**GENERAL SCIENCE – ELEMENTARY** XA02 (52 Credits)

Bachelor of Arts in Education

SMATE ADVISING

\*Major must be accompanied by the professional Lori Torres

preparation program in elementary education. SL 250D

Major does not result in a science endorsement. (360)650-7605

Lori.Torres@wwu.edu

Student Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Student Number: W\_\_\_\_\_\_\_\_\_\_\_\_

Intended Quarter/Year of Graduation: \_\_\_\_\_\_\_/\_\_\_\_\_

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|  | **Course** | **Title** | **Cr** | **Prerequisites** | **Grade** |
|  | SCED 201  *and*  SCED 202  *And*  SCED 203  *and*  SCED 204 | Matter and Energy in Physical Systems  Matter and Energy in Earth Systems  Matter and Energy in Life Systems  Matter and Energy in Chemical Systems | 4  4  4  4 | Math 112  SCED 201  SCED 201  SCED 201 |  |
|  | SCED 492 | Field Expr in Middle Sch. Sci | 3 | SCED 480, SCED 490 |  |
|  | ASTR 103 or  ASTR 113 | Astronomy for the Liberal Arts  Sun, Moon and Planets | 4  3 | MATH 107  MATH 107 |  |
|  | BIOL 204 | Intro to Evolution, Ecology and Biodiversity | 5 | CHEM 161 or CHEM 175 (pre or co-req) |  |
|  | CHEM 161 | General Chemistry I w/Lab | 5 | MATH 114 |  |
|  | GEOL 211a and  GEOL 212 and  GEOL 311 | Physical Geology Review  Historical Geology  Earth Materials | 2  4  5 | GEOL 101, MATH 114  GEOL 211  GEOL 211; CHEM 121 |  |
|  | MATH 114 | Precalculus I | 5 | MATH 112 |  |
|  | PHYS 101 or  PHYS 104 | Physics Analysis  Physical Applications | 4  4 | MATH 107 or higher  MATH 107 or higher |  |
|  | Electives under advisement |  |  |  |  |

Today’s Date\_\_\_\_\_\_\_ Total Credits Remaining \_\_\_\_\_\_\_\_