Name: _____   Student ID/ .# _____

The courses listed below DO NOT necessarily fulfill any undergraduate major requirements at OSU. A minimum 2.75 GPA is required in each science area as well as overall.

Requirement	Course Completed	Sem. Hours	Grade	Term Completed	GPA
LIFE SCIENCES					
Biology 1113 (113), Biological Sciences I					
Biology 1114 (114), Biological Sciences II					
Biochem 4511 (511), Intro. to Biological Chemistry					
Mol. Gen. 4500 (500), General Genetics					
Mol. Gen. 3300 (PCMB 300), Plant Biology					
EARTH & SPACE SCIENCES					
Earth Sci. 1121 (121), The Dynamic Earth					
Earth Sci. 2122 (122), Earth through Time					
Earth Sci. 2203 (203) **OR ENR 2100** (201), Intro to Environmental Science					
Earth Sci. 2204 (204), Exploring Water Issues					
Astron. 1140 (161 or 1161) **OR 1144** (162 or 1162) **OR Earth Sci. 2205**, Astronomy					
Earth Sci. 2206 (206) **OR 5206 OR 5584** (584), Oceanography					
Geog. 5900 (520), Climatology					
ADDITIONAL SCIENCE PREREQUISITES					
EEOB 3310 (400) **OR ES 3315** (315) **OR Anthro. 3315** (315),					
Chem. 1210 (121/122), General Chemistry I					
Chem. 1220 (122/123), General Chemistry II					
Chem. 2310 (231) **OR 2510** (251/252), Organic Chemistry I					
Physics 1200 (111) **OR Physics 1250** (131), General Physics I					
Physics 1201 (131) **OR Physics 1251** (132), General Physics II					
EDUCATION PREREQUISITES					
ESEPSY 5401 (P&L 607) **OR Psych. 3551** (551), Adolescent Learning/Development					
EDU T&L 5442 (642), Teaching Reading Across the Curriculum					
ESSPED 2251 Introduction to the Special Education Profession *or* **EDUTL 5501** Inclusion: Philosophical, Social, and Practice Issues					

Reviewed by: _____   **Total Hours:** _____   **GPA:** _____

*A course will meet only one prerequisite, no course may be counted towards more than one prerequisite.