



**Earth/Space Science Secondary Teaching MINOR
Lake Superior State University
Degree Audit Sheet (DH endorsement) – Fall 2006**

Name _____ ID# _____ Advisor _____

Expected Date of Graduation _____

	Semester	Grade
Earth/Space Science Requirements (29 credits)		
<i>Enter semester (i.e. F08) and grade (i.e. B) for each class at LSSU, for transfer credits enter BOTH: 'TR' and the grade. The Certification GPA for the E/S minor will include all grades from all institutions, including transfers.</i>		
<i>[min grade=C & min GPA in minor 2.70 (B-) including transfer; min. 29 credits]</i>		
GEOL121 Physical Hist Geology I 4	_____	_____
GEOL122 Physical Hist Geology II 4	_____	_____
NSCI116 Oceanography 4	_____	_____
NSCI119 Astronomy 4	_____	_____
GEOG108 Phys Geog: Meteorology 4	_____	_____
<i>Complete one methods course from following two:</i>		
EDUC443 Second Meth Science 3	_____	_____
EDUC453 Ind Study Science Methods	_____	_____
Earth/Space Cognates		
MATH207 Principles Statistics 3	_____	_____
MATH111 College Algebra 3	_____	_____

Certification requires a passing grade on the MTTC Earth/Space Sciences exam (test #020)

Graduation Criteria include:

- Residency for minor: six (6) required credits must be earned at LSSU
- GPA in minor must be minimum of 2.70 (B-) average
- No courses in teaching minor below a "C" (2.00)

Like help w/ GPA? Use the LSSU Online GPA Calculator at <http://www.lssu.edu/registrar/gpacalc.php>

This is the approved secondary endorsement program for Earth/space science.

Courses from cognates or general education may be used to fulfill requirements of minors.

Earth/Space Science _____

Education _____ - Education requires a signed copy for certification file

Dean _____