



LA ROCHE UNIVERSITY CORE CURRICULUM REQUIREMENTS

FOUNDATIONS OF KNOWLEDGE - 12 credits required

- ENGL1011 Academic Reading and Writing and ENGL1012, Academic Writing and Research
- A Digital Literacy course
- An Oral Communication Course

Please see individual department listings for courses that fulfill these requirements at La Roche.

QUANTITATIVE METHODS – 3 credits required

• MATH1002, Foundations of Quantitative Reasoning (For Majors that don't require College Algebra only) OR MATH1010, College Algebra, OR Higher-Level Math

BREADTH OF KNOWLEDGE - 15 credits required

Courses designed to expose students to a wide range of disciplines outside of their major:

- The Natural and Physical World Courses in this area focus on using the scientific method to understand the world. Students will build foundational knowledge of scientific principles and apply this knowledge to contemporary issues. Courses will explore scientific concepts, applications, data analysis, and literature through discussions and hands-on experiments. Students will utilize this knowledge to investigate a specific topic in a project related to the natural and physical world.
- Human Expression Courses in this area will require students to review, analyze, and/or create works based upon established criteria within one or more fields of human artistry and expression (literature, performing arts, visual arts, etc.). Students will reflect on how such works embody the interaction of individual voice and vision with community norms and values, as well as understanding such works within their historical and artistic contexts. This exploration of diverse human experiences and perspectives will help students cultivate an awareness of self in relation to their community and the surrounding world.
- Values and Ethics Courses in this area will examine, through historical and cultural perspectives, the nature and ramifications of being a human seeking to answer the question "how ought we to live?" Students will reflect on this question through encounters with religious, philosophical, or ethical texts and artifacts. At the same time, by emphasizing the application of ethical choices and behavior to the individual's daily life, these courses will encourage students to examine their own social, professional, environmental, and/or religious values.
- Social Sciences Social science courses introduce students to the diversity and complexity of various social systems. Through scientific inquiry, students will examine patterns of human behavior and relationships as well as social interactions and processes. These courses will prepare students for civic engagement towards personal growth, professional goals, and responsibilities of citizenship.
- Global Perspectives Courses in this area focus on the breadth and diversity of culture, countries, and societies through the use of global-centered theories or perspectives. They explore and analyze problems, issues, and phenomena impacting communities, nations, and regions in an increasingly globalizing world.

One breadth of knowledge area is waived, depending on major.

All courses are worth 3 credits unless otherwise indicated. We accept a maximum of 90 transfer credits from community colleges.

For a more detailed listing of our core curriculum and course requirements, please reference the current La Roche University course offerings, available online at laroche.edu.

The statements in this manual are for information only and do not constitute a contract between the student and La Roche University. The University reserves the right to change any policy, requirement or course offering.

Disclaimer: Students transferring to La Roche University will have their transcripts evaluated by the Registrar. The Registrar may choose to consult faculty for further review of courses. Academic departments have final determination in the evaluation of courses which satisfy department/major requirements.

12026

Westmoreland County Community College

CODE

La Roche University

CODE

CODE	MALIE	CODE	MAILE
CORE		CORE	
FOUNDATIONS OF KNOW	LEDGE:	FOUNDATIONS OF	KNOWLEDGE:
ENG161	College Writing	ENGL1011	Academic Reading & Writing
	Advanced Composition		Academic Writing & Research
CPT150	Microcomputer Concepts		Digital Literacy
	Interpersonal Communication		Oral Communicatio
QUANTITATIVE METHODS	: 1 REQUIRED, MAJOR DEPENDENT	QUANTITATIVE ME	THODS: 1 REQUIRED, MAJOR DEPENDENT
MTH100	Intermediate Algebra	MATH1002	Foundations of Quantitative Reasoning
MTH157	College Algebra	MATH1010	College Algebra
MTH160	Intro to Statistics	MATH1040	Probability & Statistics
	OR Higher Level Math		OR Higher Level Math
BREADTH OF KNOWLEDG	iE:	BREADTH OF KNO	WLEDGE:
	Any Art, Music, or Literature Course		Human Expression
Any History,	Political Science, or Sociology Course		Social Sciences
Any Biology,	Chemistry, or Physical Science Course		Natural and Physical World
Any	Philosophy, Ethics, or Religion Course		Values and Ethics
Any Global, Inte	rnational, or Foreign Language Course		Global Perspective
ACCOUNTING		ACCOUNTING	
ACC120	QuickBooks	ACCT2025	Accounting with Computers
ACC155	Accounting I		Accounting I
ACC156	Accounting II	ACCT2004	Accounting II
ACC165	Accounting for Managers	ACCT2013	Managerial Acct
	Managerial Accounting		Managerial Acct
	Integrated Accounting Software		Accounting with Computers
	Principles of Taxation		Taxation I
			Taxation II
	Intermediate Accounting I		Intermediate Acct I
	Intermediate Accounting II		Intermediate Acct II
ART/GRAPHIC DESIGN		GRAPHIC DESIGN	NI
•	Intro to Art History		Art History I
	Intro to Contemporary Art		History of Contemporary Art.
	Drawing I		Portfolio Review Required
	Basic Design I		Portfolio Review Required
	InDesign - Basic		Portfolio Review Required
	Illustrator		Portfolio Review Required
	Photoshop - Basic		Portfolio Review Required Portfolio Review Required
	Web Graphics		Portfolio Review Required Portfolio Review Required
	Publication Design		Portfolio Review Required Portfolio Review Required
			Portfolio Review Required Portfolio Review Required
	Photoshop - Print		Portfolio Review Required Portfolio Review Required
	1 Hotoshop - 1 Hill		- Orerono review required
BIOLOGY		BIOLOGY	
	Human Biology		Natural and Physical Science
RIO155	General Biology I	RIOI 1003/1005	General Biology I/Lab

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BIO156	General Biology II
	Anatomy & Physiology I
BIO172	Anatomy & Physiology II
	Microbiology
BIO285	Molecular Genetics
BUSINESS	
	Principles of Management
	Principles of Marketing
	Human Resources Management
	Business Law I
	Macroeconomics
	Microeconomics
FIN220	Business Finance
CHEMISTRY	
	General Chemistry I
	Chemistry for the Health Sciences
	Organic Chemistry I
	Organic Chemistry II
CHM275	Biochemistry
COMPUTER TECH	
	Microcomputer Concepts
	Java Programming I
	C++ Programming Scripts
	Local Area Networks
	Java Script
	Java Programming II
	Database Management Systems
	PC Hardware
	Linux Administration
CRIMINAL JUSTICI	
	Intro to Criminal Justice
	Corrections
	Juvenile Delinquency
	Investigative Concepts
EDUCATION	
	Intro to Early Childhood Education
	Early Childhood Education Practicum
	Creative Experiences
	Child Health, Safety, and Nutrition
	Early Childhood Education Curriculum
	Introduction to Exceptional Development
	General Psychology
	Child Growth and Development
OR PSY265	Child Psychology

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BIOL1023/L BIOL1024/L BIOL1015	General Biology II/Lab Anatomy & Physiology I/Lab Anatomy & Physiology II/Lab Microbiology for Health Sci Genetics/Lab
MRKT2021ADMG2025ADMG2009ADMG1005ADMG1006	Fundamentals of ManagementMarketing ManagementBusiness Law IMacroeconomicsMicroeconomicsFinancial Management
CHEM1002/1004 CHEM1007/CHEM1008 CHEM2015/L CHEM2016/L	General Chemistry I/Lab General Chemistry II/Lab Principles of Chemistry I/Lab Organic Chemistry I/Lab Organic Chemistry II/Lab Biochemistry I
CSCI1010/L CSCI2025/L ISTC2030 ISTC3034 CSCI2010/L ISTC2045 ISTC1025	Digital Literacy Programming I Systems Programming Networking Computer Programming Java Programming II Database Management Systems Hardware Linux
CRIM2010	Intro to Criminal JusticeIntroduction to CorrectionsJuvenile Delinquency

CRIM3045Criminal Investigations

EDUCATION



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	Adolescent Psychology
	Educational Psychology
	Family and Society
	Children's Literature
ENG250	Teaching English to Speakers of Other Languages
ENGLISH	
ENG161	College Writing
ENG162	Technical Communication
	Business Communication
	Advanced Composition
	Creative Writing
	Children's Literature
	Science Fiction
	Creative Writing II
	Introduction to Literature
ENG258	Survey of World Literature
	Introduction to Journalism
	World Mythologies
	African American Literature
	Women's literature
ENG290	Shakespeare
GEOGRAPH'	Υ
GEO155	Introduction to Human Geography
LUCTORY	
HISTORY	Early Western Civilization
	Modern Western Civilization
	The Civil war
	Early U.S. History
	The World in the 20th Century
	Modern U.S. History
	Modern Latin American History
MATHEMATI	
	Intermediate Algebra
	College Algebra
	Introduction to Statistics
	Analytical Geometry & Calculus I
	Analytical Geometry & Calculus II
	Analytical Geometry & Calculus III
	Differential Equations
MTH277	Discrete Mathematics
MODERN LA	NGUAGE
FRN155	Beginning French I
	Beginning French II
	Intermediate French I
EDNIOES	

FRN256......Intermediate French II

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	Adolescent Development
PSYC2061	Educational Psychology
SOCL3027	Family Relations
EDUC2025	Children's Literature
MLED2000English L	anguage Learners in the Multicultural Classroom
ENGLIGH	
ENGLISH	A 1 1 D P CWW
	Academic Reading & Writing
	Technical Writing
	Business Communication
	Academic Writing & Research
	Creative Writing I
EDUC2025	Children's Literature
ENGL2042	Science Fiction
ENGL2040	Creative Writing
ENGL2010	Introduction to Literary Studies
ENGL2021	World Literature I
	Journalism I
	World Mythology
	Human Expression
	Shakespeare
LINGLOUZO	Silakespeare
GEOGRAPHY	
GEOG2011	World Geography
HISTORY	
HIST1013	Western Civilization I
HIST1014	Western Civilization II
	History Elective
HIST1010	US History 1600-1865
	Global Perspectives
	US History 1865-1995
	Global Perspectives
	Global i Gropectives
MATHEMATICS	
MATH1002	Foundations of Quantitative Reasoning
	College Algebra
	Probability & Statistics
	Analytic Geometry & Calculus I
	Analytic Geometry & Calculus II
	Analytic Geometry & Calculus III
	Ordinary Differential Equations
	Discrete Mathematics 1
1*1A1 TL25U	Discrete Mathematics 1
MODERN LANGUAGE	
	Elementary French I
	Elementary French II
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MLFR2001.....

MLFR2002 Intermediate French II



....Intermediate French I

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SPA155.....Beginning Spanish I SPA156 Beginning Spanish II SPA255.....Intermediate Spanish I SPA256 Intermediate Spanish II PHILOSOPHY PHL155......Introduction to Logic PHL160Introduction to Philosophy PHL161......Introduction to Ethics PHL171 World Religion POLITICAL SCIENCE POL155......American National Government **PSYCHOLOGY** PSY160 General Psychology PSY161.....Human Growth and Development PSY163 Psychologic Psychology PSY165 Educational Psychology PSY167......Death and Dying PSY250Research Methods for Psychology PSY260.....Social Psychology PSY265......Child Psychology PSY268Adolescent Psychology PSY270.....Abnormal Psychology PSY275......Human Sexuality SOCIOLOGY SOC155 Principles of Sociology SOC170 Racial and Ethnic Minorities SPEECH SPC155 Effective Speech SPC157Fundamentals of Small Group Communication

SPC156.....Interpersonal Communication

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MLSP1002 MLSP2001	Elementary Spanish I Elementary Spanish II Intermediate Spanish II Intermediate Spanish II
	Logic
	Ethics
RELS1003	Religions of the World
POLITICAL SCIENCE POLI1022	American Government
	Intro to Psychology Developmental Psychology
	Social Sciences
	Educational Psychology
	Death and Dying
	Research Methods
	Social Psychology
	Child Development Adolescence
	Adolescence Abnormal Psychology
	Human Sexuality
SOCIOLOGY	
SOCL1021	Intro to Sociology
SOCL1034	Race and Ethnicity
SPEECH	
SPCH1001	Modern Public Speaking
SPCH2002Contemporary Co	mmunication Through Discussion
SPCH1010	Oral Communications

