WSU GRADUATION REQUIREMENTS: GNSC MAJORS (ELEMENTARY SCHOOL) SEEKING LICENSURE, ENTERED F17-	Name: Entered Program:
☐ Total of \geq 120 credits ☐ Overall GPA \geq 2.0 COMMON CORE REQUIREMENTS	GNSC MAJOR REQUIREMENTS GPA ≥ 2.0 for major coursework
ENGLISH COMPOSITION (6) ENGL 0101 English Comp I (3) ENGL 0102 English Comp II (3) LITERARY & PHIL ANALYSIS (6)	ASTR 0101 Astronomy (3) BIOL 0102 Environmental Biology (4) BIOL 0104 Human Biology (4) CHEM 0101 Intro to Chemistry (4) GEOL 0101 Physical Geology (4) GEOL 0107 Historical Geology (4) GNSC 0139 Current Topics Sem I (1) PHSC 0101 Intro to Physics (4)
APPRECIATION OF THE ARTS (6) SOCIAL SCIENCE (12) U.S. HISTORY & GOVERNMENT (3) SOCIAL UNDERSTANDING (9) Output Description:	GARP 0230 Meteorology (3) GNSC 0239 Current Topics Sem II (1) GNSC 0349 Research Methods (1) GNSC 0350 Research Experience (2) GNSC 0360 Meth Sci Ed preK-6 (2) Upper-Level Elective (3 cr, ASTR 0349 or GEOL 0347 is required) Note any approved substitutions:
MATHEMATICS/ANAL REASONING (6) SCIENCE – requirements met by major coursework DIVERSITY (6) U.S. DIVERSITY (3) GLOBAL DIVERSITY (3)	NOTE: The Education Department requires specific courses for most of the core requirements. Consult with your ELED advisor to determine which courses should be taken to satisfy core and licensure requirements!! NOTE: Students majoring in ELED/GNSC should NOT take GNSC 0101 Physical Science!! Other courses in the GNSC major program cover the same topics with greater depth.