## WESTERN NEW MEXICO UNIVERSITY

## Secondary Education (0803) \& Mathematics Major (1701) College of Education \& Department of Mathematics \& Computer Science

Student Name: $\qquad$ ID \#: $\qquad$ Tel \#: $\qquad$ Degree Type

Address: $\qquad$ Email: $\qquad$ $\square \mathrm{BS} \square \mathrm{BA}$ (include, city, state, zip)
Catalog Authority: 2014-15
Expected Completion: $\qquad$ Advisor: $\qquad$ Double Major

## GENERAL EDUCATION REQUIREMENTS (41)*

| Course(Credits) Sem/Year | Grade |
| :---: | :---: |
| Area I- Oral Communications (3) | (see page 2) |
| Pick one of the following: COMM 110, THR 250 |  |
| Course: |  |
| or Transfer: TGE (COMM 175) |  |
| Area I - Written Communications (6) |  |
| ENGL 101 Comp \& Rhetoric I (3) |  |
| ENGL 102 Comp \& Rhetoric II (3) |  |
| or Transfer: TGE (ENGL 175) for ENGL 102 only |  |

Area II - Mathematics (3)
MATH 105, 106, 121, 131, 132 or 171
or Transfer: TGE (MATH 175)
This requirement is fulfilled by the major core requirements

## Area III - Laboratory Science (8) (see page 2) <br> Pick two courses (plus labs) from different groups:

| Life Science | Physical Science | Earth/Space Sci. |
| :--- | :--- | :--- |
| BIOL 101, 102, | CHEM 121, 151, 152 | GEOL 101, 102, |
| BIOL 202, 204, 206, | PHSC 101, 171 | GEOL 105, 201 |
| BIOL 212, 254, 255 | PHYS 151, 152, 171, 172 | PHSC 115 |
| Course: | (4) | - |
| Course: (4) <br> or TGE (BIOL 175, CHEM 175, GEOL 175, PHSC 175, PHYS 175)  |  |  |

Area IV - Social and Behavioral Sciences (6-9) ** (see page 2)
Pick 2-3 courses from different groups of the following:

1) ANTH 201, 202, 212/214; GEOG 201, 202, 205
2) ECON 200, 201, 202 3) POLS 201, 202
3) PSY 102 5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101

Course:
(3)
3)

## Course:

(3)

$\qquad$
or Transfer TGE (ANTH 175, ECON 175, GEOG 175, POLS 175, PSY 175, SOC 175)

## BS Requirement (6) <br> $\underline{\mathrm{Or}}$

MATH, CMPS (any 2 courses beyond Gen. Ed) or EDUC 402
This requirement is fulfilled by the major core requirements


# Degree Plan - Double Major in Secondary Education \& Mathematics 

## Supporting Coursework ( 31 credit hours)

Course(Credits) Sem/Year Grade Course(Credits)
Lab Science: select a 3rd lab science course from a 3rd group-see page 1


## MATHEMATICS CORE REQUIREMENTS (25 Minimum)




