: CHEM 1515
- Analytical Chemistry: CHEM 2113
- Quantitative Analysis Laboratory: CHEM 2122
- Organic Chemistry I: CHEM 3053
- Organic Chemistry II: CHEM 3153
- Organic Chemistry Laboratory: CHEM 3112
- Inorganic Chemistry: CHEM 3353
- Environmental Problems: CHEM 3413
- 2 courses from: CHEM 4320 (3 hrs); CHEM 4990 (2 hrs), BIOL 3653
- Calculus: Math 2144 and 2153
- General Physics: PHYS 2014 or 1114
- General Physics: PHYS 2114 or 1214
- Elementary Statistics: STAT: 2013 OR 4013
- Research Methods: SMED 4560 (1 credit hour)
- SPECIALIZATION HOURS NEEDED

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

*Must be fully admitted to Professional Education prior to enrollment † Course approved for graduate credit

Additional OSU/OSRHE/OEQA policies: Lower division courses may not be substituted for upper division courses. Admission requirements cannot be waived. The student appeal process and other policies are available on the Professional Education website.


The following signature indicates the student has read and understands this checklist:

Name: ___________________________ Date: ___________________