## WESTERN NEW MEXICO UNIVERSITY <br> Degree Plan: Special Education Major (0808) College of Education

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

Address: $\qquad$ Email: $\qquad$ (include, city, state, zip)
Catalog Authority: 2013-14 Expected Completion: $\qquad$ Advisor: $\qquad$

## GENERAL EDUCATION REQUIREMENTS (41)*



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

| 4) PSY 102 | 5) SOC 101, 102, BSAD 100, CJUS 111, SWK 101 |  |
| :--- | :--- | :--- |
| Course: | (3) | (3) |
| Course: | (3) | - |
| Course: |  |  |

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

## BS Requirement (6)

MATH 301 Underst Elem Math I (3) MATH 302 Underst Elem Math II (3) $\qquad$ $\underline{\square}$

## SUPPORTING COURSEWORK ( 31 credit hours)

Lab Science: select a 3rd lab science course from a 3rd group-see above
Lab Course:
COMM 110 Public Speaking*
MATH 105 Math Liberal Arts I*
or MATH 106 Math Lib Art II* (3)
PSY 102 Gen'l Psychology*
*May be counted as General Education hours
(3)
4)
$\qquad$
(3)


HIST 111 or 112 World Civ*
(3)

HIST 201 or 202 American Hist (3) HIST 300 History of NM
(3)
$\square$

HIST elective:
(3) $\square$
Expr Arts Crse*:
Expr Arts Crse:
(3) $\qquad$ $\square$
$\square$
$\square$

## Special Education Professional Core Requirements ( 50 credit hours)

## 1. Contextual Knowledge ( 15 credit hours)



| Student Success Seminar: | ACAD 101 (3 credits) | Sem/Year: | Grade: |
| :---: | :---: | :---: | :---: |
| Service Learning 3 credits: |  | Sem/Year: | Grade: |
| Upper Division Hours (54 (6 hours must be outside of majo | inimum): <br> and minor disciplines) | Writin | 2 min |


| Total Hours (128 minimum required): | Copy to Registrar on (date): |
| :--- | :--- |
| Original completed on (date): | Grad. Audit sent on (date): |

Updated on (date): $\qquad$

## Student Signature:

## Advisor Signature:

Dean of COE Signature:
date: $\qquad$ date:
date:
$\qquad$
$\qquad$

