ARTS - ASSOCIATE OF ARTS

Doña Ana Community College 2023-2024 Catalog

Associate of Arts Degree

The Associate of Arts degree allows students to complete many of the general education requirements for a bachelor's degree while still at Doña Ana Community College. Students should take electives that apply toward the requirements of their chosen bachelor's degree.

Doña Ana Community College 2023-2024 Catalog Associate of Arts

(60 credits)

Students must complete 60 credits with a minimum GPA of 2.0. A minimum of 15 of the total degree credits for the associate's degree must be completed at DACC, or any other NMSU campus. The New Mexico General Education Requirements (http://catalogs.nmsu.edu/dona-ana/general-education-and-transfer-options/transfer-new-mexico-institutions/) can be found in the section titled, "Transfer Among New Mexico Institutions of Higher Education".

NOTE: Not all General Education ('G') courses listed below are taught at DACC. Please check DACC's current schedule for actual course offerings.

A grade of C- or better is required in ENGL 1110G Composition I and designated Mathematics courses.

Prefix	Title	Credits
Area I: Communication	s - Select one course from each sub group. ¹	10
English Composition L		
ENGL 1110G	Composition I ²	
	New Mexico General Education Area I course the current DACC/NMSU Catalog	
English Composition L	evel 2 - Choose one from the following:	
ENGL 2210G	Professional & Technical Communication	
ENGL 2221G	Writing in the Humanities and Social Science	
	New Mexico General Education Area I course the current DACC/NMSU Catalog	
Oral Communication		
COMM 1130G	Public Speaking	
or COMM 1115	G Introduction to Communication	
	New Mexico General Education Area I course nunication in the current DACC/NMSU Catalog	
Area II: Mathematics - Choose one from the following:		3
MATH 1130G	Survey of Mathematics ³	
MATH 1220G	College Algebra	
MATH 1350G	Introduction to Statistics	
	New Mexico General Education Area II course at DACC/NMSU Catalog	
Area III/IV: Laboratory	Sciences and Social/Behavioral Sciences	10-11
For Area III: Laboratory Sciences and Area IV: Social/Behavioral Sciences, students must take one course from each area for a total of 7 credits. Students will then take an additional course in either Area III or Area IV for 3-4 credits depending on the students selection (i.e. Area III is 4 credits, Area IV is 3 credits).		

Area III:	Lahoratory	Sciences (4 credits)
ASTR 1	-	Introduction to Astronomy Lecture &
		Laboratory
ASTR 1		The Planets Lecture & Laboratory
BIOL 11 & BIOL		Human Biology and Human Biology Laboratory
BIOL 21 & BIOL 2		Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory
BIOL 26 & BIOL 2		Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory
C S 171	G	Modern Computing in Practice
CHEM 1	120G	Introduction to Chemistry Lecture and Laboratory (non majors)
CHEM 1	215G	General Chemistry I Lecture and Laboratory for STEM Majors
CHEM 1	225G	General Chemistry II Lecture and Laboratory for STEM Majors
GEOG 1	110G	Physical Geography
GEOL 1	110G	Physical Geology
PHYS 1	115G	Survey of Physics with Lab
PHYS 1	125G	Physics of Music
PHYS 1 & PHYS		Algebra-Based Physics I and Algebra-Based Physics I Lab
PHYS 1 & PHYS		Algebra-Based Physics II and Algebra-Based Physics II Lab
PHYS 1 & PHYS		Calculus -Based Physics I and Calculus -Based Physics I Lab
PHYS 1 & PHYS		Calculus -Based Physics II and Calculus -Based Physics II Lab
		New Mexico General Education Area III course NMSU Catalog
Area IV:	Social/Beha	avioral Sciences (3 credits)
ANTH 1	115G	Introduction to Anthropology
ANTH 1	137G	Human Ancestors
ANTH 1	140G	Introduction to Cultural Anthropology
ANTH 1	160G	World Archaeology
CEPY 1	120G	Human Growth and Behavior
CJUS 1	110G	Introduction to Criminal Justice
ECON 1	110G	Survey of Economics
ECON 2	110G	Macroeconomic Principles
ECON 2	120G	Principles of Microeconomics
GEOG 1	130G	Human Geography
POLS 1	110G	Introduction to Political Science
POLS 1	120G	American National Government
JOUR 1	05G	Media and Society
LING 21	10G	Introduction to the Study of Language and Linguistics
PHLS 1	110G	Personal Health & Wellness
PSYC 1	110G	Introduction to Psychology
SOWK 2	2110G	Introduction to Human Services & Social Work
SOCI 11		Introduction to Sociology
SOCI 23	310G	Contemporary Social Problems
GNDR 2	110G	Introduction to Women, Gender, and Sexuality Studies

Representing Women Across Cultures

GNDR 2120G

or other approved New Mexico General Education Area IV course listed in the current DACC/NMSU Catalog

Either an Area III/IV: Laboratory Sciences or Social/Behavioral Sciences Course (4 or 3 credits)

Total Credits		60-61
Electives, to bring the	e total credits to 60 ^{5, 6}	28
General Education El		3
	d New Mexico General Education Area VI course ent DACC/NMSU Catalog	
THEA 1110G	Introduction to Theatre	
MUSC 1130G	Music Appreciation: Western Music	
MUSC 1110G	Music Appreciation: Jazz	
ARTS 1145G	Visual Concepts	
ARTH 2120G	History of Art II	
ARTH 2110G	History of Art I	
ARTH 1115G	Orientation in Art	
Area VI: Creative and	Fine Arts - Choose one from the following:	3
	d New Mexico General Education Area V course ent DACC/NMSU Catalog	
PHIL 2230G	Philosophical Thought	
PHIL 2110G	Introduction to Ethics	
PHIL 1145G	Philosophy, Law, and Ethics	
PHIL 1140G	Philosophy and World Religions	
PHIL 1120G	Logic, Reasoning, & Critical Thinking	
PHIL 1115G	Introduction to Philosophy	
HIST 1160G	Western Civilization II	
HIST 1150G	Western Civilization I	
HIST 1140G	World History II	
HIST 1130G	World History I	
HIST 1120G	United States History II	
HIST 1110G	United States History I	
ENGL 2650G	World Literature I	
ENGL 2520G	Film as Literature	
ENGL 2310G	Introduction to Creative Writing	
Area V: Humanities -	Choose one from the following:	3
Sciences Course	e (4 or 3 credits)	

Students with Area I transfer credits may sometimes complete this requirement with 9 credits.

Must complete with a C- or better.

May not apply to all NMSU B.A. degree programs.

⁴ In order to complete the General Education Requirements, students must take an elective course for 3-4 credits. This course can be any course in any area, excluding Area I: Communications and any crosslisted courses that exceeds the minimum requirement. The elective course must have the "G" distinction. See the General Education (http://catalogs.nmsu.edu/dona-ana/general-educationand-transfer-options/transfer-new-mexico-institutions/) section of the catalog for a full list of courses.

Credits may vary based on prerequisites, dual credit, or AP credit. The amount indicated in the requirements list is the amount needed to bring the total to 60 credits and may appear in variable form based on the degree. However students may end up needing to complete more or less on a case-by-case basis. Electives should be selected in consultation with an academic advisor, the NMSU Catalog and the bachelor's degree requirements to ensure course transfer. Second language courses are recommended if they are required by the intended bachelor's degree.

Nine or more credits, all under one prefix, may be substituted for a single general education (G) course with the same prefix.

For example, ARTS 1610 Drawing I, ARTS 1240 Design I, ARTS 1250 Design II (totaling 9 credits) could be used in place of the general education course, ARTH 1115G in the NMSU system.

(60-62 credits)

Semester 1

A Suggested Plan of Study

The contents of this roadmap may vary depending on initial student placement in mathematics and English. This is only a suggested plan of study for students, and is not intended as a contract. Individual student academic plans may vary. Please contact your academic advisor to create a plan that works for you. Course availability may vary from fall to spring semester and may be subject to modification or change.

Students must complete at least 60 credits with a minimum GPA of 2.0. A minimum of 15 of the total degree credits for the associate's degree must be completed at DACC, or any other NMSU campus. The New Mexico General Education Requirements (http://catalogs.nmsu.edu/ dona-ana/general-education-and-transfer-options/transfer-new-mexicoinstitutions/) can be found in the section titled, "Transfer Among New Mexico Institutions of Higher Education".

NOTE: Not all General Education ('G') courses listed below are taught at DACC. Please check DACC's current schedule for actual course offerings.

Credits

A grade of C- or better is required in ENGL 1110G Composition I and designated Mathematics courses.

•	Semester i		Credits
,	Area I: Communicatio	ons - English Compostion Level 1	4
	ENGL 1110G	Composition I	
	Or other approved Level 1 in the NMS	NM General Education Area I course listed in SU/DACC Catalog	
1	Area II: Mathematics	- Choose one from the following:	3
	MATH 1130G	Survey of Mathematics	
	NOTE: MATH 1130	0G may not apply to all NMSU BA programs.	
	MATH 1220G	College Algebra	
	MATH 1350G	Introduction to Statistics	
	Or other approved NMSU/DACC Cata	NM General Education Area II course listed in the alog.	
1	Area IV: Social/Behav	vioral Sciences - Choose one from the following:	3
	ANTH 1115G	Introduction to Anthropology	
	ANTH 1137G	Human Ancestors	
	ANTH 1140G	Introduction to Cultural Anthropology	
	ANTH 1160G	World Archaeology	
	CEPY 1120G	Human Growth and Behavior	
	CJUS 1110G	Introduction to Criminal Justice	
	ECON 1110G	Survey of Economics	
	ECON 2110G	Macroeconomic Principles	
	ECON 2120G	Principles of Microeconomics	
	GEOG 1130G	Human Geography	
	GNDR 2110G	Introduction to Women, Gender, and Sexuality Studies	
	GNDR 2120G	Representing Women Across Cultures	
	JOUR 105G	Media and Society	
	LING 2110G	Introduction to the Study of Language and Linguistics	
	PHLS 1110G	Personal Health & Wellness	
	POLS 1120G	American National Government	
	POLS 1110G	Introduction to Political Science	
	PSYC 1110G	Introduction to Psychology	

SOCI 1110G	Introduction to Sociology	
SOCI 2310G	Contemporary Social Problems	
SOWK 2110G	Introduction to Human Services & Social Work	
	NM General Education Area IV course listed in	
the NMSU/DACC C		
Area V: Humanities - C	choose one from the following:	3
ENGL 2310G	Introduction to Creative Writing	
ENGL 2520G	Film as Literature	
ENGL 2650G	World Literature I	
HIST 1110G	United States History I	
HIST 1120G	United States History II	
HIST 1130G	World History I	
HIST 1140G	World History II	
HIST 1150G	Western Civilization I	
HIST 1160G	Western Civilization II	
PHIL 1115G	Introduction to Philosophy	
PHIL 1120G	Logic, Reasoning, & Critical Thinking	
PHIL 1140G	Philosophy and World Religions	
PHIL 1145G	Philosophy, Law, and Ethics	
PHIL 2110G	Introduction to Ethics	
PHIL 2230G	Philosophical Thought	
Or other approved NM	General Education Area V course listed in the	
NMSU/DACC Catalog.		
Elective		3
	Credits	16
Semester 2		
Area I: Communicatio	ns - English Composition Level 2	3
ENGL 2210G	Professional & Technical Communication	
or ENGL 2221G	or Writing in the Humanities and Social Science	
	5	
	Science NM General Education Area I course listed in	
Or other approved Level 2 in the NMS	Science NM General Education Area I course listed in	4
Or other approved Level 2 in the NMS	Science NM General Education Area I course listed in U/DACC Catalog.	4
Or other approved Level 2 in the NMS Area III: Laboratory Sc	Science NM General Education Area I course listed in U/DACC Catalog. ciences - Choose one from the following: Introduction to Astronomy Lecture &	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G	Science NM General Education Area I course listed in U/DACC Catalog. siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L	Science NM General Education Area I course listed in U/DACC Catalog. ciences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory	4
Or other approved Level 2 in the NMS Area III: Laboratory Sc ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G	Science NM General Education Area I course listed in U/DACC Catalog. Siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L	Science NM General Education Area I course listed in U/DACC Catalog. ciences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory	4
Or other approved Level 2 in the NMS Area III: Laboratory Sc ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G	Science NM General Education Area I course listed in U/DACC Catalog. biences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology	4
Or other approved Level 2 in the NMS Area III: Laboratory Sc ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G	Science NM General Education Area I course listed in U/DACC Catalog. siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory Principles of Biology: Biodiversity, Ecology, and	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110G	Science NM General Education Area I course listed in U/DACC Catalog. siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory Principles of Biology: Biodiversity, Ecology, and Evolution	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110C	Science NM General Education Area I course listed in U/DACC Catalog. siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology,	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610C	Science NM General Education Area I course listed in U/DACC Catalog. Sciences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610C C S 171G	Science NM General Education Area I course listed in U/DACC Catalog. ciences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory Modern Computing in Practice	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610C	Science NM General Education Area I course listed in U/DACC Catalog. Sciences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610C C S 171G	Science NM General Education Area I course listed in U/DACC Catalog. Siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory Modern Computing in Practice Introduction to Chemistry Lecture and	4
Or other approved Level 2 in the NMS Area III: Laboratory Sc ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610L C S 171G CHEM 1120G	Science NM General Education Area I course listed in U/DACC Catalog. Siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology Laboratory Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory Modern Computing in Practice Introduction to Chemistry Lecture and Laboratory (non majors) General Chemistry I Lecture and Laboratory for	4
Or other approved Level 2 in the NMS Area III: Laboratory So ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610L C S 171G CHEM 1120G CHEM 1215G	Science NM General Education Area I course listed in U/DACC Catalog. Siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory Modern Computing in Practice Introduction to Chemistry Lecture and Laboratory (non majors) General Chemistry I Lecture and Laboratory General Chemistry II Lecture and Laboratory	4
Or other approved Level 2 in the NMS Area III: Laboratory Sc ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610L C S 171G CHEM 1120G CHEM 1225G CHEM 1225G	Science NM General Education Area I course listed in U/DACC Catalog. Siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory Modern Computing in Practice Introduction to Chemistry Lecture and Laboratory (non majors) General Chemistry I Lecture and Laboratory for STEM Majors	4
Or other approved Level 2 in the NMS Area III: Laboratory Sc ASTR 1115G ASTR 11120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610L C S 171G CHEM 1120G CHEM 1225G GEOG 1110G	Science NM General Education Area I course listed in U/DACC Catalog. Siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory Modern Computing in Practice Introduction to Chemistry Lecture and Laboratory (non majors) General Chemistry I Lecture and Laboratory for STEM Majors Physical Geography	4
Or other approved Level 2 in the NMS Area III: Laboratory Sc ASTR 1115G ASTR 11120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610L C S 171G CHEM 1120G CHEM 1225G GEOG 1110G GEOL 1110G	Science NM General Education Area I course listed in U/DACC Catalog. Siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory Modern Computing in Practice Introduction to Chemistry Lecture and Laboratory (non majors) General Chemistry I Lecture and Laboratory for STEM Majors Physical Geography Physical Geology	4
Or other approved Level 2 in the NMS Area III: Laboratory Sc ASTR 1115G ASTR 1120G BIOL 1120G & BIOL 1120L BIOL 2110G & BIOL 2110L BIOL 2610G & BIOL 2610L C S 171G CHEM 1120G CHEM 1225G GEOG 1110G GEOL 1110G PHYS 1115G	Science NM General Education Area I course listed in U/DACC Catalog. Siences - Choose one from the following: Introduction to Astronomy Lecture & Laboratory The Planets Lecture & Laboratory Human Biology and Human Biology Laboratory Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Cellular and Molecular Biology and Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution and Principles of Biology: Biodiversity, Ecology, and Evolution Laboratory Modern Computing in Practice Introduction to Chemistry Lecture and Laboratory (non majors) General Chemistry I Lecture and Laboratory for STEM Majors General Chemistry II Lecture and Laboratory for STEM Majors Physical Geology Survey of Physics with Lab	4

	Total Credits	60-62
	Credits	15-16
Elective		3
Elective		3
Elective		3
General Education Elective Elective		3-4
General Education Elec	rtive	3-4
Semester 4	Credits	13-14
Elective	Credits	13-14
Elective		3
Elective		
Sciences (3 cr.)		3
Area III: Laboratory Sci	ine Niso/DACC Catalog. iences (4 cr.) OR Area IV: Social/Behavioral	3-4
	NM General Education Area I course listed in Oral the NMSU/DACC Catalog.	
COMM 1115G or COMM 1130G	Introduction to Communication or Public Speaking	
Area I: Communication	s - Oral Communications	3
Semester 3		
	Credits	16
Elective		3
Elective		3
THEA 1110G	Introduction to Theatre	
MUSC 1130G	Music Appreciation: Western Music	
MUSC 1110G	Music Appreciation: Jazz	
ARTS 1145G	Visual Concepts	
ARTH 1115G	Orientation in Art	
the NMSU/DACC Ca	ine Arts - Choose one from the following:	3
	NM General Education Area III course listed in	
PHYS 1320G & PHYS 1320L	Calculus -Based Physics II and Calculus -Based Physics II Lab	
PHYS 1310G & PHYS 1310L	Calculus -Based Physics I and Calculus -Based Physics I Lab	
PHYS 1240G & PHYS 1240L	Algebra-Based Physics II and Algebra-Based Physics II Lab	

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