NEW MEXICO HIGHER EDUCATION DEPARTMENT

MICHELLE LUJAN GRISHAM

GOVERNOR



KATE M. O'NEILL, ED.D.

CABINET SECRETARY

New Mexico Curriculum and Articulation Committee April 18-19, 2019 Meeting Decision Summary

General Education Decisions

| Арр | | - 6 | | | | | _ |
|-----|------|--------|------|---------------|------------|----------|----------|
| ID | HEI | Prefix | # | Name | Area | Decision | Comments |
| 6 | WNMU | POLS | 1120 | American | Social & | approved | |
| | | | | National | Behavioral | | |
| | | _ | _ | Government | Sciences | | |
| 11 | WNMU | BIOL | 1110 | General | Science | approved | |
| | | | | Biology | | | |
| 14 | CCC | Math | 1230 | Trigonometry | Math | approved | |
| 15 | CCC | Math | 1220 | College | Math | approved | |
| | | | | Algebra | | | |
| 17 | CCC | Math | 1130 | Survey of | Math | approved | |
| | | | | Mathematics | | | |
| 18 | CCC | Math | 1350 | Introduction | Math | approved | |
| | | | | to Statistics | | | |
| 21 | SFCC | PSYC | 1110 | Introduction | Social & | approved | |
| | | | | to Psychology | Behavioral | | |
| | | | | | Sciences | | |
| 23 | SFCC | BIOL | 1215 | Biology for | Science | approved | |
| | | | | Environmenta | | | |
| | | | | l Sciences | | | |
| 24 | SFCC | BIOL | 1625 | Introduction | Science | approved | |
| | | | | to Ecology | | | |
| | | | | and Field | | | |
| | | | | Biology | | | |
| 25 | SFCC | GEOL | 1998 | Geology Field | Science | approved | |
| | | | | Experience | | | |

| 27 | SFCC | CHE M | 1120 | Introduction to Chemistry (non majors) | Science | Revise and Resubmit | Narrative on personal and social responsibility is weak. It's not clear from the sample assessment how the critical skills are being assessed. In the case of personal and social responsibility the assessment is based solely on class discussions. Not clear course teaches the three essential skills. Personal and Social Responsibility narrative needs clear and specific development. The assessment did not provide any further evidence of these essential skill being integrated into the course. |
|----|------|----------|------|---|---------|---------------------------|--|
| 28 | SFCC | CHE M | 1215 | General Chemistry I for STEM Majors | Science | approved | |
| 29 | SFCC | CHE M | 1225 | General Chemistry II for STEM Majors | Science | approved | |
| 30 | SFCC | BIOL | 1110 | General Biology | Science | approved | |
| 31 | SFCC | BIOL | 2110 | Principles of Biology: Cellular and Molecular Biology | Science | approved | |
| 32 | SFCC | BIOL | 2410 | Principles of Biology: Genetics | Science | approved | |
| 33 | SFCC | PHYS | 1115 | Survey of Physics | Science | approved | |
| 34 | SFCC | PHYS | 1230 | Algebra- based Physics I | Science | approved | |
| 35 | SFCC | PHYS | 1240 | Algebra- based Physics II | Science | approved | |
| 36 | SFCC | PHYS | 1310 | Calculus- Based Physics I | Science | approved | |
| 37 | SFCC | PHYS | 1320 | Calculus- Based Physics II Lab | Science | approved | |
| 38 | SFCC | GEOL | 1110 | Physical | Science | approved | |

| | | | | Geology | | | |
|----|------|----------|-----------|---|---------|---------------------------|--|
| 39 | NMMI | PHYS | 1230 | General Physics I | Science | approved | |
| 41 | NMJC | CHE M | 1120 C | Introduction to Chemistry Lecture & Laboratory (non majors) | Science | approved | |
| 42 | NMJC | CHE M | 1215 C | General Chemistry I Lecture and Laboratory for STEM Majors | Science | Revise and Resubmit | Narratives not student centered enough. The narrative on personal and social responsibility tries to cover all four components and is clear on only the sustainability component. Needs more emphasis on what students do. |
| 43 | NMJC | CHE M | 1225 C | General Chemistry II Lecture and Laboratory for STEM Majors | Science | approved | |
| 44 | NMJC | PHYS | 1131 | Technical Physics | Science | approved | |
| 45 | NMHU | FOR | 200 | Forestry Field and Safety Practices | Science | approved | |
| 46 | NMJC | PHYS | 1115 C | Survey of Physics with Lab | Science | approved | |
| 47 | NMJC | ASTR | 1115 C | Introduction to Astronomy Lecture and Lab | Science | approved | |
| 48 | NMJC | PHYS | 1230 C | Algebra- based Physics | Science | approved | |
| 49 | NMJC | PHYS | 1240 C | Algebra- based Physics | Science | approved | |
| 50 | SFCC | BIOL | 1140 | Biology for Health Sciences | Science | approved | |
| 51 | NMMI | Math | 1604 | PreCalculus | Math | approved | |
| 52 | NMMI | Math | 1130 | Survey of Mathematics, 3 | Math | approved | |
| 53 | SFCC | BIOL | 1130 | Introductory Anatomy and | Science | approved | |

| | | | | Physiology | | | |
|----------|-------------|-------|------|-----------------------------|-----------------|-------------------|----------|
| 54 | NMJC | PHYS | 1310 | Lab Calculus- | Science | approved | |
| J-1 | TVIVISC | 11113 | 1310 | based Physics | Science | арргочеа | |
| 55 | NMJC | PHYS | 1320 | Calculus- | Science | approved | |
| | | | С | based Physics II | | | |
| 56 | SFCC | ARTS | 1631 | Drawing | Creative & | approved | |
| | | | | Media: | Fine Arts | | |
| | | | | Ancient and Contemporar | | | |
| | | | | y | | | |
| 57 | SFCC | ARTS | 1610 | Drawing I | Creative & | approved | |
| | | | | | Fine Arts | | |
| 58 | SFCC | ASTR | 1115 | Introduction | Science | approved | |
| | DID 40 41 | | С | to Astronomy | N A - 1 l- | | |
| 59 61 | NMMI New | CHE | 1214 | General | Math Science | approved approved | |
| 01 | Military | M | 1214 | Chemistry I | Science | approved | |
| | Institut | | | | | | |
| | е | | | | | | |
| 63 | NMMI | Math | 1220 | College | Math | approved | |
| | | | | Algebra | | | |
| 65 | NMMI | Math | 1510 | Calculus I | Math | approved | |
| 66 | CCC | ENGL | 1120 | Composition | Communic ations | approved | |
| 67 | CCC | ENGL | 2380 | Introduction | Humanities | approved | |
| | | | | to Short | | | |
| | | | | Fiction | | | |
| 68 | NNMC | ENVS | 1110 | Environmenta I Science I | Science | approved | |
| 69 | NMJC | BIOL | 2510 | Pathophysiolo | Science | approved | |
| | | | | gy I | | | |
| 70 | NMJC | BIOL | 2520 | Pathophysiolo gy II | Science | approved | |
| 73 | CCC | GEOL | 1110 | Physical | Science | approved | |
| | | | С | Geology and | | | |
| 74 | CCC | BIOL | 2310 | Lab Microbiology | Science | approved | |
| , , | | 5.02 | C C | Lecture and | 30,01100 | αρριονου | |
| | | | | Laboratory | | | |
| 75 | CCC | BIOL | 2225 | Human | Science | approved | |
| | | | С | Anatomy and | | | |
| | | | | Physiology II | | | |
| | | | | Lecture and | | | |
| 79 | NMJC | BIOL | 2310 | Laboratory Microbiology | Science | approved | |
| _ , , | 141413 | DIOL | 2310 | · viici obiology | Jeieriee | approved | <u>l</u> |

| Section Sect | | | | С | | | | |
|--|----|--------|-------|------|---------------|------------|----------|------------------------------------|
| Recommendation Reco | 80 | NMJC | BIOL | | Huan | Science | approved | |
| Section | | | | С | Anatomy & | | ' ' | |
| Section Sect | | | | | • | | | |
| Section Sect | 81 | NMJC | ENGL | 2210 | | Communic | approved | |
| NMIC ENGL 1410 Introduction to Literature | | | | | & Technical | ations | '' | |
| NMIC ENGL 1410 Introduction to Literature Humanities approved | | | | | Communicati | | | |
| NMJIC ENGL 2630 British Humanities approved | | | | | on | | | |
| NMJIC ENGL 2630 British Humanities approved | 82 | NMJC | ENGL | 1410 | Introduction | Humanities | approved | |
| Section | | | | | to Literature | | | |
| Section | 83 | NMJC | ENGL | 2630 | British | Humanities | approved | |
| SCC ENGL 1410 Introduction to Literature Humanities and Resubmit Same as application 84 missing sample assessment. Be clearer about what students do to develop the skills. Similar to the other literature course submitted, the skills are implied rather than expressly stated. | | | | | Literature I | | | |
| SCC | 84 | CCC | ENGL | 2370 | Introduction | Humanities | approved | |
| and application 84 missing sample assessment. Be clearer about what students do to develop the skills. Similar to the other literature course submitted, the skills are implied rather than expressly stated. 87 CCC CHE 1215 General Chemistry I Lecture and Laboratory for STEM Majors 88 CCC CHE 1225 General Chemistry II Lecture and Laboratory for STEM Majors 89 CNM AFST 1110 Introduction to Africana Studies Studies Studies Studies Studies Studies Studies Studies 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human Anatomy and Physiology I Lecture and Laboratory social & Laboratory and Physiology I Lecture and Laboratory social & Laboratory and Physiology I Lecture and Laboratory social & approved Sciences 92 CNM GNDR 2110 Introduction Social & approved Behavioral Sciences Studies 93 CCC BIOL 2210 Human Anatomy and Physiology I Lecture and Laboratory 94 CNM GNDR 2110 Introduction Social & approved Behavioral Sciences Studies 95 CNM GNDR 2110 Introduction Social & approved Laboratory Social & approved Behavioral Sciences Studies 96 CNM GNDR 2110 Introduction Social & approved Behavioral Sciences Studies Science Anatomy and Physiology I Lecture and Laboratory Social & approved Behavioral Sciences Sciences Science Anatomy and Physiology I Lecture and Laboratory Social & approved Behavioral Sciences Science Anatomy and Physiology I Lecture and Laboratory Social & approved Behavioral Science Anatomy and Physiology I Lecture and Laboratory Social & approved Behavioral Science Anatomy and Physiology I Lecture and Laboratory Social & approved Behavioral Science Anatomy and Physiology I Lecture and Laboratory Behavioral Science Anatomy Anatomy Behavioral Science Anatomy Anatomy Behavioral Science Anatomy B | | | | | to the Novel | | | |
| Second S | 85 | CCC | ENGL | 1410 | Introduction | Humanities | Revise | Missing assignment. Same as |
| STOCC CHE MAJORS REPUBLIES CONTRIBUTION CON | | | | | to Literature | | and | application 84 missing sample |
| Similar to the other literature course submitted, the skills are implied rather than expressly stated. 87 CCC CHE MM C CHemistry I Lecture and Laboratory for STEM Majors 88 CCC CHE 1225 General Chemistry II Lecture and Laboratory for STEM Majors 89 CNM AFST 1110 Introduction to Africana Studies Sciences 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies Sciences 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory I Lecture and Chaboratory Sciences 92 CNM GNDR 2110 Introduction to Chicana and Chicano Studies Sciences 93 CNM GNDR 2110 Introduction to Chicana and Chicano Studies Sciences Sciences 94 CNM GNDR 2110 Introduction Coccasion and Chicano Studies Sciences Sciences Sciences Sciences Sciences Anatomy and Physiology I Lecture and Laboratory Social & approved Anatomy and Physiology I Lecture and Laboratory Social & approved Baptroved Anatomy and Physiology I Lecture and Laboratory Social & approved Baptroved Anatomy and Anatomy and Physiology I Lecture and Laboratory Social & approved Baptroved Baptr | | | | | | | Resubmit | assessment. Be clearer about what |
| R7 CCC CHE M C Chemistry I Lecture and Laboratory for STEM Majors R8 CCC CHE M C Chemistry II Lecture and Laboratory for STEM Majors R8 CCC CHE M C Chemistry II Lecture and Laboratory for STEM Majors R8 CCC CHE M C Chemistry II Lecture and Laboratory for STEM Majors R8 CCC CHE M C Chemistry II Lecture and Laboratory for STEM Majors R9 CNM AFST 1110 Introduction to Africana Studies Social & Behavioral Sciences 90 CNM CCST 2110 Introduction to Chicana and Chicana Studies Social & Behavioral Sciences Social & Deproved Chemistry II Chemistry II Lecture and Laboratory for STEM Behavioral Sciences Social & Deproved Chemistry II Chemistry II Lecture and Laboratory Social & Deproved Chemistry II Lecture and Labora | | | | | | | | students do to develop the skills. |
| Science Scie | | | | | | | | Similar to the other literature |
| 87 CCC CHE M C Chemistry I Lecture and Laboratory for STEM Majors 88 CCC CHE M C Chemistry II Lecture and Laboratory for STEM Majors 89 CNM AFST 1110 Introduction to Africana Studies 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory P2 CNM GNDR 2110 Introduction Social & approved Biology I Lecture and Laboratory P3 CNM GNDR 2110 Introduction Science Studies 84 CCC STEM Majors 85 Science Approved Approved Behavioral Sciences Social & approved Behavioral Sciences Social & approved Behavioral Sciences Social & approved Behavioral Sciences Studies 90 CNM GNDR 2110 Introduction Social & approved Biology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved Biology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved Biology I Lecture and Laboratory 94 CNM GNDR 2110 Introduction Social & approved Biology I Lecture and Laboratory 95 CNM GNDR 2110 Introduction Social & approved Biology I Lecture and Laboratory 96 CNM GNDR 2110 Introduction Social & approved Biology I Lecture and Laboratory 97 CNM GNDR 2110 Introduction Social & approved Biology I Lecture and Laboratory | | | | | | | | course submitted, the skills are |
| ST CCC CHE 1215 General Science approved | | | | | | | | implied rather than expressly |
| M | | | | | | | | stated. |
| R8 CCC CHE 1225 General Lecture and Laboratory for STEM Majors 88 CCC CHE 1225 General Chemistry II Lecture and Laboratory for STEM Majors 89 CNM AFST 1110 Introduction to Africana Studies 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory Lecture and Laboratory Social & approved 92 CNM GNDR 2110 Introduction Social & approved 8 approved Approved Behavioral Sciences 9 approved A | 87 | CCC | CHE | | General | Science | approved | |
| R8 CCC CHE M 1225 General Chemistry II Lecture and Laboratory for STEM Majors 89 CNM AFST 1110 Introduction to Africana Studies Sciences Social & Behavioral Sciences Science Anatomy and Physiology I Lecture and Laboratory Sciences Social & approved Sciences Science Anatomy and Physiology I Lecture and Laboratory Sciences Science Approved Sciences Science Anatomy and Physiology I Lecture and Laboratory Sciences Science Approved Sciences Science Anatomy and Physiology I Lecture and Laboratory Sciences Science Approved Sciences Science Anatomy and Physiology I Lecture and Laboratory Sciences Science Approved Sciences Science Anatomy and Physiology I Lecture and Laboratory Science Approved Sciences Science Approved Science Anatomy and Physiology I Lecture and Laboratory Science Approved Approved Science Approved Science Approved Science Approved App | | | M | С | • | | | |
| 88 CCC CHE M CCC CHE CHE M CCC Chemistry II Lecture and Laboratory for STEM Majors 89 CNM AFST 1110 Introduction to Africana Studies Science Sciences 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved 64 Anatomy and Physiology I Lecture and Laboratory 85 Science Anatomy and Physiology I Lecture and Laboratory 86 Science Science Approved 87 Anatomy and Physiology I Lecture and Laboratory 88 AFST 1110 Introduction Social & approved 89 AFST 1110 Introduction Science Anatomy and Physiology I Lecture and Laboratory 90 CNM GNDR 2110 Introduction Social & approved | | | | | | | | |
| 88 CCC CHE M CC Chemistry II Lecture and Laboratory for STEM Majors 89 CNM AFST 1110 Introduction to Africana Studies Sciences 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved appro | | | | | _ | | | |
| Science Approved | | | | | | | | |
| M C Chemistry II Lecture and Laboratory for STEM Majors 89 CNM AFST 1110 Introduction to Africana Studies Sciences 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | | | | | _ | | | |
| B9 CNM AFST 1110 Introduction to Africana Studies Sciences 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved Behavioral Sciences Sciences Sciences 90 CNM CCST 2110 Introduction Social & approved Behavioral Sciences Studies 91 CCC BIOL 2210 Human Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | 88 | CCC | | | | Science | approved | |
| B9 CNM AFST 1110 Introduction to Africana Studies Sciences 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved ap | | | M | С | = | | | |
| 89 CNM AFST 1110 Introduction to Africana Studies Sciences 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved appro | | | | | | | | |
| 89 CNM AFST 1110 Introduction Social & approved to Africana Studies Sciences 90 CNM CCST 2110 Introduction Social & approved to Chicana and Chicano Sciences 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved Majors Approved ap | | | | | = | | | |
| 89 CNM AFST 1110 Introduction to Africana Studies 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved Behavioral approved Sociences 95 Sciences approved | | | | | | | | |
| 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved a | | 01114 | 1505 | 1110 | <u> </u> | 0 1 1 0 | | |
| 90 CNM CCST 2110 Introduction to Chicana and Chicano Studies 91 CCC BIOL C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved app | 89 | CNM | AFST | 1110 | | | approved | |
| 90 CNM CCST 2110 Introduction to Chicana and Chicano Sciences 91 CCC BIOL 2210 Human C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | | | | | | | | |
| to Chicana and Chicano Studies 91 CCC BIOL 2210 Human Science approved C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | 00 | CNINA | CCCT | 2440 | | | | |
| 91 CCC BIOL 2210 Human Science approved C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | 90 | CNIVI | CCST | 2110 | | | approved | |
| 91 CCC BIOL 2210 Human Science approved C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | | | | | | | | |
| 91 CCC BIOL 2210 Human Science approved C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | | | | | | sciences | | |
| C Anatomy and Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | 01 | CCC | BIOI | 2210 | | Science | annroyad | |
| Physiology I Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | 9I | CCC | DIUL | | | Science | approved | |
| Lecture and Laboratory 92 CNM GNDR 2110 Introduction Social & approved | | | | | = | | | |
| 92 CNM GNDR 2110 Introduction Social & approved | | | | | | | | |
| 92 CNM GNDR 2110 Introduction Social & approved | | | | | | | | |
| | 02 | CNINA | CNDB | 2110 | _ | Social 8. | annroyed | |
| | 32 | CIVIVI | GINDK | 7110 | | | approved | |
| | | | | | to women, | Denavioral | | |

| | | | | Gender and Sexuality Studies | Sciences | | |
|-----|------|----------|-----------|---|------------------------------------|----------|--|
| 93 | NTU | BIOL | 2310 | Microbiology | Science | approved | |
| 94 | NMMI | | | | Science | approved | |
| 95 | CNM | PSYC | 2330 | Psychology of Human Sexuality | Social & Behavioral Sciences | approved | |
| 96 | NMMI | Math | 1150 | Business Math | Math | approved | |
| 97 | NMMI | | | | Science | approved | |
| 98 | CNM | BIOL | 1125 | Human Biology | Science | approved | |
| 99 | CNM | ENGL | 2320 | Introduction to Fiction Writing | Creative & Fine Arts | approved | |
| 100 | NMMI | | | | Science | approved | |
| 101 | CNM | ENGL | 2630 | British Literature I | Humanities | approved | |
| 102 | NMMI | | | | Science | approved | |
| 103 | NTU | ENGL | 1120 | Composition II | Communic ations | approved | |
| 104 | NTU | ENGL | 2310 | Introduction to Creative Writing | Creative & Fine Arts | approved | |
| 105 | ccc | CHE M | 1120 C | Introduction to Chemistry Lecture and Laboratory (non majors) | Science | approved | |
| 106 | CNM | ENGL | 2640 | British Literature II | Humanities | approved | |
| 107 | NTU | ENGL | 2733 | Native American Literature | Other | approved | |
| 108 | CNM | POLS | 2110 | Comparative Politics | Social & Behavioral Sciences | approved | |
| 109 | NTU | HUM N | 1130 | Media and Culture | Other | approved | |
| 110 | CNM | POLS | 2120 | International Relations | Social & Behavioral Sciences | approved | |
| 111 | NTU | Math | 1220 | College Algebra | Math | approved | |
| 112 | CCC | ANTH | 1140 | Introduction to Cultural Anthropology | Social & Behavioral Sciences | approved | |

| 113 | CNM | Math | 1130 | Survey of Mathematics | Math | approved | |
|-----|------|--------------------|------------------|--|-----------------|---------------------------|---|
| 114 | NTU | Math | 1230 | Trigonometry | Math | approved | |
| 115 | NTU | Math | 1510 | Calculus I | Math | approved | |
| 116 | CNM | Math | 1350 | Introduction to Statistics | Math | approved | |
| 117 | CNM | PHIL | 1120 | Logic, Reasoning, and Critical Thinking | Humanities | approved | |
| 118 | CNM | PHIL | 1130 | Contemporar y Moral Issues | Humanities | approved | |
| 119 | CNM | PHIL | 2120 | Biomedical Ethics | Humanities | approved | |
| 120 | NTU | Math | 1350 | Introduction to Statistics | Math | approved | |
| 121 | NTU | NAVA | 1110 | | Other | approved | |
| 122 | NTU | ANTH | 1330 | Navajo Culture | Other | approved | |
| 123 | WNMU | HIST | 1110 | United States History I | Humanities | approved | |
| 124 | NTU | HIST | 2135 | Navajo History | Humanities | Revise and Resubmit | How are the skills going to be assessed? The assignment added a bit more, but it was insufficient. Information and Digital literacy is weak because it discusses the issues of teaching this essential skill in regard to accessing technology, but does not discuss the value or credibility of sources. More can be done with the Authority and Value of Information as well as the Structure of Information. |
| 126 | NTU | None in CCNS | | | Other | Revise and Resubmit | How are the skills going to be assessed? It is not clear how the critical thinking skill will be addressed by the assignment. Consider placing in social and behavioral sciences category given that is where other POLS courses are and this is a NAV version of that. |
| 127 | NNMC | CHE M | 1120 | Introduction to Chemistry | Science | approved | |
| 128 | CCC | ENGL | ENG L 1110 | Composition I | Communic ations | approved | |
| 129 | WNMU | HIST | 1120 | United States | Humanities | approved | |

| | | | | History II | | | |
|-------|---------|------|------|---------------------------|------------|--------------|--|
| 130 | WNMU | BIOL | 1140 | Biology for | Science | approved | |
| | | | | Health | | | |
| | | | | Science | | | |
| 131 | CCC | ENGL | 2610 | American | Humanities | approved | |
| | | | | Literature I | | | |
| 132 | WNMU | PHIL | 1115 | Introduction | Humanities | approved | |
| | | | | to Philosophy | | | |
| 133 | NMMI | | | | Science | approved | |
| 134 | WNMU | COM | | Group | Communic | approved | |
| | | М | 2140 | Communicati | ations | | |
| | | | | on | | | |
| 135 | NNMC | Math | 1350 | Introduction | Math | approved | |
| | | | | to Statistics | | | |
| 136 | NNMC | PHYS | 1230 | Algebra- | Science | approved | |
| | | | | based Physics | | | |
| | | | | I | | | |
| 137 | NNMC | PHYS | 1240 | Algebra- | Science | approved | |
| | | | | based Physics | | | |
| | | | | 11 | | | |
| 138 | CNM | PHIL | 2220 | Greek | Humanities | approved | |
| | | | | Philosophy | | | |
| 139 | NMJC | BIOL | 2120 | Cellular & | Science | approved | |
| | | | С | Molecular | | | |
| | | | | Biology | | | |
| | | | | Lecture & | | | |
| 140 | NINALC | DIOI | 2610 | Laboratory | Caianaa | a manual and | |
| 140 | NMJC | BIOL | 2610 | Principles of | Science | approved | |
| | | | С | Biology: Biodiversity, | | | |
| | | | | Ecology, and | | | |
| | | | | Evoluation | | | |
| | | | | Lecture & | | | |
| | | | | Laboratory | | | |
| 141 | CNM | AMST | 1130 | Introduction | Humanities | approved | |
| - ' - | C. 1111 | 7 | | to American | | app.ovcu | |
| | | | | Popular | | | |
| | | | | Culture | | | |
| 142 | NMJC | BIOL | 1111 | General | Science | approved | |
| | | | С | Biology II | | | |
| 143 | CCC | ENGL | | Professional | Communic | approved | |
| | | | 2210 | and Technical | ations | | |
| | | | | Communicati | | | |
| | | | | on | | | |
| 144 | NMJC | BIOL | 2210 | Human | Science | approved | |
| | | | С | Anatomy & | | | |
| | | | | Phsiology I | | | |
| | | | | Lecture & | | | |

| | | | | Laboratory | | | |
|-----|------|--------------------|-------------------------|--|-----------------|----------|--|
| | | | | | | | |
| 145 | CNM | AMST | 1140 | Introduction to Race, Class, & Ethnicity | Humanities | approved | |
| 146 | CCC | HIST | 1110 | United States History I | Humanities | approved | |
| 147 | NMJC | ENGL | 2310 | Introduction to Creative Writing | Humanities | approved | |
| 148 | CNM | NATV | 1150 | Introduction to Native Studies | Humanities | approved | |
| 149 | NMSU | AXED | 2120 | Effective Leadership and Communicati on in Agriculture | Communic ations | approved | |
| 150 | NMJC | ENGL | 2515 | Types of Literature li | Humanities | approved | |
| 151 | NMJC | ENGL | 2640 | British Literature II | Humanities | approved | |
| 152 | NMJC | ENGL | 2610 | American Literature I | Humanities | approved | |
| 153 | NMSU | AGRO (HOR T) | 1110 C (111 5) | Introduction to Plant Science (Introductory Plant Science) | Science | approved | |
| 155 | CCC | HIST | 1120 | United States History II | Humanities | approved | |
| 156 | NNMC | ASTR | 1115 | Introduction to Astronomy | Science | approved | |
| 157 | CCC | HIST | 1130 | World History | Humanities | approved | |
| 158 | CCC | HIST | 1140 | World History II | Humanities | approved | |
| 159 | CCC | HIST | 2110 | Survey of New Mexico | Humanities | approved | |
| 160 | NMJC | ENGL | 2620 | American Literature II | Humanities | approved | |
| 161 | NMJC | ENGL | 2650 | World Literature I | Humanities | approved | |
| 162 | CCC | HIST | 2145 | American Military History | Humanities | approved | |

| | | 2660 | World | Humanities | approved | |
|--|----------|------|-----------------------------|----------------------|-----------------|--|
| 164 CCC | MUS | 1220 | Literature II Fundamentals | Creative & | approved | |
| | C | | of Piano for Non-Majors | Fine Arts | | |
| 165 CCC | MUS C | 1130 | Music Appreciation: | Creative & Fine Arts | approved | |
| | | | Western Music | | | |
| 167 CCC | SPAN | 1110 | Spanish I | Humanities | approved | |
| 169 NTU | CHE | 1215 | General | Science | approved | |
| | М | С | Chemistry I | | | |
| 170 WNMU | PSYC | | General | Social & | approved | |
| | | 1110 | Psychology | Behavioral | | |
| | | | | Sciences | | |
| 171 CCC | ANTH | 1180 | The Dawn of | Social & | approved | |
| | | | Humanity | Behavioral | | |
| _ | _ | | | Sciences | | |
| 172 WNMU | BIOL | 2210 | Human | Science | approved | |
| | | /L | Anatomy & | | | |
| | | | Physiology I / | | | |
| | | | LAB | | | |
| 173 NMJC | POLS | 1120 | American | Humanities | approved | |
| | | | National | | | |
| 174 \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ | DIOL | | Government | Caianaa | a manual and | |
| 174 WNMU | BIOL | 2110 | Principles of Biology: | Science | approved | |
| | | / | Бююду. Cellular and | | | |
| | | 2110 | Molecular & | | | |
| | | 1 | Lab | | | |
| 175 NMMI | PHYS | 1310 | Engineering | Science | approved | |
| | | 1010 | Physics | 30101100 | app.orca | |
| 176 NMJC | GEOG | 1120 | World | Humanities | approved | |
| | | | Regional | | | |
| | | | Geography | | | |
| 177 WNMU | BIOL | 2642 | Plant Form, | Science | approved | |
| | | / | Function and | | | |
| | | BIOL | Diversity & | | | |
| | | 2642 | Lab | | | |
| 170 | 111-0- | L, | | | | |
| 178 NMJC | HIST | 1110 | United States | Humanities | approved | |
| 170 NINALC | LUCT | 1120 | History I | Harman and Mark | اد د د د سرما | |
| 179 NMJC | HIST | 1120 | United States History II | Humanities | approved | |
| 180 WNMU | BIOL | 2644 | Animal Form, | Science | approved | |
| | | | Function, and | 33.31100 | ~ P P . O * C O | |
| | | | Diversity | | | |
| 181 NMJC | HIST | 1150 | Western | Humanities | approved | |

| | | | | Civilization I | | | |
|-----|------|----------|------------------------|--|----------------------|---------------------------|--|
| 182 | WNMU | CHE M | 1120 , 1120 L | Introduction to Chemistry | Science | approved | |
| 183 | CCC | SPAN | 1120 | Spanish II | Humanities | approved | |
| 184 | CNM | Math | 1340 | Geometry for Design | Math | approved | |
| 185 | CCC | PHYS | 1115 C | Survey of Physics with Lab | Science | approved | |
| 186 | WNMU | CHE M | 1215 | General Chemistry I for STEM Majors & lab | Science | approved | |
| 187 | NMJC | HIST | 1160 | Western Civilization II | Humanities | approved | |
| 188 | NMJC | PHIL | 2230 | Philosophical Thought | Humanities | approved | |
| 189 | NNMC | GEOL | 1110 | Physical Geology | Science | approved | |
| 190 | NMJC | SPAN | 1010 | Introduction to Spanish | Humanities | Revise and Resubmit | The application discusses the use of critical thinking, information and digital literacy, and personal and social responsibility in the course, but the assessment submitted relies primarily on memorization. The critical thinking and digital literacy sections are weak. I don't think that "slang vs. proper Spanish" is what's intended in the "authority" section. Also, the sample assignment doesn't show that students are demonstrating essential skills. |
| 191 | CNM | MUS C | 1140 | World Music | Creative & Fine Arts | approved | |
| 192 | NMJC | SPAN | 1110 | Spanish I | Humanities | Revise and Resubmit | I can see some evidence acquisition in the narrative for Critical Thinking, but like the others, that specific component skill is missing from the listing of all four of them. I feel if that is the format being used, omitting one fails that essential skill. The application discusses the use of critical thinking, information and digital literacy, and personal and |

| | | | | | | | social responsibility in the course, but the assessment submitted relies primarily on memorization. |
|-----|------|------|-----------|--|------------|---------------------------|---|
| 193 | NMJC | SPAN | 1120 | Spanish II | Humanities | Revise and Resubmit | The application discusses the use of critical thinking, information and digital literacy, and personal and social responsibility in the course, but the assessment submitted relies primarily on memorization. The critical thinking section is weak. "Slang" vs. "Proper Spanish" is not "authority and value of information." The sample assignment does not demonstrate any of the essential skills. The same issue with missing component skill in Critical Thinking. |
| 194 | NMJC | SPAN | 2110 | Spanish III | Humanities | Revise and Resubmit | The application discusses the use of critical thinking, information and digital literacy, and personal and social responsibility in the course, but the assessment submitted relies primarily on memorization. The "Digital literacy" section is a little better; the critical thinking is still weak. And the sample assignment does not demonstrate any of the essential skills. |
| 195 | NMJC | SPAN | 2120 | Spanish IV | Humanities | Revise and Resubmit | Critical thinking still weak, sample assignment does not demonstrate essential skills. Same issues as with others. The application discusses the use of critical thinking, information and digital literacy, and personal and social responsibility in the course, but the assessment submitted relies primarily on memorization. |
| 196 | NMJC | GEOL | 2110 C | Historical Geology Lecture & Laboratory | Science | approved | |
| 197 | NMJC | GEOL | 2120 C | Introduction to Oceanograph y | Science | approved | |

| 198 | CNM | MUS C | 1110 | Music Appreciation: Jazz | Creative & Fine Arts | approved | |
|-----|------|----------|------------------------|---|------------------------------------|---------------------------|---|
| 199 | NMJC | GEOL | 2130 C | Introduction to Meterology | Science | approved | |
| 200 | NMJC | GEOL | 1110 C | Physical Geology Lecture & Laboratory | Science | approved | |
| 201 | WNMU | GEOL | 1110 / 1110 L | Physical Geology | Science | approved | |
| 202 | WNMU | GEOL | 1120 /112 0L | Environmenta I Geology & Laboratory | Science | approved | |
| 203 | CNM | SIGN | 1110 | American Sign Language I | Humanities | approved | |
| 205 | NMMI | PHYS | 1121 | Introduction to Applied Physics | Science | approved | |
| 210 | CCC | PHYS | 1230 C | Algebra- based Physics and Lab | Science | approved | |
| 211 | CCC | PHYS | 1240 C | Algebra- based Physics II and Lab | Science | approved | |
| 214 | WNMU | ECON | 1110 | Survey of Economics | Social & Behavioral Sciences | Revise and Resubmit | Did not properly address all the required component skills for each essential skill. I felt the narratives were too brief and general to convey what the students will specifically do to gain the skills. Narratives do not address the component skills for each essential skill. The assessment included does not require students to apply critical thinking. |
| 215 | CCC | BIOL | 1130 C | Introductory Anatomy and Physiology Lecture and Lab (non- majors) | Science | approved | |
| 216 | WNMU | COM M | 1130 | Public Speaking | Communic ations | approved | |
| 217 | WNMU | COM M | 1140 | Journalism and Mediated | Communic ations | approved | |

| | | | | Comm | | | |
|-----|----------------------|----------|-----------|---|------------------------------------|---------------------------|--|
| 218 | NNMC | CHE M | 1120 L | Introduction to Chemistry Lab | Science | approved | |
| 219 | NNMC | BIOL | 1110 | General Biology | Science | approved | |
| 220 | NNMC | BIOL | 1110 L | General Biology Lab | Science | approved | |
| 221 | NNMC | ENVS | 1110 L | Environmenta I Science I Laboratory | Science | approved | |
| 223 | ENMU Portale s | PHYS | 1115 | Survey of Physics | Science | approved | |
| 224 | ENMU | PHYS | 1115 L | Survey of Physics Lab | Science | approved | |
| 225 | CNM | ENGL | 1410 | Introduction to Literature | Humanities | approved | |
| 226 | ENMU Portale s | PHYS | 1125 | Physics of Music | Science | approved | |
| 227 | CNM | ENGL | 2510 | Analysis of Literature | Humanities | approved | |
| 228 | ENMU- Roswell | ARTS | 1240 | Design I | Creative & Fine Arts | approved | |
| 229 | CNM | ENGL | 2520 | Film as Literature | Creative & Fine Arts | approved | |
| 230 | ENMU Portale s | PHYS | 1125 L | Physics of Music Lab | Science | approved | |
| 231 | ENMU- Roswell | ARTS | 1320 | Ceramics I | Creative & Fine Arts | approved | |
| 232 | WNMU | ECON | 2110 | PRINCIPLES OF MACROECON OMICS | Social & Behavioral Sciences | Revise and Resubmit | An example assessment is not included. None of the essential skills included a clear description of "what" students will do to gain those skills. Communication and critical thinking were especially lacking. Personal & social responsibility lacked action terms to indicate how students will "understand" and "recognize" concepts. The only attachment was a syllabus. |
| 233 | ENMU- Roswell | ARTS | 1610 | Drawing I | Creative & Fine Arts | approved | |
| 234 | ENMU- | ARTS | 2310 | Ceramics II | Creative & | approved | |

| | Roswell | | | | Fine Arts | | |
|-----|----------------------|------------|--------------------|---|------------------------------------|---------------------------|---|
| 235 | CNM | Math | 1220 | College Algebra | Math | approved | |
| 236 | ENMU- Roswell | ARTS | 2610 | Drawing II | Creative & Fine Arts | approved | |
| 237 | ENMU Portale s | PHYS | 1230 | Algebra- Based Physics I | Science | approved | |
| 238 | WNMU | ECON | 2120 | PRINCIPLES OF MICROECONO MICS | Social & Behavioral Sciences | Revise and Resubmit | I feel the narratives of the essential skills didn't include a clear description of "what" students will do to gain those skills. I feel there needed to be more explanation of the activities. For example, in Critical Thinking, what are they doing to practice critical thinking? I'm a little unclear about how the assignment and syllabus provided link up with an essential skill. |
| 239 | WNMU | GEOL | 2110 / Lab | Historical Geology and GEOL 2110L Historical Geology Laboratory | Science | approved | |
| 240 | ENMU- Roswell | BCIS | 1113 | Basic Computer Skills | Other | approved | |
| 241 | ENMU- Roswell | Math | 1750 | Technical Math | Math | approved | |
| 242 | WNMU | 1120/ L | Fore nsics I | Forensics I and Lab | Science | Revise and Resubmit | Example documents are from GEOL 2110 I felt the narratives contained titles, but didn't provide enough action items in which students would engage to gain skills. For example: "Students will expected to acquire evidence based on the actual crime scene and case information, this is accomplished through learning the procedures for actually processing a crime scene." Where does the evidence come from, and how do they learn the procedures, and practice them while being assessed? |
| 243 | ENMU- Roswell | PSYC | 2120 | Development al Psychology | Social & Behavioral Sciences | approved | |

| 244 | ENMU Portale | PHY | S 1230 | - | gebra- sed Physics | | Science | approved | | |
|-----|----------------------|----------|-------------|------------|--|----|-----------------|-------------------------------|--|--|
| 245 | ENMU Portale s | PHY | S 1240 | " | Algebra- Based Physics II I | | Science | approved | | |
| 246 | ENMU Portale s | PHY | S 1240 L | Bas | Algebra- Based Physics II Lab | | Science | approved | | |
| 247 | ENMU Portale s | ANT | H 1190 C | For | Survey of Forensic Science | | Science | approved | | |
| 248 | LCC | ENG | | Coi | English Composition II | | Communic ations | approved | | |
| 249 | CCC | BIOI | C 1110 | Bio Leo | General Biology Lecture and Lab | | Science | Tabled - submitte d 4/2 | | |
| 250 | LCC | CON M | 1 1213 | | Interpersonal Communicati on | | Communic ations | approved | | |
| 251 | LCC | CON | 1130 | | Public Speaking | | Communic ations | approved | | |
| 252 | LCC | GEO | L 1110 |) Phy | Physical Geology | | Science | Revise and Resubmit | Physical Getime frame assessmen the skill coreflect upo collaborati social respudo student | rical Geology and eology capture the same e? Narratives and t don't really address mponents. Do students on their teamwork, on? How is personal and onsibility assessed? How is know that the data are reasonable? |
| 253 | 253 | | GEOL | 111 | Physic al Geolo gy | Sc | ience | Revise and Resubmit | The sample assessm ent is a little weak. | |
| 254 | | LCC | PHYS | 111 5 | Surve y of Physic s | Sc | ience | approved | | |
| 255 | | LCC | Phys | 123 0 | Algeb ra- based Physic | Sc | ience | approved | | |

| | | | | S | | | |
|-----|-----|------|-----|--------|---------|-----------|--|
| 256 | LCC | ENVS | 111 | Enviro | Science | approved | |
| | | | 0 | nmen | | | |
| | | | | tal | | | |
| | | | | Scienc | | | |
| | | | | e | | | |
| 257 | LCC | Math | 122 | Colleg | Math | approved | |
| | | | 0 | e | | | |
| | | | | Algeb | | | |
| | | | | ra | | | |
| 261 | NTU | PHYS | 111 | Surve | Science | Tabled - | |
| | | | 1 | y of | | submitted | |
| | | | | Physic | | 4/4 | |
| | | | | S | | | |

- Add instructions to General Education Form:
 - o Assessment should be an examples of what is discussed in the narratives.
 - Avoid qualifiers (frequently, often, given the opportunity) when discussing what students do throughout the course.
 - o When pasting into the application from another document, paste without formatting.
- The committee is **considering** a rule that applications will not be reviewed by the committee if a submitting institution's representative
 - o does not complete reviews of submitted applications prior to the in-person meeting and
 - o is not present at the meeting (virtually or in-person).
- When the committee divides into subcommittees to review applications, an application will be approved when a simple majority of the participating subcommittee members vote "approved". For this rule to be applied, 6 members of the subcommittee must review applications and vote.