



Meta Major Map – Applied and Clinical Health Sciences



Use this academic map to plan up to two semesters of coursework that will help you explore majors that can lead to careers that focus on health related careers. **Use this map in consultation with your Academic Advisor.** This map will keep you on track to complete majors such as: Athletic Training, Human Nutrition and Dietetic Sciences, Kinesiology, and Nursing. For more information about majors and careers, see <http://careerexploration.nmsu.edu/step-2-career-exploration/information-on-majors/>

Term 1

Course	Credits
ENGL 111G or ENGL 111GH	4
MATH 121G	3
BIOL 111G/L or BIOL 211/L	4
CHEM 110G or CHEM 111G	4
Area IV: Social/Behavioral Sciences Area V: Humanities & Fine Arts, Exploratory Course, or UNIV 150	1-4
Total	15-18

Term 2

Course	Credits
ENGL 218G or COMM 265G or HON 265G	3
STAT 251G	3
SP M 271/L	4
HNDS 251	3
Area IV: Social/Behavioral Sciences, Area V: Humanities & Fine Arts, or Exploratory Course	1-4
Total	16-17

Notes:

Course Placement – ENGL 111G and MATH/STAT require placement based on ACT score and HS GPA. If you do not place into these courses, a prerequisite may be required. You can take the Math Placement Exam to attempt to improve your placement in Math and/or Statistics.

Course load – for students who do not have a strong math and science background, only take one science with a lab in Term 1 and one science with a lab in Term 2. Consult your advisor regarding load and course options. Students taking one lab science per semester will need additional time to complete the Bachelor of Science in Nursing degree.

Biology – BIOL 111G/L is required Human Nutrition & Dietetic Science majors. BIOL 111G/L is highly recommended for Athletic Training and Kinesiology majors. BIOL 211G/L is required for Nursing major.

Chemistry – CHEM 110G is required for Nursing majors. CHEM 111G is required for Human Nutrition & Dietetic Science. CHEM 111G is recommended for Athletic Training and Kinesiology majors.

Area IV – Athletic Training, Kinesiology, and Nursing require PSY 201G. Nursing requires C EP 110G. Human Nutrition and Dietetic Sciences requires PHL 150G.

Area V – All majors represented by this Meta Major can choose any course listed under Area V.

Exploratory Courses

Course	Gen Ed Area	Credits	Major Requirement for:
ACES 111	NA	1	Human Nutrition and Dietetic Sciences
HNDS 201	NA	1	Human Nutrition and Dietetic Sciences
PE P 185	NA	3	Kinesiology
PE P 208	NA	3	Kinesiology
SP M 190	NA	3	Athletic Training

New Mexico General Education Common Core

AREA I: COMMUNICATIONS (9-10 Cr.) (Select one from each group)

ENGL 111G, 111H; SPCD 111G
ENGL 203G, 211G, 218G, 311G, 318G
COMM 253G, 265G; HON 265G, AXED 201G

AREA II: MATH/ALGEBRA (3 Cr.)

MATH 112G, 121G, 142G, 190G, 191G, 192G, 210G, 275G, 291G,
A ST/STAT 251G, STAT 271G, HON 275G

AREA III: LABORATORY SCIENCE (8 Cr.) (Select 2 courses)

AGRO/HORT 100G
ANTH 130G&L
ASTR 105G, 110G
BIOL 101G&L, 110G, 111G&L, 211G&L.
CS 171G
CHEM 110G, 111G, 112G
ES 110G
FSTE 164G, 263G
GEOG 111G
GEOL 111G, 212G
HON 205G, 219
PHYS 110G, 120G, 211G&L, 212G&L, 215G&L, 216G&L, 221G, 222G

AREA IV: SOCIAL/BEHAVIORAL SCIENCES (6-9 Cr.)*

AG E/FSTE 210G
ANTH 120G, 125G, 201G, 202G, 203G
C EP 110G
C J 101G
ECON 201G, 251G, 252G
GEOG 112G, 120G
GOVT 100G, 110G, 150G, 160G
HON 203G, 232G, 235G, 237G, 248G, 249G
JOUR 105G
LING 200G
PHLS 150G
PSY 201G
S WK 221G
SOC 101G, 201G
WS 201G, 202G

AREA V: HUMANITIES AND FINE ARTS (6-9 Cr.)*

ART 101G, 110G, 295G, 296G
DANCE 101G.
HIST 101G, 102G, 110G, 111G, 112G, 201G, 202G, 211G, 212G, 221G, 222G
HON 208G, 216G, 220G, 221G, 222G, 225G, 226G, 227G, 228G, 229G, 230G,
234G, 239G, 241G, 242G, 244G, 270G
MUS 101G, 201G
PHIL 100G, 101G, 124G, 136G, 201G, 211G, 223G
THTR 101G

*Students must complete 15 total credits from Areas IV and V, with at least 6 credits from each area

For questions about New Mexico Common Core General Education Requirements, please **consult your Academic Advisor**. Academic Advisor contact information can be found at <http://advising.nmsu.edu/advising-directory/>