

COLLEGES OF LETTERS AND SCIENCES (COLS)**Bachelor of Arts in English with a Preliminary Single Subject Credential (California)**

D	LIT 100	Introduction to Literature	ENGL 102
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Bachelor of Arts in Global Studies

G	GLS 150	Global Issues and Trends	NONE
D	HIS 234	World Civilizations II	HIST 101

Bachelor of Arts in History

A1	ENG 240	Advanced Composition	ENGL 201
E	HIS 220A	United States History I [+]	HIST 120
E	HIS 220B	United States History II [+]	HIST 121
D	HIS 233	World Civilizations I	HIST 100
D	HIS 234	World Civilizations II	HIST 101

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 120 <i>or</i> HIST 121
D	LIT 100	Introduction to Literature	ENGL 102

Bachelor of Arts in Interdisciplinary Studies with a Preliminary Multiple Subjects Teaching Credential (California)

D	LIT 100	Introduction to Literature	ENGL 102
B	MTH 209A	Fundamentals of Mathematics I	NONE

Bachelor of Arts in Political Science

-	POL 100	Introduction to Politics	POLS 100
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Bachelor of Arts in Psychology			
B	MTH 210	Probability and Statistics	MATH 119
E	PSY 100	Introduction to Psychology	PSY 101

Bachelor of Arts in Sport Psychology			
B	MTH 210	Probability and Statistics	MATH 119
E	PSY 100	Introduction to Psychology	PSY 101

Bachelor of Arts in Sociology			
B	MTH 210	Probability and Statistics	MATH 119
E	SOC 100	Principles of Sociology [+]	SOC 101

Bachelor of Arts in Spanish with Optional Preliminary Single Subject Teaching Credential (California)			
D	SPN 100	Beginning Spanish I	SPAN 100
D	SPN 101	Beginning Spanish II	SPAN 110
D	SPN 200	Intermediate Spanish I	SPAN 200
-----	SPN 201	Intermediate Spanish II	SPAN 210
D	LIT 100	Introduction to Literature	ENGL 102

Bachelor of Arts in Strategic Communications			
A1	ENG 101	Effective College II (<i>3 quarter units</i>)	ENGL 110
A2	COM 103	Public Speaking	COMM 100

SCHOOL OF BUSINESS AND MANAGEMENT (SOBM)

Bachelor of Arts in Integrated Marketing Communication			
A1	ENG 101	Effective College English II (<i>3 quarter units</i>)	ENGL 1A

Bachelor of Arts in Management			
E	ECO 203	Principles of Microeconomics	ECON 101
E	ECO 204	Principles of Macroeconomics	ECON 102

Bachelor of Business Administration			
B	MNS 205	Intro to Quantitative Methods	MATH 122
E	ECO 203	Principles of Microeconomics	ECON 101
E	ECO 204	Principles of Macroeconomics	ECON 102
----	ACC 201	Financial Accounting Funds.	BUS 210
----	ACC 202	Managerial Accounting Funds.	BUS 220

Bachelor of Science in Accountancy			
B	MNS 205	Intro to Quantitative Methods	MATH 122
E	ECO 203	Principles of Microeconomic	ECON 101
E	ECO 204	Principles of Macroeconomics	ECON 102
----	ACC 201**	Financial Accounting Funds.	BUS 210
<i>**Eligible for Credit-By-Exam wavier: Contact Faculty Advisor</i>			

Bachelor of Science in Financial Management			
B	MNS 205	Intro to Quantitative Methods	MATH 122
E	ECO 203	Principles of Microeconomics	ECON 101
E	ECO 204	Principles of Macroeconomics	ECON 102
----	ACC 201**	Financial Accounting Funds.	BUS 210
----	ACC 202	Managerial Accounting Funds.	BUS 220
-----	LAW 304	Legal Aspects of Business I	NONE
<i>**Eligible for Credit-By-Exam wavier: Contact Faculty Advisor</i>			

Bachelor of Science in Organizational Leadership			
No Transferable Courses- see Cat 80 for major requirements			

SANFORD COLLEGE OF EDUCATION (SCOE)

Bachelor of Arts in Early Childhood Education (BAECE)			
----	ECE 201	The Growing Child: Zero to 8	CDEV 104 or PSY 104
----	ECE 210	Child, Family, School and Comm	CDEV 103
----	ECE 211	Diversity: Development & Ed.	CDEV 107
----	HED 220	Health, Nutrition and Safety	CDEV 101

Bachelor of Arts in English with a Preliminary Single Subject Teaching Credential (California)			
D	LIT 100	Introduction to Literature	ENGL 102
	<i>Also listed under COLS</i>		

Bachelor of Arts in Interdisciplinary Studies with a Preliminary Multiple Subjects Teaching Credential (California)			
D	LIT 100	Introduction to Literature	ENGL 102
B	MTH 209A	Fundamentals of Mathematics I	NONE
	<i>Also listed under COLS</i>		

SCHOOL OF ENGINEERING AND COMPUTING

Bachelor of Science in Information Systems (BSIS)			
No Transferable Courses-see Cat 80 for major requirements			

Bachelor of Science in Information Technology Management			
----	ITM 200	Computer Hardware & Software	NONE
----	ITM 205	Office Productivity Software	BUS 180
----	ITM 230	Computer Network Overview	NONE

Bachelor of Science in Construction Engineering Technology (BSCET)			
^ For online students only			
* May be used to meet a General Education requirement			
For other pre-requisites and requirements: see pages 232-233 of Cat #80			
B	MTH 215*	College Algebra & Trigonometry	MATH 190
F	PHS 104* PHS 104A* <i>or</i> PHS 130A^	Introductory Physics Introductory Physics Lab (1.50 quarter units) <i>or</i> Physics Lab for Engineering (1.50 quarter units)	NONE <i>or</i> NONE
F	CHE 101* CHE 101A* <i>or</i> CHE 120A^	Introductory Chemistry Introductory Chemistry Lab (1.50 quarter units) <i>or</i> Intro to Chemistry Lab for Eng (1.50 quarter units)	CHEM 100 <i>or</i> NONE
B	CSC 208*	Calculus for Comp. Science I	MATH 192
-----	CSC 220	Applied Probability & Stats.	NONE
Major Preparation:			
	EGR 220	Engineering Mathematics	NONE
	EGR 225	Statics & Strength of Material	NONE
	EGR 219	Intro to Graphics and Auto CAD	NONE

Bachelor of Science in Electrical and Computer Engineering (BSECE)			
^ For online students only			
* May be used to meet a General Education requirement			
For other pre-requisites and requirements: see page 236 of Cat #80			
B	MTH 215*	College Algebra & Trigonometry	MATH 190
F	PHS 104*	Introductory Physics	NONE
-----	PHS 130A^	Physics Lab for Engineering (1.50 quarter units)	NONE
B	CSC 208*	Calculus for Comp. Science I	MATH 192
-----	CSC 209	Calculus for Comp. Science II	MATH 194
-----	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 200
-----	PHS 232	Calculus-based Physics 2	PHYS 202 PHYS 204

Bachelor of Science in Manufacturing Design Engineering (BSMDE)			
^ For online students only *May be used to meet a General Education requirement For other pre-requisites and requirements: see pages 238-239 of Cat #80			
B	MTH 215*	College Algebra & Trigonometry	MATH 190
F	PHS 104* PHS 104A* <i>or</i> PHS 130A^	Introductory Physics Introductory Physics Lab (1.50 quarter units) <i>or</i> Physics Lab for Engineering (1.50 quarter units)	NONE <i>or</i> NONE
	CHE 101* CHE 101A* <i>or</i> CHE 120A^	Introductory Chemistry Introductory Chemistry Lab (1.50 quarter units) <i>or</i> Intro to Chemistry Lab for Eng (1.50 quarter units)	CHEM 100 <i>or</i> NONE
Major Preparation:			
-----	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	ELTR 120 & ELTR 140
B	CSC 208*	Calculus for Comp. Science I	MATH 192
-----	CSC 220	Applied Probability & Stats.	NONE

SCHOOL OF HEALTH AND HUMAN SERVICES (SHHS)

Bachelor of Science in Allied Health
No Transferable Courses –see Cat 80 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	HE 102
----	COH 150	Healthcare Terminology	NONE
----	ACC 201	Financial Accounting Funds.	BUS 210
----	ACC 202	Managerial Accounting Funds.	BUS 220
E	PSY 100 <i>or</i> SOC 100	Introduction to Psychology <i>or</i> Principles of Sociology [+]	PSY 101 <i>or</i> SOC 101
E	ECO 203	Principles of Microeconomics	ECON 101
E	ECO 204	Principles of Macroeconomics	ECON 102

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	PSY 101
E	SOC 100	Principles of Sociology	SOC 101
F	BIO 201	Human Anatomy & Physiol I	BIOL 200 <i>and</i> BIOL 202 <i>or</i> BIOL204 <i>and</i> BIOL 206
F	BIO 201A	Human Anatomy & Physiol Lab I (1.5 quarter units)	
F	BIO 202	Human Anatomy & Physiol II	
F	BIO 202A	Human Anatomy & Physiol Lab II (1.5 quarter units)	
F	BIO 203	Introductory Microbiology	
F	BIO 203A	Introductory Microbiology Lab (1.5 quarter units)	BIOL 220
G	COH 100	Personal Health	HE 102

SCHOOL OF PROFESSIONAL STUDIES (SOPS)

Bachelor of Arts in Digital Media Design			
A1	ENG 100 and ENG 101	Effective College English I and II	ENGL 110
E	COM 220	Media Literacy	NONE

Bachelor of Arts in Digital Journalism			
A1	ENG 100 and ENG 101	Effective College English I and II	ENGL 110
E	COM 100	Introduction to Mass Communication	NONE
—	JRN 200	History of Journalism	NONE

Bachelor of Arts in Pre-Law Studies			
A1	ENG 100 and ENG 101	Effective College English I and II	ENGL 110
E	PSY 100 <i>or</i> SOC 100	Introduction to Psychology <i>or</i> Principles of Sociology [+]	PSY 101 <i>or</i> SOC 101
E D	POL 201 <i>or</i> PHL 100	American Politics <i>or</i> Introduction to Philosophy	POLS 102 <i>or</i> PHIL 100
----	LAW 200	Introduction to Law and Legal Writing	NONE

Bachelor of Science in Paralegal Studies			
	PLA 200	Legal Theory & Ethics	NONE
<i>*Course number change</i>	PLX 2100X	Torts	LEGL 129
	PLA 201	English for Professionals	NONE
<i>*Course number change</i>	PLX 2101X	Leg Res Wrtg-Briefing /Analysis	NONE
<i>*Course number change</i>	PLX 2102X	Contracts	NONE
<i>*Course number change</i>	PLX 2103X	Leg Res Wrtg-Legal Memo	NONE
	PLA 202	Property	NONE
	PLA 203	Leg Res Wrtg-Persuasive Wrtg	NONE
<i>*Course number change</i>	PLX 2105X	Computers & the Law	NONE

Bachelor of Public Administration (BPA)			
	MNS 205	Intro to Quantitative Methods for Business	MATH 122
	ECO 203	Principles of Microeconomics	ECON 101
	ACC 201	Financial Accounting Fundamentals	BUS 210

Bachelor of Science in Homeland Security and Emergency Management			
No Transferable Courses-see Cat 80 for major requirements			