## EDUCATION

## © LA ROCHE UNIVERSITY

LA ROCHE UNIVERSITY OFFERS A VARIETY OF PROGRAMS to prepare you for the demands of today's education field. You'll find dedicated faculty, engaging coursework and opportunities for growth. Students may elect to take additional courses to earn dual certification in special education.

Education programs include:

- PreK-4 Education
- PreK-4 Education with PK-12 Special Education
- PK-12 Special Education



## CURRICULUM

## EDUCATION REQUIREMENTS

75-89 credits
Grade of $C$ or better is required for the following courses.
Mathematics for Liberal Arts
Introduction to Psychology
Child Development
Educational Psychology Introduction to Education Initial Field Experience Children's Literature Introduction to High Incidence Disabilities
Learning Environments \& Behavior Management
English Language Learners in the Multicultural Classroom

## Additional Courses Required per Selected Major

PREK-4 EDUCATION
Family Relations
Foundations of Early Childhood Education

Teaching Social Studies
Integrating Health and Wellness
Throughout the Curriculum
Integrating the Arts Throughout the Curriculum
PREK-4 EDUCATION WITH PK-12 SPECIAL EDUCATION

Family Relations
Foundations of Early Childhood Education
Teaching Social Studies
Integrating Health and Wellness Throughout the Curriculum Integrating the Arts Throughout the Curriculum

Introduction to Low Incidence Disabilities

PK-12 SPECIAL EDUCATION Introduction to Low Incidence Disabilities

Official major status required for the following courses:
Grade of $B$ or better is required.
Primary Literacy Methods \& Practicum
Intermediate Literacy Methods \& Practicum
Primary Math Methods
\& Practicum
Intermediate Math Methods \& Practicum
Educational Partnerships
\& Professionalism
Literacy Instruction \&
Interventions for Diverse
Learners
Continued

## EDUCATION

## CURRICULUM (continued)

Evaluation \& Assessment
Development of the IEP and Inclusion in Least Restrictive Environment

## Additional Courses Required per Selected Major <br> PREK-4 EDUCATION

Inquiry Based Science Methods \& Practicum

Student Teaching and Seminar (PK-2)
Student Teaching and Seminar (3rd-4th grade)

PREK-4 EDUCATION WITH PK-12 SPECIAL EDUCATION

Inquiry Based Science Methods \& Practicum

Effective Instructional Strategies for Students With Disabilities

Special Education Practicum
Transition Planning for Secondary Students With Disabilities

Student Teaching and Seminar (PK-2)

Student Teaching and Seminar (3rd-4th grade)

Special Ed Student Teaching and Seminar (7-12)

PK-12 SPECIAL EDUCATION
Effective Instructional Strategies for Students With Disabilities

Special Education Practicum
Transition Planning for
Secondary Students With Disabilities

Special Ed Student Teaching and Seminar (PreK-6)

Special Ed Student Teaching and Seminar (7-12)

## ACADEMIC CORE CURRICULUM

37 credits
FOUNDATIONS OF KNOWLEDGE
15 credits
Academic Reading and Writing
Academic Writing and Research
Digital Literacy
College Algebra
Oral Communication

## LA ROCHE EXPERIENCE 4 credits

LRX: Foundations
Investigating Social Problems
BREADTH OF KNOWLEDGE
12 credits
Natural and Physical World
Human Expression
Values and Ethics
Social Sciences*
Global Perspectives
DEPTH OF KNOWLEDGE
3 credits
Interdisciplinary Inquiry
CORE ELECTIVES
3 credits
Any Breadth of Knowledge Area Course or Interdisciplinary Inquiry
*Fulfilled in major requirements
GENERAL ELECTIVES
If needed


