For graduate courses, see page 2.

The projections for Fall 2022 to Spring 2024 are tentative. The courses actually offered in any semester may differ from these projections. Each semester, there are also many cross-listed courses that are taught in another department but earn Geography degree credit.

BA program										
Required course	es ·	Fall 2021	Spring 2022	Fall 2022	Spring 2023	Fall 2023	Spring 2024			
GEOG 1160	Home Planet: Land, Water and Life UNM GenEd	√	√	√	√	√ √	√			
GEOG 1160L	Home Planet Laboratory UNM GenEd	<i>\</i>	\ \ \ \	√	\ \ \ \	- '	\ \ \ \			
GEOG 1165	People and Place UNM GenEd	· /	1	· /	1	<u>,</u>	· /			
GEOG 1115	Maps and GIScience	V	_	√	_	√	_			
GEOG 1115	Maps and Giscience Lab	V	_		_	→	_			
GEOG 1113L	Introduction to GISystems	√		√		√	<u> </u>			
GEOG 471	Senior Geography Capstone	V	\ \ \	√	V	√	\ \ \			
GEOG 4/1	Seriior Geography Capstone		V	V	V		V			
Electives: Place Group										
Geog 1175	World Regions UNM GenEd	√	✓	✓	✓	\	✓			
Geog 1970	World of Beer	_	_	√	_	_	_			
Geog 340	Latin American Culture and Society	√	_	√	_	√	_			
Geog **360	Land Use Management	_	_	_	_	_	_			
Geog 364	Law, Place, and Space	_	1	_	1		_			
Geog *445	Geography of NM & Southwest	√	-	√	_	√	_			
Geog 446	Exploring Oaxaca through Food and Craft	_	/		1		_			
Geog 464	Food and Natural Resources	_	<u>, </u>	_	/	_	/			
Geog 466	The City		_		_		_			
Geog 469	Peoples & Environments of Latin America	-		· ·		-				
	•	-	1	-		-	1			
Geog *499	The Global Countryside	√	-	✓		✓	-			
NEW	Geographies of the Body	_	_		V		_			
Electives: Proce	ess Groun									
Geog 1150	Introduction to Environmental Studies	√	✓	_	/	_	/			
Geog 217	Energy, Environment, and Society	V	/		V		\ \ \			
Geog 352	Global Climate Change	✓	_	√	_	√	V			
		·	ļ	· ·		_	· ·			
Geog 365	Nature and Society Hazards and Disasters		✓	1	_		-			
Geog *450			-	-	_		-			
Geog 461	Environmental Management	✓	-	✓		✓	-			
Geog 462	Water Governance	-	√	-	√	-	✓			
Geog 463	Public Land Management	-	_	✓	_	√	_			
Geog 467	Governing the Global Environment		_	✓	_	✓				
Geog *499	Environmental Justice	✓	✓	✓	✓	~	✓			
NEW	Environmental Security: Energy	-	✓	-	✓	_	✓			
NEW	Environmental Security: Food & Water	-	✓	_	√	_	✓			
NEW	Environmental Systems Modeling	-	_	✓	-	✓	_			
		T					ı			
Electives: Meth										
Geog 2115	Information Design UNM GenEd	_	✓	_	√	_	√			
Geog 350	Field Methods in Geography	-	_	-	✓	_	_			
Geog 380L	Basic Statistics for Geographers	✓	-	✓	-	✓	-			
Geog 390	Qualitative Methods for Geographers	_	_	1	_	ı	_			
Geog 427	Introductory Programming for GIS	✓	_	√	_	>	_			
Geog 428	Advanced Programming for GIS	-	✓	-	✓	-	_			
Geog *481L	Map Design and Geovisualization	_	✓	_	_	_	✓			
Geog 483L	Intro to Remote Sensing	✓	_	√	_	√	_			
Geog 484L	Advanced Remote Sensing	_	√	_	√	_	√			
Geog 485L	Internet Mapping	_	1	_	1		√ ·			
Geog 486L	Applications of GIS	_	_	1	_	√	_			
Geog 487L	Spatial Analysis and Modeling	√	_	· /	_	· /	_			
Geog 488L	GIS Concepts and Techniques	<i>\</i>	_		/		√			
		·	1		1					
BS program										
Required course	25	Fall 2021	Spring 2022	Fall 2022	Spring 2023	Fall 2023	Spring 2024			
GEOG 1150	Introduction to Environmental Studies	✓	√	_	√	-	√			
GEOG 1160	Home Planet: Land, Water and Life UNM GenEd	<i>\</i>	<i>'</i>	√	<i>'</i>	√	· ✓			
GEOG 1160L	Home Planet Laboratory UNM GenEd	<i>,</i>	<i>'</i>	<u>,</u>	\ \ \ \	<u>√</u>	,			
GEOG 1165	People and Place UNM GenEd	√	\ \ \ \	√	\ \ \	→	V			
GEOG 1175	World Regions UNM GenEd	√	\ \ \ \	√	\ \ \	→	√			
GEOG 1175	Introduction to Maps and Geospatial Information	V	_	→	_	→	_			
		✓	t	✓		√				
GEOG 1115L	Geospatial Field Methods		-		-		-			
GEOG **381L	Introduction to Geographic Information Systems	√	√	√	√	√	√			
GEOG 471	Senior Geography Capstone	✓	✓	✓	✓	✓	✓			
Electives: Place	Group									
	Latin American Culture and Society	√	_	√	_	√	_			
Geog 340	,									
Geog **360	Land Use Management	_	-	-	-	ı	-			
Geog 364	Law, Place, and Space	-	√		√	-	-			
Geog *445	Geography of NM & Southwest	✓	_	✓	_	✓	-			
Geog 446	Exploring Oaxaca through Food and Craft	-	√	1	√	-	-			
Geog 464	Food and Natural Resources	-	✓	-	✓	-	✓			
Geog 466	The City	✓	-	✓	-	✓	-			
Geog 469	Peoples & Environments of Latin America	-	✓	ı	✓	ı	✓			
GEOG *499	The Global Countryside	✓	_	✓	_	✓	-			
NEW	Geographies of the Body	-	-	ı	✓	ı	-			
Electives: Proce										
Geog 352	Global Climate Change	✓	_	✓	_	✓	✓			

Geog. 450	Geog 365	Nature and Society	_	/		/	_	_
Geogg 451		·		-			_	_
Geogg 407				_				_
Geog 483			-	_	√		V	_
Gang 647 Governing the Global Environment - - V V V V V V V V			_	√				V
Seeg 499			_	_		_		_
NEW Environmental Security: Energy	Geog 467	Governing the Global Environment		-	<u> </u>			_
Electives: Method Group	Geog *499	Environmental Justice	✓	✓	✓	✓	√	✓
Electives: Method Group	NEW	Environmental Security: Energy	_	✓	_	<	-	^
Electives: Method Group	NEW	Environmental Security: Food & Water	_	✓	_	√	_	✓
Electives: Method Group	NEW	Environmental Systems Modeling	_	_	√	_	√	_
Geog 2115		, ,						
Geogg 2115	Electives: Meth	nod Group						
Geogg 350			_	/	_	1	_	1
Geog 380 . Basic Statistics for Geographers			_		_	1	_	_
Geogg 390 Qualitative Methods for Geographers			- /					_
Geog 427			-				•	
Ecogg 4281				_		_		_
Geog 4811								
Intro to Remote Sensing								_
Geog 4841				V		_		V
Seeg 4851		<u> </u>	√	_		_		_
Geog 486L		Advanced Remote Sensing	_	√	_	✓	_	✓
Geog 4871	Geog 485L	Internet Mapping	_	✓	_	✓	-	✓
Geog 4871	Geog 486L	Applications of GIS	_	_	√		√	-
Seep 488L GIS Concepts and Techniques		Spatial Analysis and Modeling	✓	_	√	_	✓	_
MS and PhD Programs			✓	_	_	✓	-	√
Geog 501 Geographic History and Methods	0		1 -	1		1	<u> </u>	1
Geog 501 Geographic History and Methods	MS and PhD Pr	ograms	Fall 2021	Spring 2022	Fall 2022	Spring 2023	Fall 2023	Spring 2024
Geog 502 Approaches to Geographic Research				- -		- -		- -
Geog 601				1	<u> </u>	1		1
Geog 602		· · · · · · · · · · · · · · · · · · ·						_
Required course in GISci track: Geog 525			-					
Required course in GISci track:								'
Required courses in Environmental Management track:	Geog 603	Professional Geographic Practice	_	_	√	_	V	_
Required courses in Environmental Management track:						1		
Required courses in Environmental Management track: Geog 514 Natural Resources Management Seminar					,		,	
Geog 514 Natural Resources Management Seminar	Geog 525	Advanced Giscience Seminar	_	_	√	_	V	_
Geog 514 Natural Resources Management Seminar			1	1		1	1	
Geog 515 Seminar in Geographies of Power								
Geog 516 Seminar: Globalization and Development -			√		_		-	_
Seminar: Political Ecology	Geog 515	Seminar in Geographies of Power	-	✓	-	✓	-	✓
GISci elective courses:	Geog 516	Seminar: Globalization and Development	_	-	✓	-	-	_
Geog *481L Map Design and Geovisualization	NEW	Seminar: Political Ecology	_	_	-	_	>	-
Geog *481L Map Design and Geovisualization								
Geog 513 Critical Mapping	GISci elective of	ourses:						
Geog 522	Geog *481L	Map Design and Geovisualization	_	✓	_	-	-	✓
Geog 524 Advanced Topics in Remote Sensing	Geog 513	Critical Mapping	-	✓	-	~	-	-
Geog 524 Advanced Topics in Remote Sensing	Geog 522	Intro to Spatial Data Management	_	_	_	_	_	_
Geog 527 Introductory Programming for GIS	Geog 524		_	√	_	_	_	√
Geog 528		1	1	_	√	_	√	_
Geog 580L Spatial Statistics -				1	_	_		_
Geog 581L Intro GIS for Grad Students		<u> </u>						
Geog 583L Intro to Remote Sensing								ļ
Geog 584L Advanced Remote Sensing								
Geog 585L Internet Mapping - √ - ✓ <td></td> <td>Ÿ</td> <td><u> </u></td> <td></td> <td><u> </u></td> <td></td> <td></td> <td></td>		Ÿ	<u> </u>		<u> </u>			
Geog 586L Applications of GIS - - √ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ ✓ - ✓ ✓ - ✓ ✓ - ✓ ✓ - ✓ ✓ - ✓ ✓ ✓ ✓ - ✓		Ÿ						
Geog 587L Spatial Analysis and Modeling ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ ✓ - ✓ ✓ - ✓ ✓ - ✓ ✓ ✓ - ✓		11 0					_	V
Geog 588L GIS Concepts and Techniques ✓		• • •		_		-		_
Environmental Management elective courses:				-	✓	_	✓	-
Environmental Management elective courses:		·	√	_	-	✓		✓
Geog *445 Geography of NM & Southwest ✓ - ✓	Geog 590	Qualitative Methods	_	_		_	✓	-
Geog *445 Geography of NM & Southwest ✓ - ✓								
Geog *450 Hazards and Disasters ✓ − − ✓ − <td< td=""><td>Environmental</td><td>Management elective courses:</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	Environmental	Management elective courses:						
Geog 551 Drylands - - ✓ - ✓ - ✓ - ✓ - ✓ - ✓ ✓ - ✓	Geog *445	Geography of NM & Southwest	√	_	✓	_	✓	_
Geog 561 Environmental Management ✓ <	Geog *450	Hazards and Disasters	√	_	-	_	√	-
Geog 561 Environmental Management ✓ <	Geog 551	Drylands	-	_	✓	_	-	✓
Geog 562 Water Governance - √ - ✓ <td></td> <td>,</td> <td>✓</td> <td>_</td> <td>√</td> <td>_</td> <td>✓</td> <td>-</td>		,	✓	_	√	_	✓	-
Geog 563 Public Land Management ✓ <td< td=""><td></td><td></td><td>_</td><td>✓</td><td>-</td><td>/</td><td></td><td>√</td></td<>			_	✓	-	/		√
Geog 564 Food and Natural Resources - √ - ✓ -				1				_
Geog 566 The City ✓ − ✓ ✓ − ✓ ✓ − ✓ ✓ ✓ − ✓			-					/
Geog 567 Governing the Global Environment ✓ – ✓ – ✓ – Geog 569 Peoples & Environments of Latin America – ✓ – ✓ – ✓								
Geog 569 Peoples & Environments of Latin America – \checkmark – \checkmark		•	-	_		_		-
		-			<u> </u>	_		-
NEW Plant Geography		•						√
			_		-		-	√
7 - 01			-		-		-	✓
		•	-	✓		✓		✓
NEW Environmental Systems Modeling – – ✓ – ✓ –	NEW	Environmental Systems Modeling	_	_	✓	_	✓	_