

Unless otherwise indicated, the following courses, with a minimum grade of “D” are fully transferable to UNM. Please note that course transferability does not ensure meeting specific degree requirements. Some classes must be completed with a “C” or better in order to fulfill prerequisite or degree requirements. Where applicable, courses are cross-listed with their UNM equivalents. In most situations where more than one course is required to meet the UNM equivalent, the excess hours will be applied to general university electives.

SIPI courses that list University of New Mexico equivalents have been approved by UNM departments offering the respective courses. Transfer courses that do not list UNM equivalents may or may not satisfy specific degree requirements. You *must* check with UNM department, college, or school advisors to verify if these courses apply to your specific degree program.

The provisions of this transfer guide are not to be regarded as an irrevocable contract between the student and The University. The University reserves the right to change any provisions or requirements at any time.

Revised 074/2007

ONLY TRANSFERABLE COURSES ARE LISTED

SIPI Course **UNM Equivalent**

Accounting

Please note that course transferability does not ensure meeting specific degree requirements.

| | | |
|----------|---|-----------|
| ACCT 101 | Fundamentals of Accounting | Transfers |
| ACCT 201 | College Accounting I | MGMT 292 |
| ACCT 202 | College Accounting II | Transfers |
| ACCT 220 | Income Tax | Transfers |
| ACCT 235 | Microcomputer Accounting for Small Business | Transfers |
| ACCT 250 | Tribal Accounting | |

Advance Technical Education

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|---------|--|---------------------|
| ATE 101 | Introduction to CAD and Engineering Graphics | Transfers as ARCH |
| ATE 104 | Technical Math I | Transfers as MATH |
| ATE 105 | Technical Math II | Transfers as MATH |
| ATE 292 | Design Project | Transfers as ENGR-N |

Engr-N (Engineering for non-majors) is the designation for transferable courses that do not meet degree requirements at The University of New Mexico School of Engineering.

Agricultural

| | | |
|---------------|-------------------------------|---------------------|
| AGTC 101 | Introductory to Soil Science | Transfers as ENV SC |
| AGTC 104/104L | Introduction to Plant Science | Transfers as BIOL |
| AGTC 124 | Agricultural Economics I | Transfers as ECON |

Anthropology

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|----------|------------------------------|----------|
| ANTH 101 | Introduction to Anthropology | ANTH 101 |
| ANTH 130 | Cultures of the World | ANTH 130 |

Art

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|---------|------------------------------|---------------------|
| ART 105 | Art Marketing | Transfers as ART ST |
| ART 111 | Painting and Drawing I w/Lab | Transfers as ART ST |

SIPI Course

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|---------|-----------------------------|
| ART 133 | Introduction to Photography |
| ART 202 | Art Foundation II w/Lab |
| ART 211 | Painting and Drawing II |
| ART 221 | Sculpture |
| ART 251 | Ceramics |

UNM Equivalent

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| Transfers as ART ST |
| Transfers as ART ST |
| Transfers as ART ST |
| Transfers as ART ST |
| Transfers as ART ST |

Art History

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|----------|--|---------------------|
| ARTH 101 | Introduction to Art | ART HI 101 |
| ARTH 102 | Art Foundation | ART ST 106 |
| ARTH 251 | Art Traditions of the American Southwest | Transfers as ART HI |

Biology

The Department of Biology at UNM has recently revised its introductory sequence for Biology Majors. BIOL 121L, 122L, 219 and 221 have been phased out and a new sequence of courses has begun. The new courses are BIOL 201 (Molecular and Cell Biology), BIOL 202 (Genetics), BIOL 203L (Ecology and Evolution) and BIOL 204L (Plant and Animal Form and Function). Students who take courses equivalent to the old curriculum will still receive Biology credit at UNM. If the equivalent of the old curriculum is completed by June 2005, no additional introductory courses will be required. If courses equivalent to all or part of the old curriculum are completed after June 2005, credit will be given, but some additional introductory courses will also be required. For further information, please contact the Department of Biology at 277-4392.

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|-----------|--|---------------------|
| BIOL 111 | Biology for Environmental Sciences | Transfers as ENV SC |
| BIOL 111L | Biology for Environmental Sciences Lab | Transfers as ENV SC |
| BIOL 121 | General Biology | BIOL 110 |
| BIOL 121L | General Biology Lab | BIOL 112L |
| BIOL 123 | Biology for Health Sciences | BIOL 123 |
| BIOL 123L | Biology for Health Sciences Lab | BIOL 124L |

Business Administration

Please note that course transferability does not ensure meeting specific degree requirements.

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|----------|---|-------------------|
| BADM 114 | Introduction to Business | MGT 113 |
| BADM 118 | Small Business Management | Transfers as MGT |
| BADM 130 | Principles of Management | Transfers as MGT |
| BADM 135 | Human Relations | Transfers as MGT |
| BADM 236 | Organizational Behavior | Transfers as MGT |
| BADM 240 | Business Law | MGT 310 |
| BADM 242 | Principles of Marketing | MGT 222 |
| BADM 250 | Tribal Leadership | Transfers as TRE* |
| BADM 251 | Tribal Management | Transfers as TRE* |
| BADM 252 | Tribal Law | Transfers as TRE* |
| BADM 253 | Tribal Resources and Economic Development | Transfers as TRE* |

**Some courses are applicable to a Bachelor of University Studies degree. Please check with an advisor at 277-2631 for additional information.*

Business Education

| | | |
|----------|------------------------|----------------------|
| BUED 130 | Records Management | Transfers as BUS-TC* |
| BUED 210 | Word Processing | Transfers as OLIT |
| BUED 215 | Multimedia in Business | Transfers as C & J |

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SIPI Course**UNM Equivalent****Chemistry**

| | | |
|-----------|---|-----------|
| CHEM 111 | Elements of Chemistry } | CHEM 111L |
| CHEM 111L | Elements of Chemistry Lab} | |
| CHEM 121 | General Chemistry I } | CHEM 121L |
| CHEM 121L | General Chemistry Lab} | |
| CHEM 122 | General Chemistry II } | CHEM 122L |
| CHEM 122L | General Chemistry Lab } | |
| CHEM 212 | Introduction to Organic Chemistry or Biochemistry | CHEM 212 |

Civil Engineering Technology

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|--------------|---------------------------------------|---------------------|
| CET 105 | Applied Statics | Transfers as C E |
| CET 115/115L | Basics of Strength of Materials & Lab | Transfers as C E |
| CET 201/201L | Plane Surveying/ Lab | Transfers as ENGR-N |
| CET 211/211L | Advanced Surveying & Lab | Transfers as ENGR-N |
| CET 220 | AutoCAD I | Transfers as DRAFT* |
| CET 230 | AutoCAD II | Transfers as DRAFT* |

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Computer Science

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|----------|---|---------------------|
| COSC 107 | Computer Literacy | CS 150L |
| COSC 111 | Principles of Computing | Transfers as ENGR-N |
| COSC 112 | Web Design | Transfers as ENGR-N |
| COSC 116 | Java Programming Language for Non-Programmers | Transfers as ENGR-N |
| COSC 119 | Visual Basic | Transfers as ENGR-N |
| COSC 121 | Introduction to Programming | C S 151 |
| COSC 123 | Excel | Transfers as EDUC |
| COSC 145 | Intro to UNIX/Administration/Linux | Transfers as ENGR-N |
| COSC 185 | Data Base Management Systems | Transfers as ENGR-N |
| COSC 195 | C Language Programming | Transfers as ENGR-N |
| COSC 275 | Java Programming Language I | Transfers as ENGR-N |
| COSC 276 | Java Programming Language II | Transfers as ENGR-N |

Early Childhood Education

Please note that course transferability does not ensure meeting specific degree requirements. All ECED courses transfer to The University of New Mexico as ECME. The courses below have UNM equivalents. Contact the College of Education at 277-3190 for more information.

| | | |
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| ECED 124 | Health, Safety and Nutrition | ECME 103 |
| ECED 126 | Childhood Growth and Development | ECME 101 |
| ECED 128 | Early Childhood Learning Environment I | ECME 117 |
| ECED 128P | Practicum I | ECME 117L |
| ECED 132 | Emerging Literacy in Early Childhood | ECME 202 |

| SIPI Course | | UNM Equivalent |
|--------------------|---|-----------------------|
| ECED 209 | Early Childhood Learning Environments II | ECME 217 |
| ECED 209P | Early Childhood Practicum II | ECME 217L |
| ECED 210 | Guiding Young Children | ECME 115 |
| ECED 215 | Professionalism | ECME 230 |
| ECED 216 | Family and Community Collaboration | ECME 111 |
| ECED 217 | Assessment of Children and Evaluation of Programs | ECME 220 |

Economics

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|----------|----------------|----------|
| ECON 200 | Macroeconomics | ECON 105 |
| ECON 201 | Microeconomics | ECON 106 |

Electronics

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All ELEC (*except* ELEC 100) and DDET 281 classes transfer to The University of New Mexico as ENGR-N.

English

| | | |
|----------|------------------------------|-----------|
| ENGL 101 | Composition | ENGL 101 |
| ENGL 102 | Critical Reading and Writing | ENGL 102 |
| ENGL 119 | Technical Communications | Transfers |
| ENGL 219 | Technical Writing | ENGL 219 |

Engineering

| | | |
|-----------|--------------------------------------|---------------------|
| ENGN 216L | Geometrics of Transportation Systems | Transfers as ENGR-N |
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Environmental Science

Except for ESIH 102, 210, & 280, all ESIH courses transfer to The University of New Mexico as ENV SC. Please note that course transferability does not ensure meeting specific degree requirements. The course below has a UNM equivalent.

| | | |
|----------|-------------------------|------------|
| ESIH 101 | Environmental Science I | ENV SC 101 |
|----------|-------------------------|------------|

Geography

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|----------|---------------------------|----------|
| GEOG 101 | Introduction to Geography | GEOG 101 |
|----------|---------------------------|----------|

Geology

| | | |
|-----------|---------------------------------|------------|
| GEOL 101 | Intro to Physical Geology } | E & PS 101 |
| GEOL 101L | Intro to Physical Geology Lab } | |

Geospatial Information Technology

| | | |
|---------|--|-------------------|
| GIT 101 | Digital Cartography | Transfers as GEOG |
| GIT 111 | Introduction to GIS/GPS Technology | Transfers as GEOG |
| GIT 121 | Advanced GIS/GPS Technology | Transfers as GEOG |
| GIT 180 | Practicum/Internship | Transfers as GEOG |
| GIT 201 | Principles and Theory of GIS and GPS Applied | Transfers as GEOG |
| GIT 202 | Introduction to Photogrammetry | Transfers as GEOG |
| GIT 203 | Remote Sensing and Digital Image Processing | Transfers as GEOG |

SIPI Course

GIT 280 Practicum/Internship
 GIT 290 Special Topic in Geospatial Technologies

UNM Equivalent

Transfers to GEOG
 Transfers as GEOG

Graphics

GRAP 101A Digital Pre-press w/Lab
 GRAP 211 Introduction to Multimedia
 GRAP 215 Computer Graphics

Transfers as C & J
 Transfers as C & J
 Transfers as ART ST

History

HIST 101 Western Civilization
 HIST 161 United States History Before 1877
 HIST 162 United States History Since 1877
 HIST 181 History of Pre-Columbian America
 HIST 260 History of Indian Education
 HIST 270 American Indian History

HIST 101L
 HIST 161L
 HIST 162L
 Transfers
 Transfers
 Transfers

Health

HLTH 099 Health Promotion and Education
 HLTH 164 First Aid and Safety
 HLTH 165 Advanced First Aid and Safety
 HLTH 191 Survey of Health Careers
 HLTH 192 Nutrition for Health
 HLTH 193 Personal Health Management

Transfers
 H ED 164L
 Transfers
 Transfers as HCHS*
 Transfers as NUTR
 Transfers

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Information Technology

All ITCT courses transfer as Engr-N. Please note that course transferability does not ensure meeting specific degree requirements. *Engr-N (Engineering for non-majors) is the designation for transferable courses that do not meet degree requirements at The University of New Mexico School of Engineering.*

Languages

NAVA 101 Elementary Navajo
 SPAN 102 Elementary Spanish II

NAVAJO 101
 SPAN 102

Literature

LITR 211 Topics in Literature
 LITR 270 Introduction to Modern Literature
 LITR 296 American Literature

Transfers
 ENGL 270
 ENGL 296

Math

MATH 111 Mathematics for Elem. and Middle School Teachers
 MATH 120 Intermediate Algebra
 MATH 121 College Algebra
 MATH 123 Trigonometry
 MATH 145 Statistics
 MATH 150 Advanced College Algebra
 MATH 162 Calculus I
 MATH 180 Calculus

MATH 111
 MATH 120
 MATH 121
 MATH 123
 STAT 145
 MATH 150
 MATH 162
 MATH 180

SIPI Course**UNM Equivalent****Natural Resources**

Please note that course transferability does not ensure meeting specific degree requirements.

| | | |
|-----------|--|-------------------|
| NATR 200 | General Ecology | Transfers as BIOL |
| NATR 201 | Introduction to Forestry | Transfers as BIOL |
| NATR 201L | Introduction to Forestry Lab | Transfers as BIOL |
| NATR 202 | Trees and Forests of North America | Transfers as BIOL |
| NATR 205 | Advanced Field Topics in Forestry | Transfers as BIOL |
| NATR 220 | Principles of Range Management | Transfers as BIOL |
| NATR 220L | Principles of Range Management Lab | Transfers as BIOL |
| NATR 221 | Identification of Grasses and Shrubs | Transfers as BIOL |
| NATR 225 | Advanced Field Topics in Range Management | Transfers as BIOL |
| NATR 230 | Introduction to Fish & Wildlife Management | Transfers as BIOL |
| NATR 230L | Introduction to Fish and Wildlife Management Lab | Transfers as BIOL |
| NATR 235 | Advanced Field Topics in Wildlife Management | Transfers as BIOL |
| NATR 280 | Natural Resource Program Internship | Transfers as BIOL |
| NATR 290 | Special Topics in Natural Resources | Transfers as BIOL |

Physical Education

| | | |
|----------|--------------------------|-----------|
| PHED 111 | Team Sports | Transfers |
| PHED 112 | Individual Sports | Transfers |
| PHED 115 | Social Sports | Transfers |
| PHED 140 | Golf | Transfers |
| PHED 141 | Tennis | Transfers |
| PHED 150 | Introduction to Archery | Transfers |
| PHED 160 | Weight Training | Transfers |
| PHED 161 | Advanced Weight Training | Transfers |

Physics

| | | |
|-----------|----------------------|--------------|
| PHYS 102 | Introductory Physics | PHYSICS 102 |
| PHYS 151 | General Physics | PHYSICS 151 |
| PHYS 151L | General Physics Lab | PHYSICS 151L |

Political Science

| | | |
|----------|-------------------|------------|
| POSC 110 | Political World | POL SC 110 |
| POSC 200 | American Politics | POL SC 200 |

Psychology

| | | |
|----------|----------------------------|-----------|
| PSYC 105 | Introduction to Psychology | PSYCH 105 |
|----------|----------------------------|-----------|

Semiconductor Manufacturing Technology

All SMT courses transfer as Engr-N. Please note that course transferability does not ensure meeting specific degree requirements. *Engr-N (Engineering for non-majors) is the designation for transferable courses that do not meet degree requirements at The University of New Mexico School of Engineering*

Social Science

| | | |
|----------|----------------------------|-----------|
| SOSC 101 | Introduction to Sociology | SOC 101 |
| SOSC 210 | Contemporary Indian Issues | Transfers |

Speech

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|----------|-----------------|-----------|
| SPCH 130 | Public Speaking | C & J 130 |
|----------|-----------------|-----------|

SIPI Course

UNM Equivalent

Technology

TECH 103

Microcomputer Applications

Transfers as C S*

Some programs will accept towards the C S 150L requirement. See a UNM advisor for more information.