

2019-2020 General Education/Preparation

&

Major Articulation Agreement(s)

Date: 07/26/2019

Transfer Institution: **Merritt College; Oakland, CA**

National University

General Education bachelor's degrees
Effective July 8, 2019

Gen Ed AREA/UNITS	National University	NU Course Title	Merritt College
HONORS COURSEWORK Any Honors section of the same course will fulfill the same requirement Courses designated with an asterisk (*) may be counted in one area only			
Area A	ENGLISH COMMUNICATION – (Minimum 15.00 quarters)		
<i>A1a</i> 6.0	ENG 100 + ENG 101	Effective College English I & II (3 quarter units each)	ENGL 1A
<i>A1b</i> 4.5	ENG 240	Advanced Composition	ENGL 5
<i>A2</i> 4.5	COM 101 <i>or</i> COM 103 <i>or</i> COM 120	Intro to Oral Communication <i>or</i> Public Speaking <i>or</i> Intro to Interpersonal Comm	COMM 3 <i>or</i> COMM 45 <i>or</i> COMM 20
Area B	MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING (Minimum 4.5 quarter units)		
	MTH 204	Mathematics for Science	NONE
	MTH 209	Fundamentals of Mathematics I	NONE
	MTH 210	Probability & Statistics	MATH 13
Completion of MTH216A & MTH216B equivalents will grant the MTH215 at National University should student need MTH215	MTH 215 <i>or</i> MTH 216A MTH 216B	College Algebra & Trigonometry <i>or</i> College Algebra I (3 quarter units) College Algebra II (3 quarter units)	MATH 2 <i>or</i> MATH 1 MATH 50
	MTH 220	Calculus I	MATH 3A
	CSC 208	Calculus for Comp. Science I	MATH 3A
	MNS 205	Intro to Quantitative Methods	MATH 16A
Area C	INFORMATION LITERACY -- (Minimum 4.5 quarter units)		
Completion of ENG240 or equivalent at National University, must be completed prior to granting this equivalency if less than 3 semester units	ILR 260	Information Literacy	LIS 85 (2 semester units)

Gen Ed AREA/UNITS	National University	NU Course Title	Merritt College
Area D	ARTS, HUMANITIES, AND LANGUAGES – <i>(Minimum 18 quarter units in at least 2 areas)</i>		
	ARTS		
	ART 100	Introduction to Art History	ART 3
	ART 200	Visual Arts	ART 46
	FYA 101	First-Yr Sem: Arts & Human	NONE
	MUS 100	Fundamentals of Music	MUSIC 10
	THR 200	Theater Arts	NONE
	HUMANITIES		
	HIS 233	World Civilizations I	NONE
	HIS 234	World Civilizations II	NONE
	LIT 100	Introduction to Literature	ENGL 1B
	ACEX 2101X	Philosophy of Coaching	NONE
	PHL 100	Introduction to Philosophy	PHIL 1
	LANGUAGES		
	ASL 120	American Sign Language I	NONE
	ASL 220	American Sign Language II	NONE
	SPN 100	Beginning Spanish I	SPAN 1A
	SPN 101	Beginning Spanish II	SPAN 1B
	SPN 200	Intermediate Spanish I	NONE
	Students may also satisfy Area D Foreign Language requirements with 9 quarter units of computer languages		
Course syllabus must be provided for CIS 6 completed at Merritt College in order to determine CSC 242 equivalency	CSC 242	Intro to Programming Concepts	NONE
	CSC 252	Programming in C++	NONE
	CSC 262	Programming in Java	NONE
Area E	SOCIAL & BEHAVIORAL SCIENCES <i>(Minimum 13.5 quarter units)</i>		
	COM 100	Intro to Mass Communication	COMM 19
	COM 220	Media Literacy	NONE
	ECO 203	Principles of Microeconomics	ECON 2
	ECO 204	Principles of Macroeconomics	ECON 1
	EDA 200	Schools of the World	NONE
	FYS 102	First-Yr Sem: Social Sciences	NONE
	HIS 220A	United States History I [+]	HIST 7A or AFRAM 30
	HIS 220B	United States History II [+]	HIST 7B or AFRAM 31
	ACEX 2100X	History of Sport	NONE
	POL 100	Introduction to Politics	NONE
	POL 201	American Politics	POSCI 1
	PSY 100	Introduction to Psychology	PSYCH 1A
	SOC 100	Principles of Sociology [+]	SOC 1
	SOC 260	Cultural Anthropology	ANTHR 3

Gen Ed AREA/UNITS	National University	NU Course Title	Merritt College	
Area F	PHYSICAL & BIOLOGICAL SCIENCES <i>(Minimum 6 quarter units required [Note: one science lab is required])</i>			
	BIO 100 BIO 100A	Survey of Bioscience Survey of Bioscience Lab <i>(1.50 quarter units)</i>	BIOL 10 (Lab Included)	
Completion of BIOL 1A & BIOL 1B at Merritt College will grant BIO 161, 162, 163 & 169A at National University	BIO 161 BIO 162	General Biology 1 General Biology 2	BIOL 1A BIOL 1B	
	BIO 201 BIO 201A BIO 202 BIO 202A	Human Anatomy and Physiol I Human Anatomy and Physiol Lab I <i>(1.50 quarter units)</i> Human Anatomy and Physiol II Human Anatomy and Physiol Lab II <i>(1.50 quarter units)</i>	BIOL 20A BIOL 20B	BIOL 2 <i>and</i> BIOL 4
	BIO 203 BIO 203A	Introductory Microbiology Introductory Microbiology Lab <i>(1.50 quarter units)</i>	BIOL 3 (Lab Included)	
	CHE 101 CHE 101A	Introductory Chemistry Introductory Chemistry Lab <i>(1.50 quarter units)</i>	CHEM 30A (Lab Included)	
Completion of CHEM 1A & CHEM 1B at Merritt College will grant CHE 141, 142, 143 & 149A at National University	CHE 141 CHE 142	General Chemistry 1 General Chemistry 2	CHEM 1A CHEM 1B	
	EES 103 EES 103A	Fundamentals of Geology Fundamentals of Geology Lab <i>(1.50 quarter units)</i>	GEOL 1 (Lab Included)	
	PHS 104 PHS 104A	Introductory Physics Introductory Physics Lab <i>(1.50 quarter units)</i>	PHYS 10 No Lab Included	
Completion of PHYS 2A & PHYS 2B at Merritt College will grant PHS 171, 172, 173 & 179A at National University	PHS 171 PHS 172	General Physics 1 General Physics 2	PHYS 2A PHYS 2B	

Gen Ed AREA/UNITS	National University	NU Course Title	Merritt College
Area G	LIFELONG LEARNING AND SELF DEVELOPMENT <i>(Minimum 4.50 quarter units)</i>		
	COH 100	Personal Health	HLTED 1
	COH 201	Integrative Health	NONE
	ENG 201	Fiction Writing I	NONE
	ENG 202	Poetry Writing I	NONE
	ENG 203	Screenwriting I	NONE
	FFL 100	Foundation to Academic Success	NONE
	FYP 103	First-Yr Sem: Psychology	NONE
	GLS 150	Global Issues and Trends	NONE
	MUS 200	Music Composition	NONE
COSER24 may also fulfill Area E, not both	NSG 280	Human Lifecycle Development	COSER 24
	PHL 238	Logical & Critical Thinking	PHIL 10
Area A-G	GENERAL EDUCATION <i>(Minimum 4.50 quarter units)</i>		
Also see <u>Special Note</u> below	<i>Before selecting Area A-G courses ***Contact National University Advisor/Counselor*** regarding National University's 300 level Upper Division General Education requirement course(s)/option(s)</i>		
	BRO 210	History of Television	NONE
	FYM 104	First-Yr Sem: Math & Sci	NONE
	PHS 102	Survey of Physical Science	NONE
+Diversity Enriched Offering			
Remedial courses taken to achieve minimum levels of collegiate level competency in the areas of writing and mathematical concepts and systems do not satisfy any portion of the general education requirement			
*** 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. Listed 300 level NU courses are for informational and planning purposes only and are not articulated with community college transfer coursework.			

The following are Upper Division General Education Course

If a student has not met the upper-division unit requirement in the completion of the above general education areas, an upper-division course from the following list must be taken. (Upper-division courses applicable to General Education are numbered 300-399).

Gen Ed AREA/UNITS	National University	NU Course Title	Merritt College
Area A	ENGLISH COMMUNICATION – (Minimum 15.00 quarters)		
<i>A1b</i> 4.5	ENG 334A	Technical Writing <i>(Only Business, Engineering and Nursing majors may fulfill the requirement by taking ENG 334A)</i>	NONE
Area B	MATHEMATICAL CONCEPTS AND QUANTITATIVE REASONING (Minimum 4.5 quarter units)		
	MTH 301	Fundamentals of Mathematics II	NONE
	BST 322	Intro to Biomedical Statistics	NONE
Area D	ARTS, HUMANITIES, AND LANGUAGES – (Minimum 18 quarter units in at least 2 areas)		
	MUS 300	Film Music	NONE
	MUS 327+	World Music	NONE
	LIT 345	Mythology	NONE
	PHL 337	Ethics	NONE
	ASL 320	American Sign Language III	NONE
Area E	SOCIAL & BEHAVIORAL SCIENCES (Minimum 13.5 quarter units)		
	COM 380+	Democracy in the Info. Age	NONE
	HIS 300	Roots of Western Civilization	NONE
	SOC 350+	Cultural Diversity	NONE
Area G	LIFELONG LEARNING AND SELF DEVELOPMENT (Minimum 4.50 quarter units)		
	COH 317	Public Health Nutrition	NONE
	COH 318	Drug Use and Abuse	NONE
	COH 319	Human Sexuality	NONE
	ENG 375	Nature Writing	NONE
Area A-G	GENERAL EDUCATION (Minimum 4.50 quarter units)		
	ART 315	Film as Art	NONE
	ART 329+	World Art	NONE
	COM 360+	Representation in the Media	NONE
	COM 380+	Democracy in the Info. Age	NONE
	EES 301	Earth and Planetary Sciences	NONE
	EES 322	Oceanography	NONE
	EES 335	Environmental Sciences	NONE
	ENG 375	Nature Writing	NONE
	HIS 300	Roots of Western Civilization	NONE
	JRN 350	Youth and the News	NONE
	LIT 311	British Literature I	NONE
	LIT 312	British Literature II	NONE
	LIT 321	American Literature I	NONE
	LIT 322	American Literature II	NONE
	MUS 326+	American Music	NONE
	PHL 320+	World Religions	NONE
	PHL 375	Environmental Ethics	NONE
	PSY 300	Social Psychology of Sport	NONE
	PSY 301	Child Development	NONE
	SCI 300+	Geography	NONE
	SOC 325	Popular Culture	NONE
	SOC 327	Arab Culture	NONE
	SOC 336+	American Film and Society	NONE
	SOC 344	Marriage, Sex and the Family	NONE
	SOC 350+	Cultural Diversity	NONE
	SOC 352	Modern Chinese Culture	NONE

COLLEGE OF LETTERS AND SCIENCES (COLS)

Bachelor of Arts in Global Studies			
G	GLS 150	Global Issues and Trends	NONE
D	HIS 234	World Civilizations II	NONE

Bachelor of Arts in History			
A1	ENG 240	Advanced Composition	ENGL 5
E	HIS 220A	United States History I [+]	HIST 7A or AFRAM 30
E	HIS 220B	United States History II [+]	HIST 7B or AFRAM 31
D	HIS 233	World Civilizations I	NONE
D	HIS 234	World Civilizations II	NONE

Bachelor of Arts in Interdisciplinary Studies			
E	HIS 220A <i>or</i> HIS 220B	United States History I [+] <i>or</i> United States History II [+]	HIST 7A or AFRAM 30 <i>or</i> HIST 7B or AFRAM 31
D	LIT 100	Introduction to Literature	ENGL 1B

Bachelor of Arts in Interdisciplinary Studies with an Inspired Teaching and Learning Preliminary Multiple Subject Teaching Credential (California)			
D	LIT 100	Introduction to Literature	ENGL 1B
B	MTH 209A	Fundamentals of Mathematics I	NONE

Bachelor of Arts in Political Science			
E	POL 100	Introduction to Politics	NONE

Bachelor of Arts in Psychology			
B	MTH 210	Probability and Statistics	MATH 13
E	PSY 100	Introduction to Psychology	PSYCH 1A

Bachelor of Arts in Sport Psychology			
B	MTH 210	Probability and Statistics	MATH 13
E	PSY 100	Introduction to Psychology	PSYCH 1A

Bachelor of Arts in Sociology			
B	MTH 210	Probability and Statistics	MATH 13
E	SOC 100	Principles of Sociology [+]	SOC 1

Bachelor of Arts in Spanish with Optional Inspired Teaching and Learning Preliminary Single Subject Teaching Credential (California)			
D	SPN 100	Beginning Spanish I	SPAN 1A
D	SPN 101	Beginning Spanish II	SPAN 1B
D	SPN 200	Intermediate Spanish I	NONE
----	SPN 201	Intermediate Spanish II	NONE
D	LIT 100	Introduction to Literature	ENGL 1B

Bachelor of Arts in Strategic Communications			
A1	ENG 101	Effective College II (<i>3 quarter units</i>)	ENGL 1A
A2	COM 103	Public Speaking	COMM 45

COLLEGE OF PROFESSIONAL STUDIES

Bachelor of Arts in Integrated Marketing Communication			
A1	ENG 101	Effective College English II (3 quarter units)	ENGL 1B

Bachelor of Arts in Management			
E	ECO 203	Principles of Microeconomics	ECON 2
E	ECO 204	Principles of Macroeconomics	ECON 1
----	LAW 204	Legal Aspects of Business I	BUS 2

Bachelor of Business Administration			
MNS 205 must be taken if student does not have transfer credits for MNS 205 or MTH 210 or MTH 215 or MTH 220.			
	MNS 205	Intro to Quantitative Methods	MATH 16A
E	ECO 203	Principles of Microeconomics	ECON 2
E	ECO 204	Principles of Macroeconomics	ECON 1
----	ACC 201	Financial Accounting Funds.	BUS 1A
----	ACC 202	Managerial Accounting Funds.	BUS 1B
----	LAW 204	Legal Aspects of Business I	BUS 2

Bachelor of Science in Accountancy			
Students must have completed ACC 201 or its equivalent with a minimum grade of "C" within two years of taking any of the following accounting courses, unless a grade of 75 or better is received on an appropriate challenge exam.			
<i>**Eligible for Credit-By-Exam wavier: Contact Faculty Advisor</i>			
B	MNS 205 or MTH 215	Intro to Quantitative Methods College Algebra & Trigonometry	MATH 16A or MATH 2
E	ECO 203	Principles of Microeconomic	ECON 2
E	ECO 204	Principles of Macroeconomics	ECON 1
----	ACC 201**	Financial Accounting Funds.	BUS 1A
----	ACC 202	Managerial Accounting Funds	BUS 1B
----	LAW 204	Legal Aspects of Business I	BUS 2

Bachelor of Science in Financial Management			
MNS 205 must be taken if student does not have transfer credits for MNS 205 or MTH 210 or MTH 215 or MTH 220.			
B	MNS 205	Intro to Quantitative Methods	MATH 16A
E	ECO 203	Principles of Microeconomics	ECON 2
E	ECO 204	Principles of Macroeconomics	ECON 1
----	ACC 201	Financial Accounting Funds.	BUS 1A
----	ACC 202	Managerial Accounting Funds.	BUS 1B
----	LAW 204	Legal Aspects of Business I	BUS 2

Bachelor of Science in Organizational Leadership

No Transferable Courses- see Cat 82 for major requirements

Bachelor of Science in Information Technology Management

**Prior Learning Credit Eligible Course*

----	ITM 200*	Computer Hardware & Software	NONE
----	ITM 205*	Office Productivity Software	NONE
----	ITM 230*	Computer Network Overview	CIS 73

Bachelor of Science in Computer Science (BSCS)

For other pre-requisites for the major: see page 241 of Cat #82

B	MTH 215	College Algebra & Trigonometry	MATH 2
----	CSC 208	Calculus for Computer Science I	MATH 3A
----	CSC 209	Calculus for Computer Science II	MATH 3B
----	CSC 220	Applied Probability & Stats	NONE
D	CSC 242	Intro to Programming Concepts	NONE
D	CSC 252	Programming in C++	NONE
D	CSC 262	Programming in Java	NONE

Bachelor of Science in Cybersecurity (BSCYB)

----	CYB 200	Introduction to Cybersecurity	CIS 71
----	CYB 211	Operating System Fundamentals	CIS 72
----	CYB 212	Introduction to Networking	CIS 73
----	CYB 213	Data Fundamentals for Cybersecurity	NONE
----	CYB 214	Quant Tools for Cybersecurity Pro	MATH 13
----	CYB 215	Fund of Virt and Cloud Comp	CIS 52
----	CYB 216	Programming for Cybersecurity	CS 20 (FALL 19)

Bachelor of Science in Electrical and Computer Engineering (BSECE)			
B	MTH 215	College Algebra & Trigonometry	MATH 2
F	PHS 104	Introductory Physics	PHYS 10
F	PHS 104A	Introductory Physics Lab (<i>1.50 quarter units</i>)	NONE
-----	or PHS 130A	Physics Lab for Engineering (<i>1.50 quarter units</i>)	or NONE
B	CSC 208	Calculus for Comp. Science I	MATH 3A
-----	CSC 209	Calculus for Comp. Science II	MATH 3B
-----	CSC 220	Applied Probability & Stats.	NONE
D	CSC 242	Intro to Programming Concepts	NONE
D	CSC 252	Programming in C++	NONE
Requirements for Major:			
-----	PHS 231	Calculus-based Physics 1	PHYS 4A
-----	PHS 232	Calculus-based Physics 2	PHYS 4B PHYS 4C

Bachelor of Science in Construction Management (BSCONMGT)			
<i>^ For online students only</i>			
B	MTH 215	College Algebra & Trigonometry	MATH 2
A3	COM 103	Public Speaking	COMM 45
C	ILR 260	Information Literacy	LIS 85 & ENGL 5
F	PHS 104	Introductory Physics	PHYS 10
F	PHS 104A	Introductory Physics Lab (<i>1.50 quarter units</i>)	NONE
or	or	or	or
-----	PHS 130A [^]	Physics Lab for Engineering (<i>1.50 quarter units</i>)	NONE
-----	CSC 220	Applied Probability & Stats.	NONE
-----	EGR 219	Intro to Graphics and Auto CAD	NONE
-----	EGR 220	Engineering Mathematics	NONE
-----	EGR 225	Statics & Strength of Material	NONE
-----	ACC 201	Financial Accounting Fundamentals	BUS 1A
E	ECO 203	Principles of Microeconomics	ECON 2
E	ECO 203	Principles of Macroeconomics	ECON 1
A2	ENG 334A	Technical Writing	NONE

Bachelor of Science in Construction Engineering Technology (BSCET)

^ For online students only

B	MTH 215	College Algebra & Trigonometry	MATH 2
F	PHS 104	Introductory Physics	PHYS 10
F	PHS 104A	Introductory Physics Lab (1.50 quarter units)	NONE
<i>or</i>	<i>or</i>	<i>or</i>	<i>or</i>
-----	PHS 130A [^]	Physics Lab for Engineering (1.50 quarter units)	NONE
F	CHE 101	Introductory Chemistry	CHEM 30A
F	CHE 101A	Introductory Chemistry Lab (1.50 quarter units)	(Lab Included)
<i>or</i>	<i>or</i>	<i>or</i>	<i>or</i>
-----	CHE 120A [^]	Intro to Chemistry Lab for Eng (1.50 quarter units)	NONE
B	CSC 208	Calculus for Comp. Science I	MATH 3A
-----	CSC 220	Applied Probability & Stats.	NONE
-----	EGR 219	Intro to Graphics and Auto CAD	NONE
-----	EGR 220	Engineering Mathematics	NONE
-----	EGR 225	Statics & Strength of Material	NONE

Bachelor of Science in Manufacturing Design Engineering (BSMDE)

^ For online students only

B	MTH 215	College Algebra & Trigonometry	MATH 2
F	PHS 104	Introductory Physics	PHYS 10
F	PHS 104A	Introductory Physics Lab (1.50 quarter units)	NONE
<i>or</i>	<i>or</i>	<i>or</i>	<i>or</i>
-----	PHS 130A [^]	Physics Lab for Engineering (1.50 quarter units)	NONE
F	CHE 101	Introductory Chemistry	CHEM 30A
F	CHE 101A	Introductory Chemistry Lab (1.50 quarter units)	(Lab Included)
<i>or</i>	<i>or</i>	<i>or</i>	<i>or</i>
-----	CHE 120A [^]	Intro to Chemistry Lab for Eng (1.50 quarter units)	NONE
B	CSC 208	Calculus for Comp. Science I	MATH 3A
-----	CSC 220	Applied Probability & Stats.	NONE
-----	EGR 219	Intro to Graphics and Auto CAD	NONE
-----	EGR 220	Engineering Mathematics	NONE
-----	EGR 225	Statics & Strength of Material	NONE
-----	EGR 230	Electrical Circuits & Systems	NONE

Bachelor of Science in Information Systems (BSIS)
No Transferable Courses -see Cat 82 for major requirements

Bachelor of Science in Healthcare Administration			
This major has specific general education (GE) requirements. Students should complete the GE requirements listed for this major in the NU catalog instead of the university GE pattern. Some, but not all, of these GE requirements can be completed at San Diego City College prior to transfer; courses fulfilling those requirements are listed below.			
G	COH 100	Personal Health	HLTED 1
----	COH 150	Healthcare Terminology	NONE
----	ACC 201	Financial Accounting Funds.	BUS 1A
----	ACC 202	Managerial Accounting Funds.	BUS 1B
E	PSY 100 <i>or</i> SOC 100	Introduction to Psychology <i>or</i> Principles of Sociology [+]	PSYCH 1A <i>or</i> SOC 1
E	ECO 203	Principles of Microeconomics	ECON 2
E	ECO 204	Principles of Macroeconomics	ECON 1

Bachelor of Science in Public Health				
The Public Health major has specific general education (GE) requirements. Students should complete the GE requirements listed in the Public Health major section of the NU catalog instead of the university CSUGE or IGETC pattern.				
E	PSY 100	Introduction to Psychology	PSYCH 1A	
E	SOC 100	Principles of Sociology	SOC 1	
F	BIO 201	Human Anatomy & Physiol I	BIOL 20A	BIOL 2 <i>and</i>
F	BIO 201A	Human Anatomy & Physiol Lab I (1.50 quarter units)		
F	BIO 202	Human Anatomy & Physiol II		
F	BIO 202A	Human Anatomy & Physiol Lab II (1.50 quarter units)	BIOL 20B	BIOL 4
F	BIO 203	Introductory Microbiology	BIOL 3	
F	BIO 203A	Introductory Microbiology Lab (1.50 quarter units)	(Lab Included)	
G	COH 100	Personal Health	HLTED 1	

Bachelor of Science in Allied Health	
No Transferable Courses –see Cat 82 for major requirements	

Bachelor of Arts in Digital Media Design			
A1	ENG 100 + ENG 101	Effective College English I and II	ENGL 1A
E	COM 220	Media Literacy	NONE

Bachelor of Arts in Pre-Law Studies			
A1	ENG 100 + ENG 101	Effective College English I and II	ENGL 1A
E	PSY 100 <i>or</i> SOC 100	Introduction to Psychology <i>or</i> Principles of Sociology [+]	PSYCH 1A <i>or</i> SOC 1
E	POL 201 <i>or</i>	American Politics <i>or</i>	POSCI 1 <i>or</i>
D	PHL 100	Introduction to Philosophy	PHIL 1
----	LAW 200	Introduction to Law and Legal Writing	NONE

Bachelor of Science in Paralegal Studies			
	PLA 200	Legal Theory & Ethics	NONE
	PLX 2100X	Torts	PARLG 9
	PLA 201	English for Professionals	NONE
	PLX 2101X	Leg Res Wrtg-Briefing /Analysis	PARLG 6
	PLX 2102X	Contracts	NONE
	PLX 2103X	Leg Res Wrtg-Legal Memo	PARLG 11
	PLA 202	Property	NONE
	PLA 203	Leg Res Wrtg-Persuasive Wrtg	NONE
	PLX 2105X	Computers & the Law	NONE

Bachelor of Public Administration (BPA)			
B	MNS 205	Intro to Quantitative Methods for Business	MATH 16A
E	ECO 203	Principles of Microeconomics	ECON 1
---	ACC 201	Financial Accounting Fundamentals	BUS 1A

Bachelor of Science in Criminal Justice Administration			
---	CJA 229	Introduction to Policing	ADJUS 21

Bachelor of Science in Homeland Security and Emergency Management			
No Transferable Courses-see Cat 82 for major requirements			

SANFORD COLLEGE OF EDUCATION (SCOE)

Bachelor of Arts in Early Childhood Education (BAECE)			
----	ECE 201	The Growing Child: Zero to 8	CHDEV 51
----	ECE 210	Child, Family, School and Comm	CHDEV 53
----	ECE 211	Diversity: Development & Ed.	CHDEV 74
----	HED 220	Health, Nutrition and Safety	CHDEV 80

Bachelor of Arts in English with Single Subject Matter Preparation and Inspired Teaching and Learning Preliminary Single Subject Teaching Credential (California)			
A2	COM 103	Public Speaking	COMM 45
C	ILR 260	Information Literacy	LIS 85 & ENGL 5
D	LIT 100	Introduction to Literature	ENGL 1B
D	THR200	Theater Arts	NONE
G	ENG 201	Fiction Writing I	NONE
	or ENG 202	or Poetry Writing I	NONE

Bachelor of Arts in Interdisciplinary Studies with Inspired Teaching and Learning Preliminary Multiple Subject Teaching Credential (California)			
D	LIT 100	Introduction to Literature	ENGL 1B
B	MTH 209A	Fundamentals of Mathematics I	NONE
	<i>Also listed under COLS</i>		

<p>_____ Martha Whitehead Articulation Officer National University (858) 642-8277 awhitehead@nu.edu</p>	<p>_____ Steve Pantell Articulation Officer Merritt College (510) 436-2573 spantell@peralta.edu</p>
Date Signed:	Date Signed:
<p>Articulation Assessment based on the following:</p> <p>Course catalog: National University 2018-2019 Volume #82 January 2019</p>	
<p>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).</p> <p>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.</p>	
<p>An Articulation agreement identifies courses National University will accept in transfer. The Articulation Agreement may not include all transferable course work. Under no circumstances will National University accept transfer credit for a course in which the student earned “D+” or lower grade. 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).</p> <p>*HONORS COURSEWORK* Any Honors section of the same course will fulfill the same requirement</p> <p>**Associate of Arts and Associate of Science General Education Requirements** see National University’s Catalog #82</p> <p>The list above does not encompass all coursework required for degree completion. The list contains only lower division coursework accepted from transferring institution. National University does not grant articulation for lower division (100-200) courses to meet upper division (300-400) content.</p> <p>Articulation references may be updated or amended at any time.</p>	