WELCOME CLASS OF 2026

Academic Orientation & Roadmap



TRANSFORMATIVE JOURNEY



TRANSFORMATIVE JOURNEY







WE ARE READY FOR YOU – COME AS YOU ARE

WELCOME TO THE LA SALLE COMMUNITY! WE'RE HERE TO HELP.









Dr. Alex Macmillan
Dean of Academics

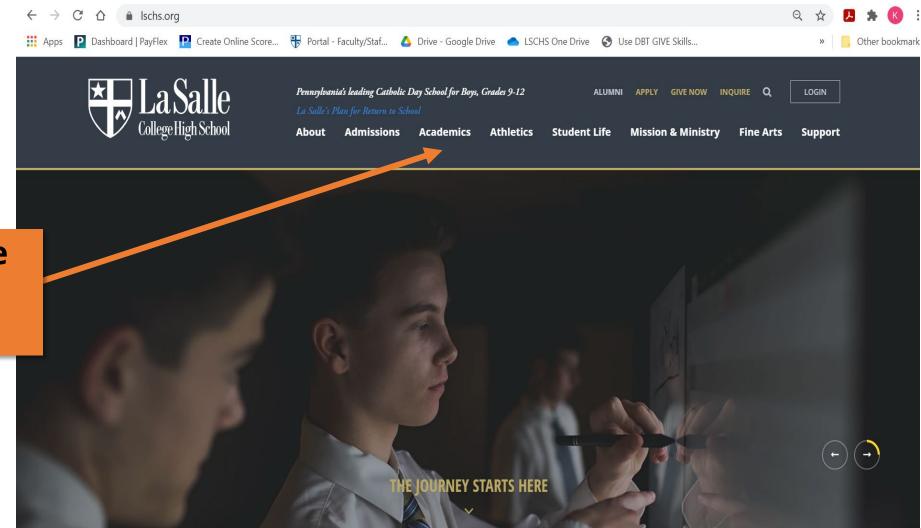
Mr. Nicholas Coggins
Director of Curriculum,
Instruction, and Assessment

Mr. Jerry Evans Scheduler

Mrs. Catrina Wheatley
Administrative Assistant for
Academic Affairs



www.lschs.org

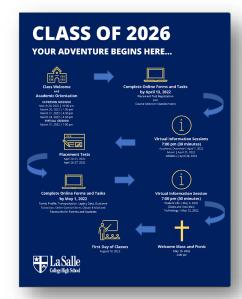


Welcome Class of 2026





CLASS OF 2026 WELCOME







Tasks and Events

€	Academic Orientation
€	Placement Test Registration and Course Selection Questionnaire
€	Virtual Information Sessions
€	Diversity, Equity and Inclusion
•	Online Forms
€) Welcome Mass

CLASS OF 2026

YOUR ADVENTURE BEGINS HERE...



Class Welcome and

Academic Orientation

IN PERSON SESSIONS March 20, 2022 | 10:30 am March 20, 2022 | 1:00 pm March 21, 2022 | 4:30 pm March 24, 2022 | 4:30 pm VIRTUAL SESSION

March 31, 2022 | 7:00 pm



Complete Online Forms and Tasks

by April 13, 2022

Placement Test Registration Course Selection Questionnaire



Virtual Information Sessions 7:00 pm (30 minutes) Academic Overview | April 7, 2022

Music | April 21, 2022

Athletics | April 28, 2022



Placement Tests

April 20-21, 2022 April 26-27, 2022





Complete Online Forms and Tasks by May 1, 2022

Family Profile, Transportation, Legacy Data, Guidance Transition, Order Gym Uniform, Obtain E-Mail and Passwords for Parents and Students



Virtual Information Session 7:00 pm (30 minutes)

Student Life | May 2, 2022 (Clubs and Activities) Technology | May 12, 2022



First Day of Classes August 18, 2022

Welcome Mass and Picnic

May 15, 2022 4:00 pm





Promylowete's loading Catholic Day School for Boys, Grades 9-12

ALLIMNE APPLY GIVENOW INQUIRE Q LOGIN

EXPLORE Ideas | Academic Departments | College Counseling | McShain Library | Academic & Student Life Back to School Information |

Transfer Students | Class of 2026 Welcome | Course Registration for 2022-2023

CLASS OF 2026 WELCOME

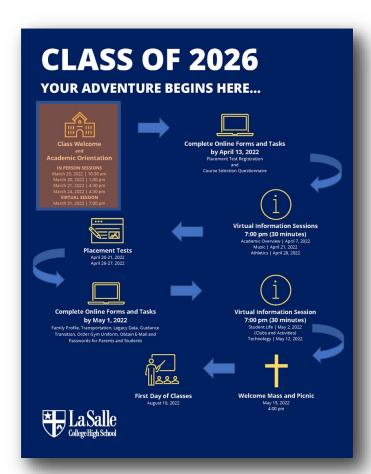


This Is La Salle

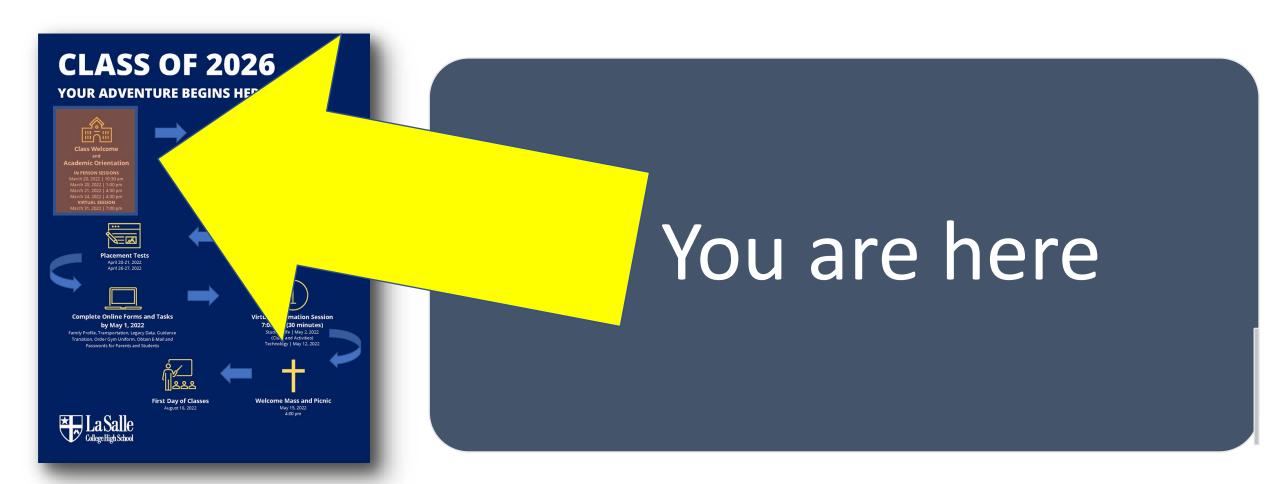


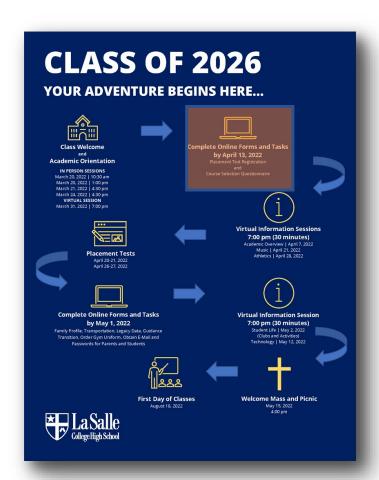
Tasks and Events

	•	Academic Orientation		
	⊕	Placement Test Registration and Course Selection Questionnaire		
	0	Virtual Information Sessions		
	•	Diversity, Equity and Inclusion		
	•	Online Forms		
1000	⊕	Welcome Mass		



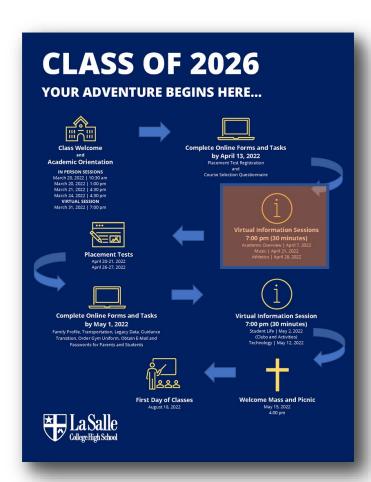








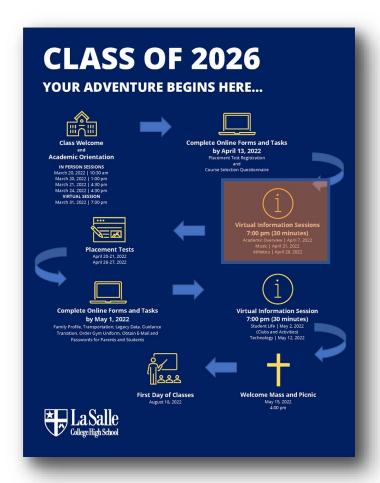
- Open until April 13th
- Course Selection and Placement Test Registration Form



April Virtual Information Sessions

- No registration required
- All on Thursdays starting at 7:00 pm
- Links to the virtual sessions will be sent the day prior via email (Wednesday)
- All are optional but some strongly recommended
- Video recordings will be posted

Roadmap



Details



Academic Overview April 7th

 Detailed explanation of La Salle's Program of Studies, featuring over 150 courses and 24 AP courses



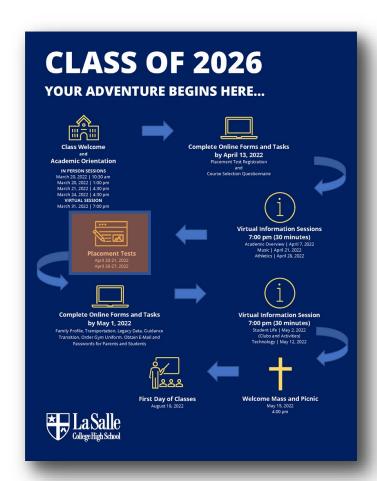
Music Program April 21st

 Highlights of La Salle's accomplished music program as well as information for summer evaluations



Athletics Overview April 28th

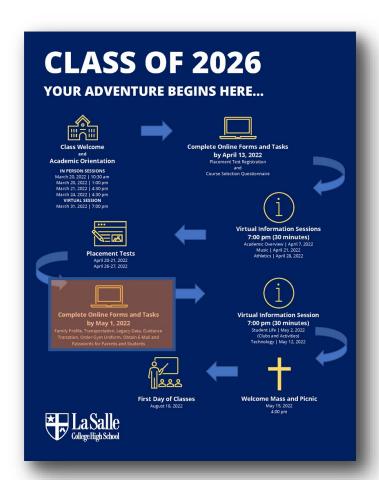
 An overview of athletic teams, intramural programs, and signups/registration for fall sports





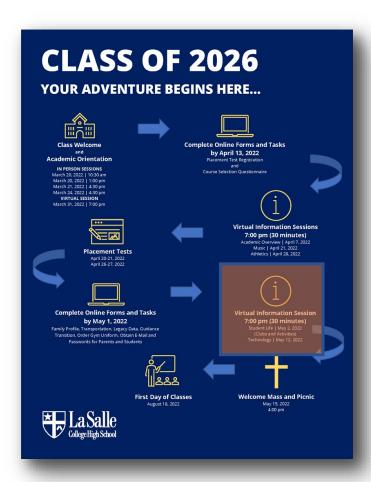
Placement Testing

- April 20, 21, 26, & 27 @ 3:30pm
- Can Take Science & Language on Same Day
- Math Taken on Its Own



By May 1st: Registration Tasks

- Family Profile
- Legacy Data
- Guidance Transition
- Transcript and Medical Records



May Virtual Information Sessions

- No registration required
- Links to the virtual sessions will be sent the day prior via email
- All are optional but some strongly recommended
- Video recordings will be posted

Roadmap



Details



Student Life - MONDAY, May 2nd

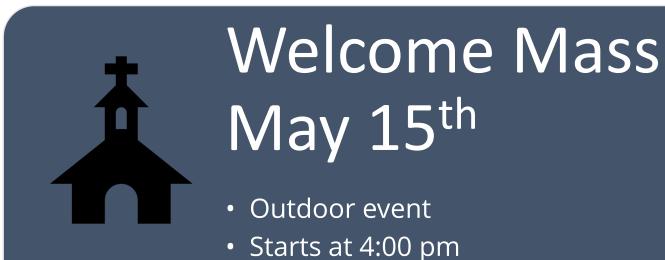
• Learn about clubs and activities, dress code, transportation, and more!



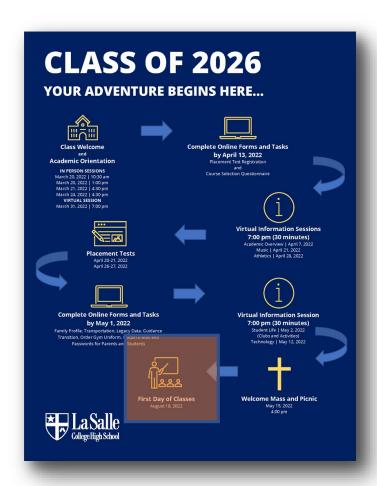
Technology – May 12th

• Learn about technology requirements, how to access various systems, and everything else you'll need to know.





• Rain date: May 17th





What happens in July and August?

- Course placement verification July
- Summer work July/August
- Back-to-School packet Student schedules, textbook information, etc.

Academic Program – At a Glance

	Freshman	Sophomore	Junior	Senior
Religion	~	~	~	✓
English	~	~	~	✓
Math	✓	~	~	?
Science	~	~	✓	?
World Languages	~	~	~	?
History & Political Science	✓	✓	✓	?
Social Sciences		?	?	?
Physical Education	~			
Innovation + Design	~	?	?	?
Fine Arts	?	?	?	?
Group Advisory	~	✓	✓	✓
Electives:	0-2	1-2+	1-2+	5+

Daily Schedule Regular Day

Time		ACEG Day	BDFH Day
8:00	8:10	HR	HR
8:15	9:15	1	7
9:20	10:20	2	8
10:25	11:25	3	9
11:30	12:30	4	10
12:35	1:35	5	11
1:40	2:40	6	12

Sample Schedule for a Freshman

A Day B Day

8:00-8:10	Homeroom	8:00-8:10	Homeroom
Period 1	Spanish 1	Period 7	Algebra 1
8:15-9:15		8:15-9:15	
Period 2	Music or David Program or	Period 8	English
9:20-10:20	free period	9:20-10:20	
Period 3	Lunch	Period 9	Lunch
10:25-11:25		10:25-11:25	
Period 4	Integrated Science	Period 10	World Civilizations 1
11:30-12:30		11:30-12:30	
Period 5	Religion	Period 11	Physical Education/
12:35-1:35		12:35-1:35	Aquatics
Period 6	Intro to Tech. & Design	Period 12	Foundations Art or free
1:40-2:40	Group Advisory	1:40-2:40	period



Science - options

Biology Honors

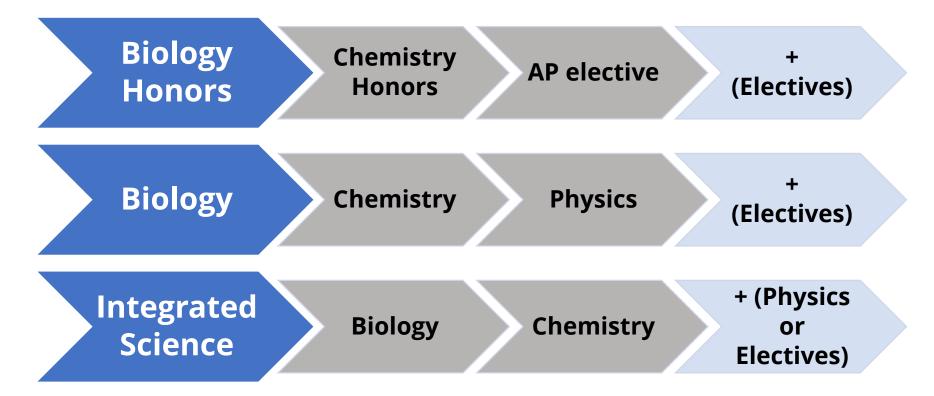
- Academic scholarship awardees
- High score on placement test

Biology

 Any student who was not an academic scholarship awardee may take the placement test.

Integrated Science Students who need a foundational science experience to prepare them for Biology in sophomore year.

Science - Progression



Other electives:

- AP Biology
- AP Chemistry
- AP Physics 1
- AP Physics 2

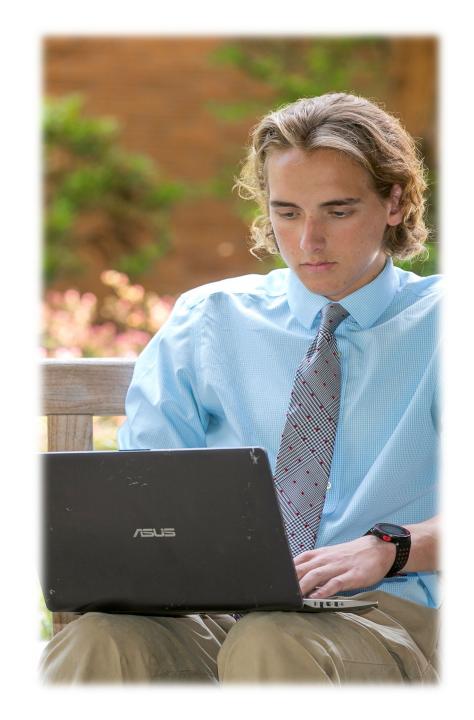
- Anatomy and Physiology Honors
- Zoology
- Forensic Science

- AP Physics C: Electricity and Magnetism (1 sem)
- AP Physics C: Mechanics (1 sem)
- AP Environmental Science
- Environmental Science

Science Placement Test

 Rigorous assessment to gauge basic science knowledge, data analysis skills, and math proficiency

- 90 multiple choice questions
- 60 minutes
- No calculators





World Language – options: Chinese, Spanish, French, Latin

Language – Level 1

 Beginning level, even if have had some exposure

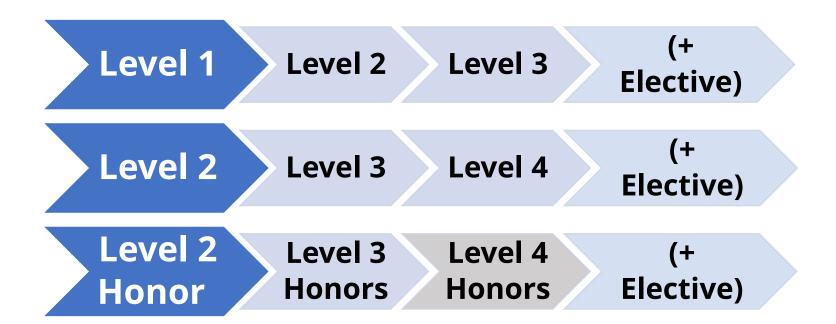
Language – Level 2

Students
 who do well
 on level 1
 placement
 test

Language – Level 2 Honors

Students
 who do very
 well on level
 1 placement
 test

World Language - Progression

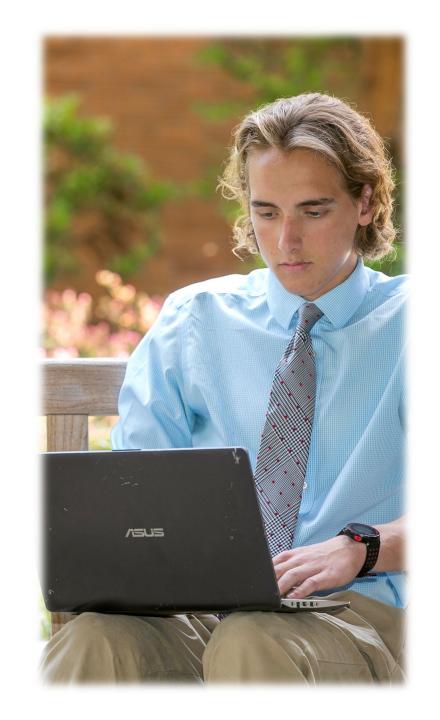


Other electives:

- Students may double up on any languages
- Level 4 of any language
- AP Spanish, Latin, Chinese, French
- Independent Study

World Language Placement Test

- Multiple choice questions, fill in the blank (e.g. verb conjugations), and written sentences
- About 60 minutes



Math-options



Algebra 1 Y

 Extra support – additional class time, same curriculum

Algebra 1

 Majority of students

Algebra 1 Honors

 Students who did not have a fullyear of Algebra 1 but did have high math scores on Entrance Exam.

Integrated Algebra 1 + Geo.

- Students who do well on Algebra 1 placement test, but not well enough to move to Algebra 2.
- Students who had Algebra 1 in 7th and Geometry in 8th but aren't ready for Algebra 2.

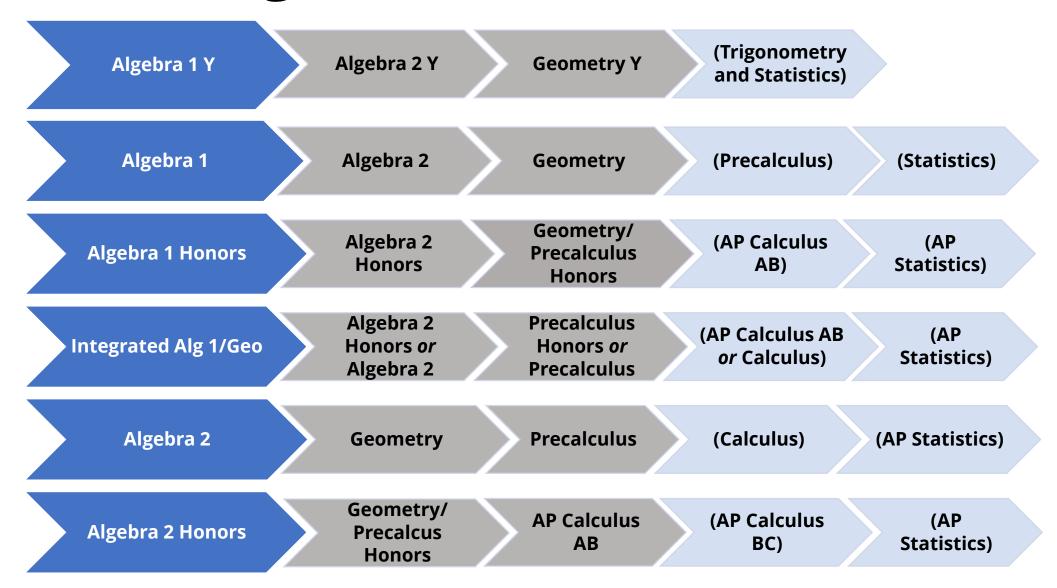
Algebra 2

 Students who do well on Algebra 1 placement test.

Algebra 2 Honors

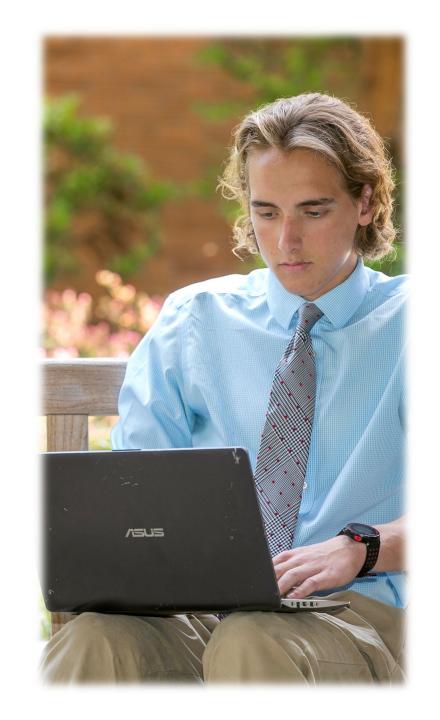
 Students who do very well on Algebra 1 placement test.

Math-Progression



Math Placement Test

- Multiple choice questions and free-response questions
- 90 minutes maximum
- Graphing calculators are acceptable but not necessary. Either way, need to show the work.



English- options: Introduction to Literature and Composition

English 9 Honors

- Academic scholarship awardees
- Students in 80th percentile in 1)
 Verbal, 2) Language, AND 3) Reading on Entrance Exam

English 9

Majority of freshmen

English 9

Y

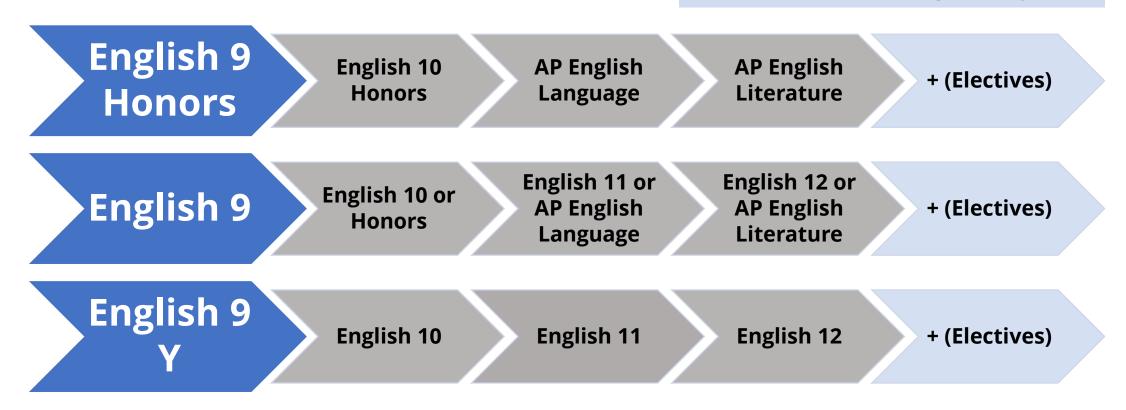
 Extra support – additional class time, same curriculum



English - Progression

Electives:

- Creative Writing I, II
- African American Literature
- Public Speaking
- Advanced Public Speaking



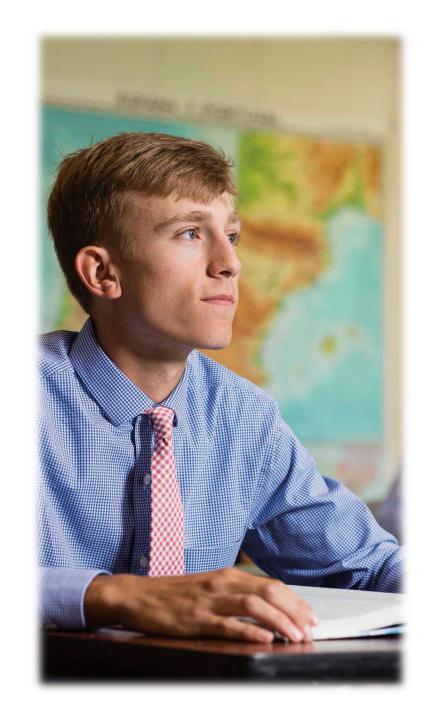
History and Political Science- options:

AP Human Geography

- Academic scholarship awardees
- Select other students typically in the 96th-98th percentile composite score on Entrance Test

World Civilizations 1

Majority of freshmen



History and Political Science-Progression

AP Human Geography

AP World History or AP European History

AP US History

+ (Electives)

World History 1

World History 2 or AP World, AP Euro

US History or AP US

+ (Electives)

- AP Modern European History
- US Civil Rights
- Modern East Asia Studies
- AP US Government and Politics
- AP Comparative Gov and Politics

Electives in Social Sciences:

- AP Macroeconomics
- AP Microeconomics
- Economics
- Psychology
- AP Psychology
- Introduction to Business and Finance
- Personal Finance and Investment



Innovation and Design

Introduction to Technology and Design

All freshmen



INNOVATION AND DESIGN DEPARTMENT 2022-23 COURSE CURRICULUM

FRESHMAN REQUIREMENT

1001 - Introduction to Technology and Design

INFORMATION TECHNOLOGY

1024 - Networking Essentials

1025 - Introduction to Cybersecurity

1026 - Cloud Fundamentals

1029 - Networking Internship

PROGRAMMING

1030 - Introduction to Programming

1031 - Java Programming

1032 - AP Computer Science A

1033 - AP Computer Science Principals

1089 - Digital Design Internship

ENGINEERING

1092 - Engineering Design

1093 - Advanced Engineering Design

1094 - Principles of Engineering

1095 - Introduction to Robotics

1089 - Digital Design Internship

GRAPHIC DESIGN

1050 - Introduction to Digital Design

1051 - Introduction to Digital Design (Online)

1081 - Advanced Visual Communication

1089 - Digital Design Internship

WEB DESIGN

1070 - Web Design For Business

1079 - Web Design Internship

VIDEO PRODUCTION

1052 - Introduction to Multimedia Journalism

1060 - Introduction to Mobile Video Production

1061 - Advanced Media Production - WEXPtv

1069 - Multimedia Internship









Fine Arts

Art

Foundations Arts

Chorus

Freshman Chorus

Music*

Introduction to Music Performance

Instrumental Instruction



Music Evaluation for Placement:

May 9 and 11 from 3:00-5:00

Religion

Catholic Lasallian Identity

All freshmen



Additional Courses:



Group Advisory 9

All freshmen

Physical Education/ Aquatics

· All freshmen

Academic Support

Students enrolled in the David Program

Placement Tests

For students who want to accelerate their course loads, we require placement tests in...

- Math
- Science
- World Languages (Spanish, Latin, Chinese, or French)

Dates -

- Wed, April 20
- Thurs, April 21
- Tues, April 26
- Wed, April 27

Time - 3:30-5:30

Note - Math on 1 day; can double Science and Language on 1 day



For Music – evaluations for placement

- Dates May 9 and 11
- Time 3:00-5:00 (10-minute time slot assigned)



Pennsylvania's leading Catholic

About

Admissions

Admission Events

The Application Process

Tuition & Financial Aid

Transportation

Admissions Staff

Summer Programs

This is La Salle

Why La Salle?

SUMMER PROGRAMS

(VOLUNTARY)

Summer Work



CONCENTRATIONS PROGRAM







GLOBAL BUSINESS

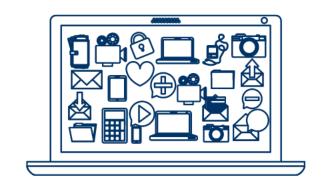
ENGINEERING

IT PROFESSIONAL

LA SALLE COLLEGE HIGH SCHOOL **CONCENTRATIONS PROGRAM**







GLOBAL BUSINESS ENGINEERING IT PROFESSIONAL

IT PROFESSIONAL

CONCENTRATION PROGRAM

REQUIRED COURSE

Intro to Technology and Design

ELECTIVES

- Networking Essentials
- Introduction to Cybersecurity
- Azure Cloud Fundamentals







ALSO INCLUDES:

EXPERIENTIAL LEARNING & LEADERSHIP COMPONENT

SERVICE OPPORTUNITIES

PROFESSIONAL EXPERIENCE









Q & A

