



SCHOOL PROFILE 2024-2025



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Lead with Kindness, Act with Courage.

Oxbridge Academy is a premier, independent, co-educational college-preparatory day school located on a 54-acre campus in West Palm Beach. Offering a dynamic curriculum, enriching environment, and expert faculty, Oxbridge Academy applies a world-class interdisciplinary academic approach while fostering the development of extraordinary leaders, thinkers, problem-solvers, and world-changers within an inclusive community. **Oxbridge Academy graduates typically enter four-year undergraduate programs immediately upon graduation, with 50% matriculating to a top 100 university or a top 50 liberal arts college.**

Our Students:

Oxbridge Academy currently enrolls 605 students from Palm Beach, Broward, and Martin counties, serving 499 students in Upper School (grades 9-12) and 106 in the Middle School (grades 6-8). **There are 115 students in the Class of 2025.** Through individualized attention, small class sizes, and a custom curriculum of over 230 courses, Oxbridge Academy is changing the paradigm for students in grades 6-12.

Our Faculty:

Oxbridge Academy is dedicated to promoting standards of excellence for teacher performance and student achievement; more than 83% of faculty members hold an advanced degree, and 17% have a doctorate. The faculty at Oxbridge leads student learning to meet and exceed state and national achievement standards. Oxbridge's specialized services include four full-time college counselors, two full-time learning support specialists, two on-site mental health counselors, and a fully staffed Health & Wellness Center.

Financial Aid:

Oxbridge Academy generously awards various competitive financial aid packages to eligible students. **Oxbridge has awarded \$4.6 million in financial aid to students for the 2024-2025 school year, and 30% of Oxbridge families receive financial aid for the 2024-2025 school year.** Oxbridge Academy also accepts the Florida Empowerment Scholarship (FES-EO, FES-UA).

Athletics

Oxbridge Academy offers a well-rounded program that is integral to the overall educational experience. Our Athletics Department provides opportunities for students to develop the framework for leadership, fair play, ethics, and teamwork. Oxbridge nurtures and develops exceptional athletes through its 36 sports teams, including 24 varsity teams.

The Arts

Oxbridge's Fine Arts program encompasses both the visual and performing arts and encourages students to engage in artistic exploration. Regardless of their beginning skill level, students are given opportunities to express their ideas while developing cultural insight through a rich curriculum.



About Our Custom Curriculum:

Oxbridge Academy offers courses at three levels: Regular, Honors, and **Honors Seminar**. Honors Seminar courses are the most rigorous options available and feature college-level material taught at or above the Advanced Placement® level. Our unique, custom curricula enable us to avoid a test-oriented approach, fostering a deeper understanding of the course material and allowing the instructors to follow student interests and delve into greater detail.

COURSES OFFERED:

Year-Long Courses appear in Blue, Semester-Long Courses appear in Red. Courses offered at both the Regular and Honors level are denoted with a red **asterisk***

ENGLISH

English 1*
English 2*
Honors Seminar English 2
English 3*
Honors Seminar British Literature
Honors Seminar Comp Lit at Cambridge Univ
English 4
Creative Writing 1 & 2
Honors Digital Multi-Media Yearbook Journalism
Debate 1 & 2*
Honors Seminar Debate 3
Honors Seminar Debate 4

MATHEMATICS

Algebra 1
Geometry Plus*
Algebra 2 Plus*
Trigonometry
Selected Topics in Mathematics
Statistics With Applications
Personal Finance
Precalculus*
Statistics & Probability (can be taken as a year or a first semester course)*
Intro to Calculus
Honors Seminar Calculus A/B
Note: Prior to 24-25 school year, course was only offered as Honors Calculus A and Honors Seminar Calculus B, each a semester
Honors Seminar Multivariable Calculus
Applications of Calculus: Business
Honors Digital Logic (honors designation added 24-25)
Honors Computer Science 1
Honors Computer Science 2
Honors Seminar AI/Computational Modeling
Honors Seminar App Development
(new Honors Seminar offering - Honors Web Application Programming was offered in 22-23)

SCIENCE

Physics*
Advanced Physics (for upperclassmen transfer students)
Honors Seminar Physics - Mechanics
Honors Seminar Physics - Electricity & Magnetism
Honors Seminar Physics - Modern Physics

Chemistry*
Honors Seminar Chemistry
Astronomy - Solar System
Astronomy - Evolution of the Universe
Biology*
Honors Seminar Biology
Honors Anatomy & Physiology
Marine Biology
Honors Plant Biology (new for 24-25)
AI: Applications, History, Current Issues*
Aviation 101
Aviation 201
Aviation 301
Aviation 401
Aviation 501
Aviation 601

SOCIAL SCIENCES

World History*
US History*
Honors Seminar US History
Honors Seminar History: World's Fairs in the US
Honors Seminar British History
Honors American Civil Rights Movement
Honors Miles from the Mainland
Honors Crossroads of Culture Middle East and North Africa (new for 24-25)
Honors Seminar Tyranny & Democracy
US Government*
Honors Seminar US Government
Economics*
Honors Seminar Economics
Honors Seminar Microeconomics
Honors Seminar Macroeconomics
Financial Markets 1 & 2
Entrepreneurship 1 & 2
Psychology
Social Psychology
Honors Abnormal Psychology
Honors Seminar Forensic Psychology

WORLD LANGUAGES

Spanish 1
Spanish 2*
Spanish 3*
Spanish 4*
Spanish 5
Honors Seminar Spanish
Spanish for Heritage Speakers
French 1*
French 2*
French 3*

French 4*
Honors Seminar French
Honors Chinese 1
Honors Chinese 2
Honors Chinese 3
Honors Chinese 4
Honors Chinese 5
American Sign Language 1
American Sign Language 2
American Sign Language 3

FINE ARTS

Introduction to the Arts (new for 24-25)
Drawing 1 & 2
Painting 1 & 2
2D Art 3 & 4
Ceramics 1 & 2
3D Construction & Design 1 & 2
Mixed Media Sculpture 1 & 2
Digital Graphic Design 1 & 2
Videography 1 & 2
Honors Motion Graphics Animation 1 & 2
Social Media Marketing
Photography 1 & 2
Honors Portfolio Design 1 & 2
Acting
Honors Musical Theatre (new for 24-25)
Stagecraft
Digital Music
Studio Recording & Production
Rock & Contemporary Music Ensemble*
(Honors level new for 24-25)
Winds & Percussion Ensemble*
(Honors level new for 24-25)
Strings Ensemble*
(Honors level new for 24-25)
Jazz Ensemble* (Honors level new for 24-25)
Honors Choir
(Honors designation new for 24-25)
Guitar
Beginning Piano
Dance Foundations
Intermediate Dance
Honors Dance Repertory

HEALTH & WELLNESS

Lifetime Health & Wellness
Strength & Conditioning 1 & 2
Yoga
Zumba
Sports Medicine 1 & 2

Graduation Requirements:

English: 4 Credits

Math: 4 Credits with proof of completion for Algebra 1, Geometry, and Algebra 2.

Science: 3 Credits with at least one credit of Physics, Chemistry and Biology.

Social Science: 3 Credits, including World History (1 cr), U.S. History (1 cr), U.S. Government (.5 cr), and Economics (.5 credit).

World Languages: 3 Credits with at least two consecutive years of studying the same language.

Fine Arts: 2 Credits **Class of '25 and '26 students are able to substitute a first year Debate or Computer Science course for one of their Fine Arts required credits.*

Health & Wellness: 1 Credit

Electives: 4 Credits

Grading Scale:

A: 90-100

B: 80-89

C: 70-79

D: 60-69

F: < 59

P: Pass

Our students are graded on a traditional 100-point scale, with Honors Seminar and Honors classes receiving 5 and 3-point boosts, respectively, in calculating the weighted GPA. Only final course grades appear on our transcript, and students are not ranked. Independent Study courses are graded pass/fail. Students receive high school credit for completed coursework earned via Dual Enrollment or through the Florida Virtual School (FLVS) programs. Dual enrollment and FLVS grades are factored into the Oxbridge Academy GPA.

Other Transcript Notations:

WP: Withdraw Pass

WF: Withdraw Fail

W: Withdraw

NC: No Credit

SIGNATURE PROGRAMS

Oxbridge Academy offers unique and distinctive signature programs that provide students with a focused and tailored educational experience where they can delve deeply into a subject area, discover unique opportunities for experiential learning, and engage in a more comprehensive and challenging academic experience.

Artificial Intelligence (AI):

Students are introduced to the Python programming language and learn through the intersection of computer science and mathematics. The program integrates calculus, statistics, and linear algebra concepts, introduces the fundamentals of artificial intelligence modeling, and applies these concepts to relevant scenarios. To keep students abreast of AI's rapid development, Oxbridge offers two courses in Artificial Intelligence & Math Modeling and Digital Logic and expanded courses in introductory and advanced physics.

Aviation:

Through a hands-on learning curriculum designed by the Aircraft Owners and Pilots Association (AOPA) and Oxbridge Academy instructors, students explore the physics and science of flying in a full-motion Redbird MCX Flight Simulator. Students can participate in a six-semester elective program and learn about aviation, aeronautical, and aerospace science.

Cambridge Scholars:

Established in 2014, this rigorous two-week experience allows 15 eligible juniors to journey to Cambridge University and delve into British history and literature. Students meet Cambridge faculty, participate in lectures and discussions, and write college-level essays, which they defend before Cambridge professors to earn academic credit. This program hones critical writing and thinking skills, builds confidence, and deepens understanding of global issues. Notably, Oxbridge Academy is the exclusive U.S. school collaborating with Cambridge University on this unique program.

Free Enterprise Institute (FEI):

A learning hub for future business leaders and entrepreneurs, FEI offers a rich environment in finance, economics, new product development, and entrepreneurship. FEI fosters free market innovation through strategic problem-solving, teamwork, entrepreneurship, and ethical decision-making. Students have opportunities to meet with industry experts to learn about capitalism and its global influence. Programs like the Stock Market Challenge, FEI Summer Internship, partnerships with organizations, and bi-monthly guest speakers further their economic studies and entrepreneurial pursuits. Topics include financial markets, marketing, business planning, venture finance, and artificial intelligence.

Independent Research & Study:

With the opportunity to create their own curriculum, students can independently explore and conduct research projects. Previous students have worked in collaboration with faculty and prestigious organizations such as Scripps Florida, The Max Planck Institute, and Ecology Project International; they have launched successful businesses, created immersive art installations, and designed eco-friendly tiny homes, to name a few.

COLLEGE MATRICULATIONS | 2021 - 2024

American University
Auburn University
Babson College
Ball State University
Bard College
Baylor University
Belmont Abbey College
Belmont University
Brown University
Bucknell University
Carnegie Mellon University
Clemson University
College of Charleston
College of the Holy Cross
Columbia College Chicago
Columbia University
Concordia University - Montreal
Cornell University
CUNY Hunter College
Daytona State College
Denison University
Drexel University
Duke University
Elon University
Embry-Riddle Aeronautical University
Emerson College
Emory University
Erskine College
Fashion Institute of Technology
Flagler College
Florida Atlantic University
Florida Gulf Coast University
Florida Institute of Technology
Florida International University
Florida State University
Fordham University
Georgetown University
Georgia Institute of Technology
Harvard University
Hawaii Pacific University

High Point University
Hofstra University
Howard University
Jacksonville University
Johns Hopkins University
Lafayette College
Lehigh University
Liberty University
Long Island University - Brooklyn
Lynn University
Marshall University
Massachusetts Institute of Technology
Mercer University
Mississippi State University
New York University
Northeastern University
Northwest Florida State College
Ohio State University-Main Campus
Pace University, New York City Campus
Palm Beach Atlantic University
Palm Beach State College
Pennsylvania State University
Pepperdine University
Rider University
Ringling College of Art and Design
Rollins College
Saint Leo University
San Diego State University
Santa Fe College
Savannah College of Art & Design
Skidmore College
Southern Methodist University
St. John's University-New York
Stetson University
Tallahassee Community College
Texas Christian University
The Catholic University of America
The George Washington University
The New School
The University of Tampa

Toronto Metropolitan University
Tufts University
Tulane University of Louisiana
University of Arkansas
University of California-Davis
University of California-Irvine
University of California-San Diego
University of Central Florida
University of Chicago
University of Colorado Boulder
University of Delaware
University of Denver
University of Florida
University of Iowa
University of Miami
University of Mississippi
University of New Hampshire
University of New Haven
University of North Florida
University of Notre Dame
University of Pittsburgh
University of South Florida
University of Vermont
University of Wisconsin-Madison
Vanderbilt University
Wake Forest University
Washington University in St Louis
Western New England University
Worcester Polytechnic Institute
Yale University

60%

of Oxbridge students
attend colleges and
universities outside of
Florida.

Test Scores for the Class of 2024

ACT:

Tested
48

25th Percentile
22

75th Percentile
31

Mean
26

SAT:

Tested
74

25th Percentile
1023

75th Percentile
1288

Mean
1160