



RAGIN' CAJUN CLASSROOM PARENT AND FAMILY EDITION

LANA RODRIGUEZ
& TAYLOR BOURGEOIS



Location: Lee Hall, Room 115

Phone number: 337-482-6818

Email: success@louisiana.edu

Website: <https://studentsuccess.louisiana.edu/>

Lee Hall



Who Can Help?

Associate Director:
Lana Rodriguez

Assistant Director:
Caitlin Smith

Systems Analyst:
Melissa Chavis

**Administrative
Coordinator:**
Francine Prudhomme



Advisors:

Abby Dupuy

Haley Licciardi

Jennifer Romero

Kasie Clark

Kyle Duplantis

Leticia Andrus

Taylor Bourgeois





WHO CAN HELP? PEER ADVISORS IN THE ACADEMIC SUCCESS CENTER



**Kaori-Junior, History Major
with a Minor in Pre-Law**



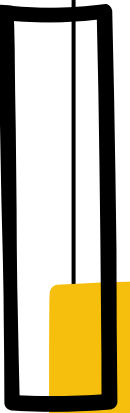
**Samantha-Senior, Chemistry Major
with a Biology Minor**



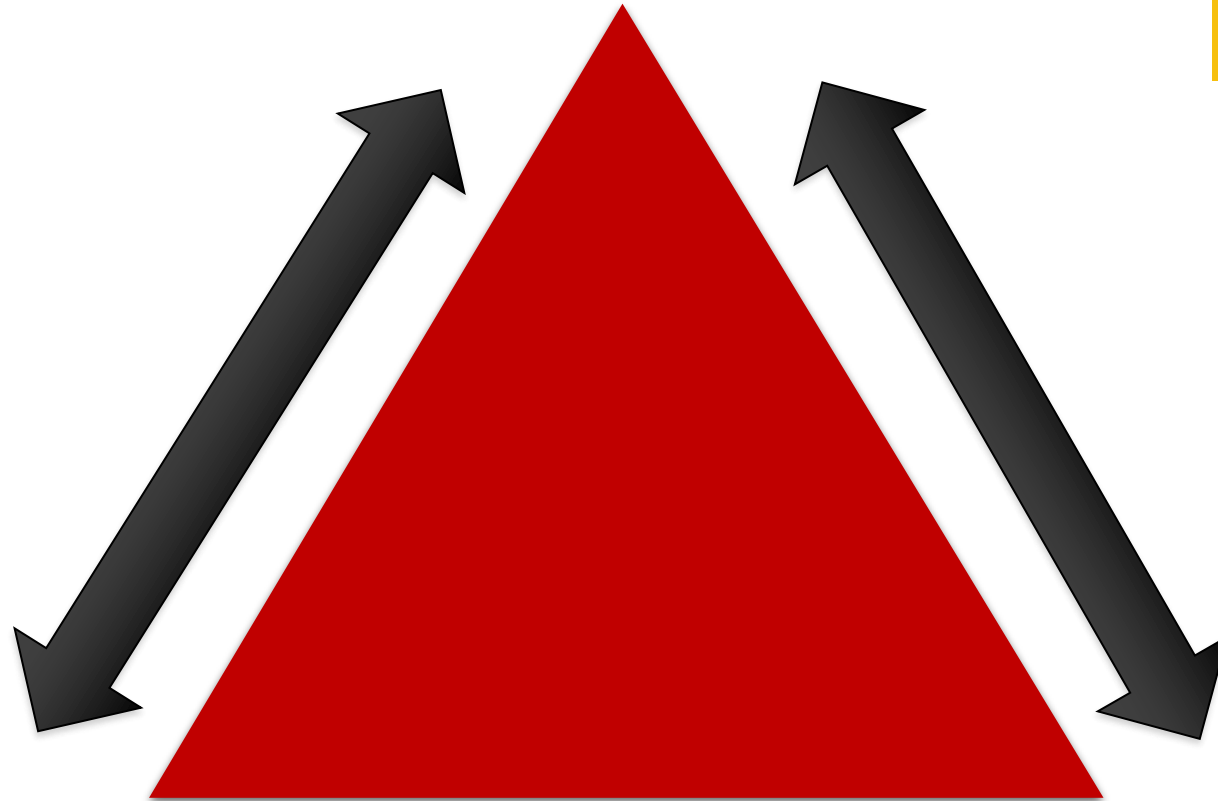
Academic Success Center Services



- Academic Advising
- Academic Counseling and Questions
- Dropping with a "W"
- Changing major or Unsure of Major
- Early Alert Grade Checks
- Academic Probation

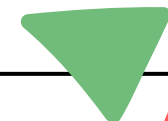


Student



Advisor

Parent



The Importance of Degree Progression....

How?	Why?
Understand the importance of utilizing the Catalog and DegreeWorks.	Avoid additional financial costs and or financial aid reduction.
Meet with an advisor each semester.	Completing a degree in a timely manner is one step closer to graduation!

***To ensure timely progression towards degree completion, it is important to enroll in classes that are required in the declared major/concentration & or minor.**

catalog.louisiana.edu

2025-2026 Undergraduate and Graduate Catalog

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2025-2026 Undergraduate and Graduate Catalog



2025-2026 Academic Catalog

Effective Fall Semester 2025

Lafayette, Louisiana

University of Louisiana at Lafayette is a member of the University of Louisiana System.

The 2025-2026 Academic Catalog is published annually and designed to provide an overview of general information about the University of Louisiana at Lafayette and a detailed explanation of the University's degree programs, curricular requirements, and Academic Affairs rules and regulations. Additional information about student life—organizations, social and personal support services, and policies may be found in the Student Handbook, published by the **Office of Student Affairs**.



2025-2026 UNDERGRADUATE CATALOG





catalog.louisiana.edu

BIOL 110 - Fundamentals of Biology I



Credit Hours: 3

Lecture Contact Hours: 3 Lab Contact Hours: 0

LCCN: CBIO 1033

Organic molecules, cell structure and function, Mendelian genetics, general physiology and reproduction.

Course Attribute: *Gen Ed Natural Sciences, Life Sciences*

Course Notes: Only one course of BIOL 110, BIOL 121, or BIOL 206 can be used towards a degree. Courses from the sequence BIOL 110, BIOL 111, BIOL 112, BIOL 113 cannot be mixed-matched with courses from the non-major sequence BIOL 121, BIOL 122, BIOL 123, BIOL 124.

Repeatable Course: No

Prerequisite(s): English ACT score of 23 or SAT (NEW) EBRW score of 580 or completion of ENGL 101 or ENGL 103 or ESOL 101 with a grade of "C" or better; and Math ACT score of 21 or ACCUPLACER NextGen QAS-Algebra score of 263 or ALEKS score of 35 or SAT (NEW) Math score of 530 or completion of MATH 103 or MATH 105 or MTHS 105 or MATH 109 or MTHS 109 or MATH 143 with a grade of "D" or better.

Restriction(s): Students will be allowed to enroll in this course only three times.

MAX number of credit hours applicable to degree: 3

Course Description Example

ENGL 101 – Introduction to Academic Writing

ENGL 101 - Introduction to Academic Writing



Credit Hours: 3

Lecture Contact Hours: 3 Lab Contact Hours: 0

LCCN: CENL 1013

Designed to introduce students to the critical thinking, reading, and writing skills required in the university and beyond. Course will focus on writing effective, well-argued essays

Course Attribute: Gen Ed English Composition

Course Notes: Credit may only be awarded for degree credit for either ENGL 101 or ENGL 103.

Repeatable Course: No

Prerequisite(s): Minimum ACT English subscore of 18 or HS Cumulative GPA of 3.0 or higher

MAX number of credit hours applicable to degree: 3



Biology, B.S., Medical and Allied Health Sciences

Concentration

[Return to: Ray P. Authement College of Sciences Departments, School and Degree Programs](#)

Degree Awarded: Bachelor of Science
Total Credit Hours: 120–124
Career Opportunities: Pharmaceutical and nursing and public health physical therapy and

Career Opportunities:

Note:

- CHEM 107 – General Chemistry I 3 Credit Hour(s)
- CHEM 108 – General Chemistry II 3 Credit Hour(s)
- CHEM 115 – General Chemistry Laboratory 2 Credit Hour(s)
- ENGL 101 – Introduction to Academic Writing 3 Credit Hour(s)
- ENGL 102 – Writing and Research About Culture 3 Credit Hour(s)
- MATH 143 – Pre-Calculus Algebra and Trigonometry 3 Credit Hour(s)
- MATH 250 – Survey of Calculus 3 Credit Hour(s)

¹ Students not qualified for MATH 143 must take MATH 109 and MATH 110 before advancing to MATH 250. Qualified students should take MATH 270 in lieu of MATH 250.

Freshman Year (31 credit hours)

Required Courses

- UNIV 100 – First Year Seminar 3 Credit Hour(s)
- BIOL 110 – Fundamentals of Biology I 3 Credit Hour(s)
- BIOL 112 – Fundamentals of Biology I Lab 1 Credit Hour(s)
- BIOL 111 – Fundamentals of Biology II 3 Credit Hour(s)
- BIOL 113 – Fundamentals of Biology II Lab 1 Credit Hour(s)
- CHEM 107 – General Chemistry I 3 Credit Hour(s)
- CHEM 108 – General Chemistry II 3 Credit Hour(s)
- CHEM 115 – General Chemistry Laboratory 2 Credit Hour(s)
- ENGL 101 – Introduction to Academic Writing 3 Credit Hour(s)
- ENGL 102 – Writing and Research About Culture 3 Credit Hour(s)
- MATH 143 – Pre-Calculus Algebra and Trigonometry 3 Credit Hour(s) ¹
- MATH 250 – Survey of Calculus 3 Credit Hour(s) ¹

General Education Core Curriculum

Subject	Credit Hour
English	6
Mathematics/ Mathematical Sciences	6
Natural Sciences	9
Social/Behavioral Science	6
Literature	3
History	3
Communication	3
Fine Arts	3
First Year Seminar	3



Degree Plan Components

First Year

Second Year

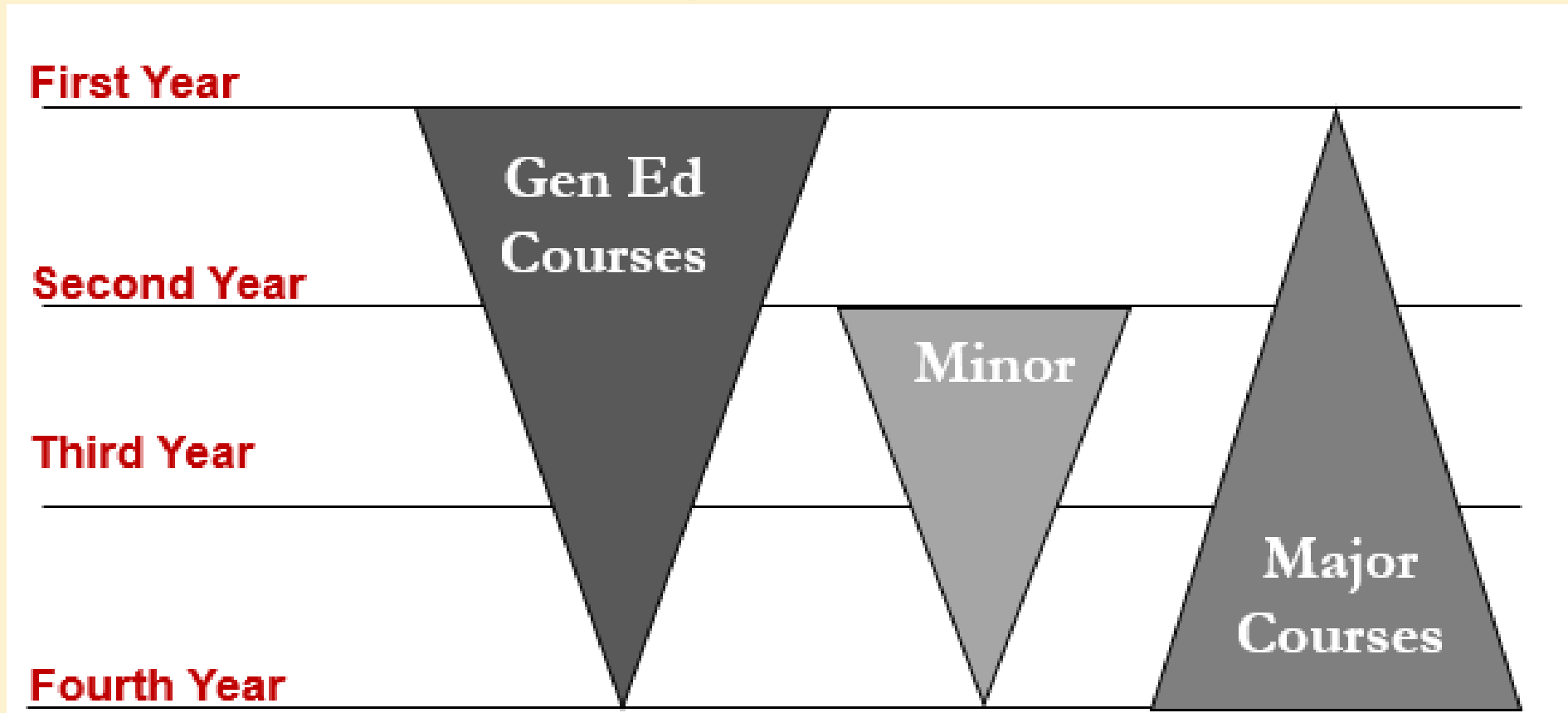
Third Year

Fourth Year

Gen Ed
Courses

Minor

Major
Courses



Alternative Credit



ACT or SAT scores
(all scores)



AP Credit or CLEP



High School
Dual Enrollment

Contact Information:

UL Lafayette

Office of Undergraduate Admissions and Recruitment

P.O. Box 41210

Lafayette, LA 70504

admissions@louisiana.edu



Example Schedule

	Monday	Tuesday	Wednesday	Thursday	Friday
9:00 AM	BIOL 110		BIOL 110		BIOL 110
10:00 AM		MATH 105		MATH 105	
11:00 AM	NURS 104	UNIV 100		UNIV 100	NURS 104
12:00 PM					
1:00 PM			CHEM 123		



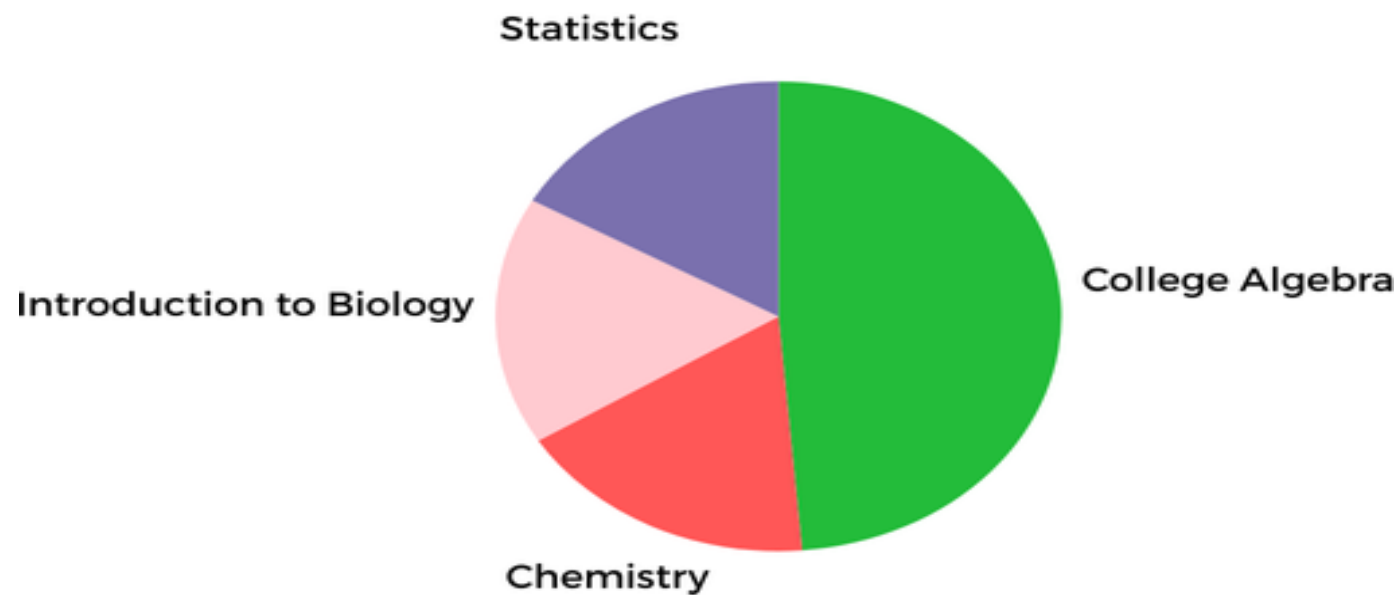


FALL 2025 ACADEMIC CALENDAR



THE LEARNING CENTER (TLC)

The Learning Center
ML Learning
Making a Difference... One Student at a Time



- 19.08% came in for College Algebra
- 6.85% came in for Chemistry 107
 - 6.70% came in for Biol 110
 - 6.58% came in for Statistics





The Learning Center & The Writing Lab



THE WRITING LAB



THE LEARNING CENTER







The ASC In Action!



2024 Holiday Luncheon



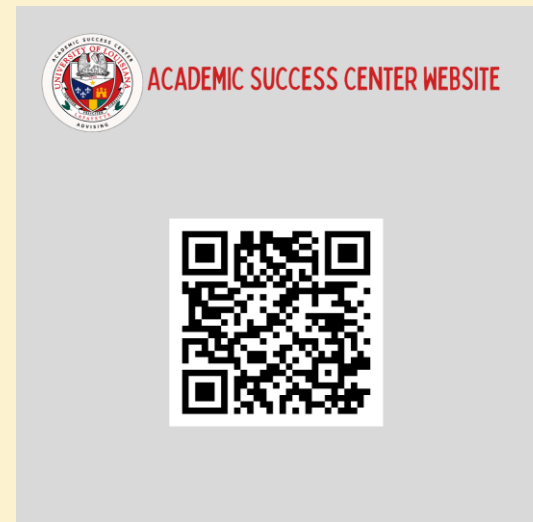
Your Student's Job is to...



- ☐ **Accept responsibility** for their own learning
- ☐ **Seek help** & advocate for themselves
- ☐ **Strive** for Excellence
- ☐ **Complete** degree requirements
- ☐ **Know** University policies
- ☐ **Communicate** with professors
- ☐ **Pursue** opportunities



@ul_asc



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