UNM CORE CURRICULUM WORKSHEET

All UNM Students are required to complete the Core Curriculum as part of their baccalaureate (Bachelor's) degree program. There are VERY limited, specific exceptions allowed, and only for certain specific colleges or majors. All Courses are one semester in length. Unless noted, all courses are offered for 3 credit hours

A GRADE OF C (NOT C-) IS NEEDED FOR ALL COURSES TO SATISFY THE CORE REQUIREMENTS

AREA 1: WRITING AND SPEAKING - 9 credi	t hours required, including English 101, English	102 and 1 additional course
ENGL 101: Composition 1	ENGL 102: Composition 2	
All Students are required to demonstrate competency in ENGL 101 & 102 and complete one additional course from the following:		
ENGL 219: Technical Writing	ENGL 220: Expository Writing	CJ 130: Public Speaking
	_	PHIL 156: Reasoning & Critical Thinking
ADEA 2. MATHEMATICS 2 available area	wired Change and accuracy from the followings	_
AREA 2: MATHEMATICS - 3 credit hours required. Choose one course from the following: 3 credits of required hours does not include any pre-requisite Math courses required by placement (IS Math 100 or MATH 120).		
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MATH 121: College Algebra	MATH 150: Pre-Calculus	MATH 180: Elem. Of Calculus
MATH 129: Surv of Mathematics	MATH 162: Calculus 1 (4cr)	MATH 181: Elem. Of Calculus 2
MATH 215: Math for Elementary Teachers 3	MATH 163: Calculus 2 (4cr)	STAT 145: Intro to Statistics
AREA 3: PHYSICAL AND NATURAL SCIENCES - 7 credit hours required.		
Choose two courses from the following. O	ne must include a one credit lab.	
ANTH 121L: Arch. Method & Theory (4cr)	CHEM 111L: Elem of General Chemistry (4cr)	PHYC 102: Introduction to Physics
ANTH 150: Evol & Human Emergence	CHEM 131L: (Honors) Gen. Chemistry I (4cr)	PHYC 102L: Opt. Lab for PHYC 102 (1cr)
ANTH 151L : Opt. Lab for ANTH 150 (1cr)	CHEM 132L: (Honors) Gen. Chemistry II (4cr)	PHYC 105: Physics and Society
ANTH 160: Human Life Course	CHEM 121: General Chemistry I	PHYC 151: General Physics
ANTH 161L: Opt.I Lab for ANTH 160 (1cr)	CHEM 123L: Req Lab for Chem 121 (1cr)	PHYC 151L: Opt. Lab for PHYC 151 (1cr)
ASTR 101: Intro to Astronomy	CHEM 122: General Chemistry II	PHYC 152: General Physics
ASTR 101L: Opt. Lab for ASTR 101 (1cr)	CHEM 124L: Req Lab for Chem 122 (1cr)	PHYC 152L: Opt Lab for PHYC 152 (1cr)
BIOL 110: Biology for Non-Majors	EPS 101: Intro to Geology	PHYC 160: General Physics
BIOL 112: Opt. Lab for BIOL 110 (1cr)	EPS 105L: Opt. Lab for EPS 101 (1cr)	PHYC 160L: Opt. Lab for PHYC 160 (1cr)
BIOL 121L: Principles of Biology (4cr)	EPS 201L: Earth History (4cr)	PHYC 161: General Physics
BIOL 122L: Principles of Biology (4cr)	ENVS 101: The Blue Planet	PHYC 161L: Opt. Lab for PHYC 161 (1cr)
BIOL 123: Bio for Health-Related Sciences	ENVS 102L: Lab for ENVS 101	*NTSC 261L: Physical Science (4cr)
BIOL 124L: Opt. Lab for BIOL 123 (1cr)	GEOG 101: Physical Geography GEOG 105L: Req Lab for GEOG 101 (1cr)	*NTSC 262L: Life Science (4cr) *NTSC 263L: Environmental Science (4cr)
* Natural Science (NTSC) 2611 2621 and	1263L are for pre-service K-8 teachers only	- N13C 263L. Environmental Science (4CI)
AREA 4: SOCIAL AND BEHAVIORAL SCIENCES - 6 credit hours required. Choose two course from the following:		
AMST 182: Intro to Env. Sci. & Technology	CRP 181: Intro to Environmental Problems	POLS 110: The Political World
AMST 185: Race, Class & Ethnicity	ENGF 200: Technology in Society	POLS 200: American Politics
ANTH 101: Intro to Anthropology	GEOG 102: Human Geography	POLS 220: Comparative Politics
ANTH 130: Cultures of the World	GEOG 140: World Regional Geography	POLS 240: International Politics
ECON 105: Intro to Macroeconomics	LING 101: Intro to Linguistics	SOC 101: Intro to Sociology
ECON 106: Intro to Microeconomics	PSY 105: General Psychology	_
AREA 5: HUMANITIES - 6 credit hours require		
AMST 186: Intro to Southwest Studies	ENGL 292/293: World Literatures	PHIL 101: Intro to Philosophical Problems
CLST 107: Greek Mythology	MLNG 101: Languages and Cultures	PHIL 201: Greek Thought
CLST 204: Greek Civilization	HIST 101/L: Western Civilization (to 1648)	PHIL 202: From Descartes to Kant
CLST 205: Roman Civilization	HIST 102/L: Western Civilization (from 1648)	RELG 107: Living World Religions
CLCS 223/224: Literary Questions COMP 222:Fairy and Folk Tales	HIST 161/L: History of the US to 1877 HIST 162: History of the US since 1877	RELG 263: Eastern Religions RELG 264: Western Religions
COMP 224: Literary Questions	HIST 181: History of Early Latin America	UHON - Honors Legacy Sem, 100-200 level
ENGL 150: Study of Literature	HIST 182: Modern Latin American History	
AREA 6: FOREIGN LANGUAGE - 3 credit hours required.		
One Course chosen from any lower-division non-English language offerings from the Dept of Linguistics (including Sign Language),		
•	ges and Literatures, and foreign languages in ot	
Foreign Language Course:		
AREA 7: FINE ARTS - 3 credit hours required. Choose one course from the following:		
ARTH 101: Intro to Art	DANC 105: Dance Appreciation	Pre-Fall 2010 THEA 122: Theatre Appreciation
ARTH 201: History of Art 1	MA 210: Intro to Film and Study	THEA 105: Intro to Theatre Appreciation
ARTH 202: Histroy of Art 2	FA 284: Experiencing the Arts	ARCH 121: Intro to Architecture
MUS 139: Music Appreciation		Pre-Fall 2010 Arch 101: Intro to Architecture
MUS 142: Rock Music Appreciation		
Any 3 credit hour studio or performance course offered by the Department of Art and Art History, Music, Theatre and Dance, Media Arts or IFDM		

Course is no longer offered but will be accepted.