

Program to Program Articulation Agreement

Date: **01/21/2009**

Transfer Institution: **Bakersfield College**

Transfer Course(s): Transfer work completed for 300-level courses at NU will grant content credit only and will not grant upper division credit—depending on the other transfer coursework this upper division credit may need to be made up with upper division electives.

Please note*** Beginning 9/1/08 ILR 260 requirement will change to LIBSKL 1 & ENGL B2

Any Honors section of the same course will fulfill the same requirement

Gen Ed AREA/UNITS	National University	NU Course Title	Bakersfield
A 15	ENGLISH COMMUNICATION -- 4 COURSES		
<i>A1a</i> 6.0	ENG 100 + ENG 101	Effective College English I & II	ENGL B1A
<i>A1b</i> 4.5	ENG 240 Or ENG 334A	Advanced English Technical Writing	ENGL B2 None
<i>A2</i> 4.5	COM 100 or COM103	Introduction to Mass Communication Oral Communications	JRNL B1 COMM B1
B 4.5	MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING --1 COURSE		
	MTH 204	Mathematics for Business & Science	None
	MTH 209A	Structure & Concepts: Math Fundamentals I	MATH B4A
	MTH 301	Structure & Concepts: Math Fundamentals II	None
	MTH 210	Introduction to Probability & Statistics	MATH 22B or BEHS B5 or PSYC B5
	MTH 215	College Algebra & Trigonometry	MATH B1A
	MTH 220	Calculus I	MATH B6A
	MTH 221	Calculus II	MATH B6B
	MTH 222	Calculus III	MATH B6C
	MTH 223	Calculus IV	MATH B6D
	MNS 205	Intro to Quantitative Methods for Business	MATH B23

Gen Ed AREA/UNITS	National University	NU Course Title	Bakersfield
	CSC 208	Calculus for Computer Science I	MATH B6A
	CSC 209	Calculus for Computer Science II	MATH B6B
	NSG 322	Introduction to Biomedical Statistics	NONE
C 4.5	INFORMATION LITERACY -- 1 COURSE		
	ILR 260	Information Literacy Report Writing	LIBR B34 or ENGL B34 & ENGL B2
D 13.5	ARTS & HUMANITIES - 3 COURSES		
	HIS 233 or HIS 234	World Civilizations I World Civilizations II	HIST B1 HIST B2
	ENGLISH 365	Creative Writing	ENGL B41A
	MUS 100	Fundamentals of Music	MUSC B21A or B21B or B22
	ART 200	Introduction to Art History	ART B1
	PHL 100	Introduction to Philosophy	PHIL 6A
	THR 200	Theater Arts	THEA B20
E 13.5	SOCIAL & BEHAVIORAL SCIENCES -- 3 COURSES		
	SOC 260	Cultural Anthropology	ANTH B2
	ECO 204 ECO 203	Principles of Macroeconomics Principles of Microeconomics	ECON B2 ECON B1
	POL 201 POL 100	American Government & Politics Introduction to Political Science	POLS B1 None
E	HIS 220A HIS 220B	History of the United States I History of the United States I	HIST B17A HIST B17B
	SOC 100	Introduction to Sociology	SOCI B1
	PSY 100	Introduction to Psychology	PSYC B1A
	PSY 301	Child Development	PSYC B40

Gen Ed AREA/UNITS	National University	NU Course Title	Bakersfield
F 10.5	PHYSICAL & BIOLOGICAL SCIENCES --3 COURSES (LECTURE 9.0 AND LABORATORY 1.50)	<i>Students must choose 2 lecture courses and 1 lab course. The lab course must be the laboratory for the corresponding lecture course.</i>	
	SCI 100 + 100A	Survey of Bioscience and Laboratory	BIOL 3A
	SCI 161	General Biology 1	BIOL B3B
	SCI 162	General Biology 2	None
	SCI 101 + 101A	Introductory Chemistry and Laboratory	CHEM B2A
	SCI 141	General Chemistry 1	CHEM B1A
	SCI 142	General Chemistry 2	CHEM B1B
	SCI 103 + 103A	Fundamentals of Geology and Laboratory	GEOL B1A
	SCI 104 + 104A	Introductory Physics and Laboratory	PHYS B2A
	SCI 171	General Physics 1	PHYS B4A
	SCI 172	General Physics2	PHYS B4B
	SCI 201+ 201A	Human Anatomy and Physio I and Laboratory	BIOL B18 or BIOL B32
	SCI 202+ 202A	Human Anatomy and Physio II and Laboratory	BIOL B33
	SCI 201 + 201A + SCI 202 + 202A	Human Anatomy, Physio I and Laboratory & Human Anatomy, Physio II and Laboratory	BIOL B18 or BIOL B32 & BIOL B33
	SCI 203 + 203A	Introductory Microbiology and Laboratory	BIOL B16

Gen Ed AREA/UNITS	National University	NU Course Title	Bakersfield
G 9.0	MODERN LANGUAGE -- 2 COURSES	9 quarter units in a language required	
	ARB 100 ARB 101 ARB 200	Beginning Arabic I Beginning Arabic II Intermediate Arabic I	None None None
	ASL 120 ASL 220 ASL 320	American Sign Language I American Sign Language II American Sign Language III	ASL B1 ASL B2 ASL B3
	SPN 100 SPN 101 SPN 200	Beginning Spanish I Beginning Spanish II Intermediate Spanish I	SPAN B1AB SPAN B2AB SPAN B3
	CHN 100 CHN 101	Beginning Chinese I Beginning Chinese II	None None
<p>*** Special Note: Students who complete all General Education coursework at the community college will be required to take one upper division general education elective for their program to meet the upper division general education requirement.</p>			

BA in Interdisciplinary Studies (610-102-203) <i>with a California Preliminary Multiple Subjects Teaching Credential</i>		
Preparation for the Major:		Satisfied by:
LIT 100	Introduction to Literature	ENGL B1B
HIS 410	California History	None
TED 305	Teaching as a Profession	None
Requirements for the Blended Major:		Satisfied by:
BIS 301	Introduction to Interdisciplinary Studies	None
COM 380	Democracy in the Information Age (+)	None
HIS 350	Cultural Diversity (+)	None
ENG 350	Fundamentals of Linguistics	None
MTH 301	Fundamentals of Mathematics II	None
BIS 401	Interdisciplinary Practices: Integrating Knowledge with Technology	None
TED 300	Fundamentals of Education	None
TED 310	Development and Learning	None
TED 330A	Elementary Lang. Arts Methods	None
TED 340	Content Area Reading Methods	None
TED 350	Math and Science Methods	None
TED 355	Hist/Social Science Methods	None
TED 380	Arts/PE/Health Methods	None
TED 410	Survey of Multicultural Lit	None
TED 430	Special Needs Students	None

TED 440	Leadership and Assessment	None
Choose from one of the following:		
ART 329	World Art (+)	ART B30D
MUS 327	World Music (+)	None
ART 400	Expressive and Integrated Arts	None
Choose from one of the following:		
SCI 300	Geography (+)	GEOG B2
SCI 301	Earth & Planetary Sciences	None
SCI 330	Ecology	None
SCI 335	Environmental Science (4,1)	None
SCI 411	Biodiversity (Recommended: Prior completion of SCI 100/100A, or SCI 161,162 and 100A or equivalent)	None
SCI 450	Natural History of California	None
CAPSTONE Course:		
BIS 499	Interdisciplinary Studies Project	None
Student Teaching Requirements:		
TED 465A	Student Teaching I	None
TED 465B	Student Teaching II	None
TED 465C	Student Teaching III	None
TED 465D	Student Teaching IV	None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

BA Interdisciplinary Studies in Mathematics (610-105-205) <i>With a Preliminary Single Subject Credential (California)</i>		
Preparation for the Major:		Satisfied by:
MTH 221	Calculus II	MATH B6B
MTH 222	Calculus III	MATH B6C
MTH 223	Calculus IV	MATH B6D
TED 305	Teaching as a Professional	None
ENG 350	Fundamentals of Linguistics	None
Requirements for the Blended Major:		Satisfied by:
MTH 311	Topics from Geometry	None
MTH 325	Discrete Mathematics	None
or		
CSC 331	Discrete Structures and Logic	None
MTH 411	Number Theory	None
MTH 435	Linear Algebra	None
MTH 416	Algebraic Structures	None
MTH 417	Foundation of Geometry	None
MTH 418	Statistical Analysis	None
MTH 412	History of Mathematics	None
MTH 410	Technology in Math Education	None
MTH 460	Problem Solving Strategies	None
MTH 461	Methods of Teaching Math	None

Education Theory and Methodology Requirements:		Satisfied by:
TED 300	Fundamentals of Education	None
TED 310	Development and Learning	None
TED 330B	Reading and Language Arts	None
TED 340	Content Area Reading Methods	None
TED 420	Diversity in Schooling	None
TED 430	Special Needs Students	None
TED 440	Leadership and Assessment	None
Student Teaching Requirements:		Satisfied by:
TED 465A	Student Teaching I	None
TED 465B	Student Teaching II	None
TED 465C	Student Teaching III	None
TED 465D	Student Teaching IV	None
Credentialing Requirements:		Satisfied by:
Additional course for satisfying SB 2042 and CTC for California Teaching Credential		
HEDX 1201X	Health Education for Teachers	None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

Preparatory and Major courses for Bachelor of Arts in Interdisciplinary Studies (610-106)
 Concentrating in Early Childhood Education with a Preliminary Multiple Subjects Teaching Credential (California)

BA in Interdisciplinary Studies

Preparation for the Major 6 courses for 27qu		Satisfied by:
LIT 100	Introduction to Literature	ENGL B1B
ECE 201	The Growing Child: Zero to 8	CHDV B20
ECE 210	Child, Family, School & Comm.	CHDV B42
HIS 410	California History	None
HED 220	Health, Nutrition & Safety	CHDV B49
TED 305	Teaching as a Profession <i>(includes 15 hours of field experience)</i>	None
Requirements for the Interdisciplinary Blended Major 24 courses for 108qu		Satisfied by:
BIS 301	Introduction to Interdisciplinary Studies	None
MTH 301	Fundamentals of Mathematics II	None
COM 380	Democracy in the Information Age	None
BIS 401	Interdisciplinary Practice: Integrating Knowledge with Technology	None
ECE 464	The Law: Issues and Practices	None
ECE 310	Diversity: Development & Ed.	CHDV B32
ECE 330	Early Cognition	None
ECE 410	Early Language and Literacy	None
ECE 415	Designing Emergent Curriculum	None
ECE 420	Nature, Numbers and Technology	None
ECE 430	Play as Pedagogy	None
ECE 440	Observing, Assessing & Planning	None
ECE 445	Strategies: Guiding Behaviors	None
ECE 446	Literature and Young Children	None
TED 330A	Elementary Lang. Arts Methods	None
TED 350	Math and Science Methods	None
TED 335	Hist/Social Science Methods	None
Choose one from the following: 1 course for 4.50qu		

ECE 435	Music, Movement, Drama, Dance* <i>(this course STRONGLY recommended)</i>	None
ART 329	World Art	ART B30D
MUS 327	World Music	None
ART 400	Expressive and Integrated Arts	None
Choose one from the following: 1 course for 4.50qu		
SCI 300	Geography (+)	GEOG B2
SCI 301	Earth and Planetary Sciences	None
SCI 330	Ecology	None
SCI 335	Environmental Science	None
SCI 411	Biodiversity <i>(recommended: prior completion of SCI 100 & 100A, or equivalent)</i>	None
SCI 450	Natural History of California	None
Capstone:		
BIS 499	Interdisciplinary Studies Project	None
Student Teaching Requirements: 4 courses for 18qu		
TED 465A	Student Teaching I	None
TED 465B	Student Teaching II	None
TED 465C	Student Teaching III	None
TED 465D	Student Teaching IV	None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

BA in ENGLISH (610-114-200) <i>With a Preliminary Single Subject Credential (California)</i>		
Preparation for the Major:		Satisfied by:
HIS 220A	United States History I (+)	HIST B17A
or		
POL 201	American Government and Politics	POLS B1
LIT 100	Introduction to Literature	ENGL B1B
HIS 350	Cultural Diversity (+)	None
PSY 100	Introduction to Psychology	PSYC B1A
or		
PSY 301	Child Development	PSYC B40
TED 305	Teaching as a Profession	None
Requirements for the Blended Major:		Satisfied by:
ENG 350	Fundamentals of Linguistics	None
ENG 365	Creative Writing	ENGL B41A
LIT 311	British Literature I	ENGL B5A
LIT 312	British Literature II	ENGL B5B
LIT 321	American Literature I	ENGL B30A
LIT 322	American Literature II	ENGL B30B
LIT 338	Shakespeare	ENGL B10
LIT 360	Literary Theory	None
LIT 463	20 th Century World Literature	None
LIT 498	English Capstone Project	None
<i>And choose 3 upper division Literature (LIT) courses from available offerings.</i>		
Education Theory and Methodology Requirements:		Satisfied by:
TED 300	Fundamentals of Education	None
TED 310	Development and Learning	None

TED 330B	Reading and Language Arts	None
TED 340	Content Area Reading Methods	None
TED 410	Survey of Multicultural Lit	None
TED 420	Diversity in Schooling	None
TED 430	Special Needs Students	None
TED 440	Leadership and Assessment	None
Student Teaching Requirements:		
TED 465A	Student Teaching I	None
TED 465B	Student Teaching II	None
TED 465C	Student Teaching III	None
TED 465D	Student Teaching IV	None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

BS in CRIMINAL JUSTICE ADMINISTRATION (620-405)		
Requirements for the Major:		Satisfied by:
CJA 429	Introduction to Policing	None
CJA 449	Research Methods	None
CJA 431	Criminology	None
CJA 437	The Juvenile Offender	None
CJA 446	Criminal Justice Management and Leadership	None
CJA 460	Principles of Investigation	None
CJA 451	Court Systems and the Judicial Process	None
CJA 452	Criminal Law and Procedure	None
CJA 440	Corrections	None
CJA 470	Supervised Criminal Justice Senior Project	None
UPPER DIVISION Electives:		Satisfied by:
Six Upper- Division Electives Recommended Courses list on page 102 of NU catalog # 72		None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

BACHELOR of BUSINESS ADMINISTRATION ---BBA --- (630)

Preparation for the Major:		Satisfied by:
MNS 205	Introduction to Quantitative Methods for Business	MATH B23
ECO 203	Principles of Microeconomics	ECON B1
ECO 204	Principles of Macroeconomics	ECON B2
ACC 201	Financial Accounting Fundamentals	BSAD B1
ACC 202	Managerial Accounting Fundamentals	BSAD B2
LAW 304	Legal Aspects of Business I	BSAD B18
Requirements for the Major:		Satisfied by:
BKM 400	Business Knowledge Management Strategies	None
MGT 409C	Principles of Management and Organization	None
FIN 310		None
MNS 407	Management Science	None
MKT 402A	Marketing Fundamentals	None
MGT 430	Survey of Global Business	None
MGT 451	Productions and Operations Management I	None
BUS 480	Integrated Business Policy (CAPSTONE COURSE)	None
UPPER DIVISION Electives:		Satisfied by:
<p>Students may choose to take one of the BBA concentrations listed on pages 133-136 of NU catalog #72 and/or appropriate elective courses to satisfy the total units for the degree with the following prefixes: ACC, BKM, BUS, ECO, FIN, HRM, LAW, LED, MGT, MKT, ODV, or HUB.</p> <p>(see <i>recommended electives</i> on page 133 of NU catalog #72)</p>		None
LAW 305	Legal Aspects of Business II	None
Concentration in Business Law:		Satisfied by:
LAW 304	Legal Aspects of Business I	BSAD B18
LAW 305	Legal Aspects of Business II	None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

BS in ACCOUNTANCY (620-411)

Preparation for the Major:		Satisfied by:
MNS 205	Introduction to Quantitative Methods for Business	MATH B23
ECO 203	Principles of Microeconomics	ECON B1
ECO 204	Principles of Macroeconomics	ECON B2
ACC 201	Financial Accounting Fundamentals	BSAD B1
Requirements for the Major:		Satisfied by:
Core Business Requirements-----		
BKM 400	Business Knowledge Management Strategies	None
LAW 304	Legal Aspects of Business I	BSAD B18
MGT 409C	Principles of Management and Organization	None
FIN 310	Business Finance	None
and		
MGT 430	Survey of Global Business	None
or		
MKT 402A	Marketing Fundamentals	None
or		
MNS 407	Management Science	None
Accounting Core Requirements-----		Satisfied by:
ACC 300	Applied Technology for Accountants	None
ACC 410A	Intermediate Accounting I	None
ACC 410B	Intermediate Accounting II	None
ACC 410C	Intermediate Accounting III	None
ACC 431	Advanced Accounting	None
ACC 432A	Taxation- Individual	None
ACC 432B	Taxation- Business	None
ACC 433A	Managerial Accounting I	None
ACC 433B	Managerial Accounting II	None
ACC 434	Government and Nonprofit Accounting	None
ACC 435A	Auditing I	None
ACC 435B	Auditing II	None

NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!

BS in INFORMATION TECHNOLOGY MANAGEMENT (620-408)

Preparation for the Major:		Satisfied by:
ITM 200	Basic Computer H/W & S/W	None
ITM 205	Office Productivity Software	COMS B5
ITM 210	Introduction to IT	None
ITM 230	Computer Networks Overview	None
Requirements for the Major:		Satisfied by:
ITM 320	Information Technology Mgmt	None
ITM 340	IT Client using M/S Windows	None
ITM 345	IT Server Using Linux	COMS B41
ITM 350	Desktop Applications Support	None
ITM 420	Local Area Networks	None

ITM 430	Wide Area Networks	None
ITM 434	Wireless LAN Administration	None
ITM 435	Wireless LAN Security	None
ITM 440	Database Concepts & Data Models	None
ITM 450	DB Processing & Administration	None
ITM 470	Information Security Mgmt	None
ITM 475	Info Security Technologies	None
ITM 490A	IT Project I	None
ITM 490B	IT Project II	None
UPPER DIVISION Electives: 2 courses for 9 quarter units		Satisfied by:
Students can choose any approved upper-division degree related electives from the School of Business and Management or the School of Engineering and Technology. Students who are eligible and enroll in a transition program should take transition classes as their electives.		None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

Preparatory and Major courses for Bachelor of Science in Computer Science (620-201)		
BS in Computer Science		
General Education Recommendations		Satisfied by:
ENG 334A	Technical Writing	None
Prerequisites for the Major:		Satisfied by:
SCI 100	Survey of Bioscience*	
SCI 100A	Survey of Bioscience Lab (1.5 quarter units)*	BIOL 3A
SCI 101	Introductory Chemistry* (Recommended: Prior completion of MTH 204 or 215 or 216A/B)	CHEM B2A
SCI 101A	Introductory Chemistry Lab* (1.5 quarter units)	
SCI 104	Introductory Physics*	PHYS B2A
SCI 104A	Introductory Physics Lab* (1.5 quarter units)	
and		
MTH 215	College Algebra*	MATH B1A
CSC 200	Orientation to Computer Science	None
CSC 208	Calculus for Computer Science I*	MATH B6A
CSC 209	Calculus for Computer Science II	MATH B6B
CSC 220	Applied Probability and Statistics	NONE
CSC 242	Introduction to Programming Concepts*	COMS B12
CSC 252	Programming in C++*	COMS B35
CSC 262	Programming in Java*	COMS B14
Requirements for the Major:		Satisfied by:
CSC 300	Object Oriented Design	None
CSC 310	Linear Algebra & Matrix	None
CSC 331	Discrete Structures and Logic (CROSS LISTED and EQUIVALENT to MATH 325)	None
CSC 335	Data Structures and Algorithms	None

CSC 338	Algorithm Design	None
CSC 340	Digital Logic Design	None
CSC 340L	Digital Logic Design Lab (1.5 quarter units)	None
CSC 342	Computer Architecture	None
CSC 350	Computer Ethics	None
CSC 400	OS Theory and Design	None
CSC 422	Database Design	None
CSC 430	Programming Languages	None
CSC 436	Computer Communication Networks	None
Select any two courses from the following list:		
CSC 421	Compiler Design	None
CSC 440	Advanced Programming in Java	None
CSC 445	Wireless Application Development	None
CSC 450	Artificial Intelligence	None
CSC 451	AI Programming	None
CSC 452	Human Computer Interaction	None
CSC 454	Computer Graphics	None
CSC 455	Game Programming	None
CSC 456	Advanced Game Programming	None
Capstone Project:		
CSC 480A	Computer Science Project I	None
CSC 480B	Computer Science Project II	None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

BS in Information Systems (620-415)		
Preparation for the Major:		Satisfied by:
	Student should be computer literate and have a basic understanding of computer usage.	
Requirements for the Major:		Satisfied by:
CIS 301	Management Information Systems	None
CIS 310	Technology Project Management	None
CIS 320	Systems Analysis & Integration	None
CIS 330	System Development	None
CIS 340	Data Communication	None
CIS 350	Database Management Systems	None
CIS 416	Database Administration	None
CIS 425	Programming for an IT Environment	None
CIS 430	Web/E-Design & Development	None
CIS 440	Systems Quality Assurance	None
CIS 450	Information/Systems Assurance	None
CIS 460	Human Factors/Ergonomics Design	None
CIS 420A	Information Systems Project I	None
CIS 420B	Information Systems Project II	None
Upper Division Electives: 2crs (9qrt units) select 2 from list below		
CIS 470	Computer Forensics	None
CIS 480	Health Information Management	None

ITM 434	Wireless LAN Administration	None
ITM 435	Wireless LAN Security	None
ITM 470	Information Security Mgmt	None
ITM 475	Info Security Technologies	None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

BA in PSYCHOLOGY (610-104)		
Preparation for the Major:		Satisfied by:
MTH 210	Probability and Statistics	MATH 22B or BEHS B5 or PSYC B5
PSY 100	Introduction to Psychology	PSYC B1A
Requirements for the Major:		Satisfied by:
PSY 426	History of Psychology	None
PSY 427	Biological Psychology	None
PSY 428	Developmental Psychology	None
PSY 429	Introduction to Personality	None
PSY 430	Introduction to Psychopathology	None
PSY 432	Social Psychology	None
PSY 433	Cognitive Psychology	None
PSY 435	Analysis of Data in Psychological Research	None
CHD 440	Drugs, Values and Society	None
PSY 480	Senior Project (<i>two-month course</i>)	None
or		
PSY 491	Guided Studies for Honors Students (<i>two-month course</i>)	None
UPPER DIVISION Electives:		Satisfied by:
Students not pursuing a minor must choose six Upper-Division Electives from courses with the following prefixes: HUB, PSY, SOC, HRM, and CJA. Other electives must be approved by the department chair or regional full-time or associate faculty. Students may not take PSY 301 as an Upper-Division Elective.		None
The following course is strongly recommended:		
PSY 441	Global Psychology	None
NO COURSES ACCEPTED FROM COMMUNITY COLLEGES FOR 400 LEVEL (UD) COURSEWORK!		

Ricardo Contreras
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**Signature of Authorized Transfer
Institution Representative**

Articulation Assessment based on the following:

Course catalog: **Bakersfield College** **2008-2009**

National University catalog: **Volume 72** **September 1, 2008**

National University will accept the following General Education certifications: California State University (CSU) General Education certification and the Inter-Segmental General Education Transfer Curriculum (IGETC).

All requirements for CSU General Education and IGETC must be completed and certified prior to transfer to National University. The University will not accept partial certifications. Students transferring with full certification will be required to take only upper-division general-education courses at National in order to fulfill the unit requirement for general education, typically one to three courses. Students must provide an official transcript with the certification included or provide a separate certification form.

An Articulation agreement identifies courses National University will accept in transfer. The Articulation Agreement may not include all transferable course work. All applicable transfer course work for an Associate's or a Bachelor's degree must have a minimum transfer letter grade of "C".

Transfer courses may be subject to restrictions such as but not limited to: residency requirements, degree requirements, grades and units earned (refer to the current catalog for details).

Articulation references may be updated or amended at any time.