

ARTICULATION AGREEMENT  
between  
the Building Information Modeling Program  
Navajo Technical University  
and  
the Community and Regional Planning Department  
School of Architecture and Planning,  
University Of New Mexico at Albuquerque

We establish this articulation agreement to assist students who have begun their studies at Navajo Technical University (NTU) and transfer to the Bachelor of Environmental Planning and Design (BAEPD) degree program at the University of New Mexico (UNM). This agreement establishes a course of study recognized as equivalent to a course sequence required by the BAEPD degree program at UNM. The Community and Regional Planning Department will recognize students who complete this course of study as having met the same requirements for the degree as UNM students who have completed UNM courses. This agreement is based on the 2017/18 UNM catalog. Curriculum requirements may change. Students should contact the Undergraduate Advisor at the School of Architecture and Planning for current curriculum requirements.

<b>Bachelor of Arts in Environmental Planning and Design</b>		<b>Associate of Applied Science in Building Information Modeling courses in red; Courses in black taken at UNM</b>	
<b>Writing &amp; Speaking</b>		<b>English/Composition</b>	
ENG 110 Accelerated Composition	3	ENG 110 Freshman Composition	3
ENG 120 Composition 3	3	ENG 111 Composition and Research	3
One Additional Course	3	COM 130 Public Speaking	3
<b>Mathematics</b>		<b>Mathematics</b>	
One course	3	MTH 121 College Algebra	4
<b>Physical and Natural Sciences</b>		<b>Physical and Natural Sciences</b>	
Two courses, both including labs	8	One course with lab	4
		PHY 101 with lab	4
<b>Social and Behavioral Sciences</b>		<b>Social and Behavioral Sciences</b>	
CRP 181 Intro to Env Problems	3	CRP 181 Intro to Env Problems	3
One S&B Sciences	3	PSY 105 Intro to Psych	3
<b>Humanities</b>		<b>Humanities</b>	
One humanities course	3	ENG 150 Intro to Lit	3
One humanities course	3	HST 210 or HST 211	3
<b>Fine Arts</b>		<b>Fine Arts</b>	
ARCH 121 Intro to Arch	3	ARCH 121 Intro to Arch	3
<b>Language</b>		<b>Language</b>	
One foreign language Course	3	NAV 101	4
<b>Total Credits for UNM Core plus extra science lab</b>	38		
<b>B.A.E.P.D. Core Requirements</b>	18	<b>B.A.E.P.D. Core Requirements</b>	18
CRP 165 Intro to Community and Regional Planning	3	CRP 165 Intro to Community and Regional Planning	3
CRP 376 Human Settlements	3	CRP 376 Human Settlements	3
LA 482 Graphic Communication	3	LA 482 Graphic Communication	3
CJ 225 Small Group Communication	3	CJ 225 Small Group Communication	3
CRP 483 Introduction to GIS	3	GIT 110 Geographic Information Systems 1	3
Introduction to Research Methods from any department	3	Introduction to Research Methods from any department	3
<b>Content Electives</b>	15	<b>Content Electives</b>	15
Physical World (select from list)	3	Physical World (select from list)	3
Philosophy and Ethics (select from list)	3	Philosophy and Ethics (select from list)	3

Art and Design (select from list)	3	Art and Design (select from list)	3
Social and Political Dimensions (select from list)	3	Social and Political Dimensions (select from list)	3
Ethnic and Gender Studies (select from list)	3	<b>NAV 110 Foundations to Navajo Culture</b>	3
<b>MAJOR REQUIREMENTS</b>			
<b>Community &amp; Regional Planning Concentration Requirements:</b>			
CRP 265 Community Planning Methods	3	CRP 265 Community Planning Methods	3
CRP 420 Environmental Design Studio	5	CRP 420 Environmental Design Studio	5
CRP 480 Community Growth and Land Use Planning	3	CRP 480 Community Growth and Land Use Planning	3
CRP elective	3	<b>DFT 120 Computer Aided Drafting 1</b>	<b>3</b>
CRP elective	3	<b>DFT 240 Building Codes</b>	<b>3</b>
CRP elective	3	<b>DFT 250 Construction Management</b>	<b>3</b>
CRP elective	3	CRP elective	
CRP elective	3	CRP elective	
STAT 145 (or an elective if STAT 145 fulfilled the math requirement)	3	<b>MTH 213 Elementary statistics</b>	<b>3</b>
One of the following:	3	One of the following:	3
ECON 105 Introduction to Macroeconomics		ECON 105 Introduction to Macroeconomics	
ECON 106 Introduction to Microeconomics		ECON 106 Introduction to Microeconomics	
Total Credits for CRP Concentration	32	Total Credits for CRP Concentration	32
<b>Electives</b>	17	<b>Electives*</b>	15
		<b>DFT 220 Computer Aided Drafting II</b>	<b>3</b>
		<b>AMT 311 Laster Scanning</b>	<b>3</b>
		<b>DFT 112 Arch Drafting</b>	<b>3</b>
		<b>DFT 212 Advanced Arch Drafting</b>	<b>3</b>
		<b>CMP 101 or higher</b>	<b>3</b>
<b>Total Credits for BAEPD Degree</b>	120	<b>Total Credits for BIM to BAEPD</b>	120
		<b>Total Credits for BIM</b>	<b>62</b>

\*plus 2 elective credits from language and math (1 each)