



THE FRAZER SCHOOL

www.frazerschool.org

2026-2027 School Profile

(352) 642-0720
CEEB Code: 473727

4700 NW 89 Blvd
Gainesville, FL 32606

School and Community Information

Mission Statement

Established in 2024, the Frazer School is a home for all students of curiosity and academic passion—and a place with no academic ceilings to hold them back. Here, each student finds at least one academic passion to compete in. Some of our values include:

Teamwork

Our students collaborate closely in team-based competitions. This incubates a sense of joy and community as well as the interpersonal communication skills necessary to succeed beyond the halls of our school.

Community

Our students share a spirit for learning, which allows them to connect and forge strong bonds. This sense of belonging is further broadened by a heavy emphasis on in-person competitions and road trips across the country, which allows them to bond with like-minded individuals outside of Gainesville as well.

Low Screen Time

We believe the best thing we can do for our students' mental health is to minimize screen time and maximize physical presence and social interaction. No screens are allowed beyond what is necessary for an effective education.

Outreach

Student-run summer camps (free and open to the public), open houses, parent talks, and word of mouth help find talented students who would flourish in our program, especially in underserved communities. No kid should miss out on the opportunity for an education that will help them to realize their full potential.

*The Frazer School is in the process of securing our accreditation from Cognia Global Network.

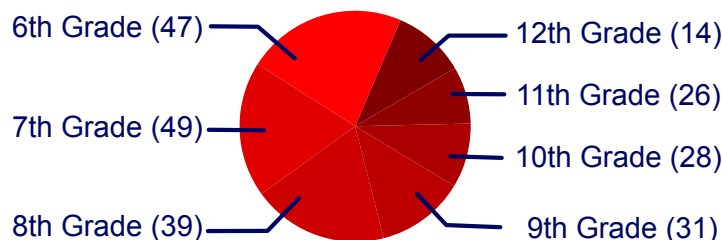
Accessibility and Tuition

Each student pays only \$3500-\$4500 to attend the Frazer School (the state of Florida provides an additional \$8000 voucher for each student). Most find this cost affordable, but we actively raise funds to help sponsor any student who would thrive at our school but does not necessarily have the means to pay. Again, we believe no student should be denied this opportunity for purely monetary reasons.

Location

Gainesville (population 141,085) is a university town developed in the light of the University of Florida (60,795), and comprises a dynamic and flourishing community. This attracts highly educated professionals at the vanguard of every field of study. Many of our students take advantage of the university's proximity via dual-enrollment.

Enrollment



Contacts

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Principal

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Counselor

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Academics

Testing

2025	SAT	
	Math	Reading
Frazer School	794	753
National	508	521

- **79%** of the graduating class are National Merit Scholar semi finalists.
- **71%** of AP exams taken by the graduating class received a score of 5.
- **99%** of AP exams taken by the graduating class received a passing score of 3, 4 or 5.

Grading System

Grade	Scale	Grade Points	
A	90-100%	4.0	Honors +0.5 weight
B	80-89%	3.0	
C	70-79%	2.0	
D	60-69%	1.0	AP +1.0 weight
F	0-59%	0.0	

We do not compute class rank as it would be misleading against the quality of our students.

Furthermore, we strive for correspondence between grades and AP scores as A:5, B:4, C:3, D:2, and F:1.

Graduation Requirements

Our graduation requirements are a superset of those of the state of Florida. They are based on a rigorous seven period daily schedule.

Curriculum

Advanced Placement Courses

Math

Computer Science A
Computer Science Princ.
Precalculus
Calculus BC
Statistics
Business Personal Fin.

Science

Physics 1
Physics 2
Physics C: Mechanics
Physics C: E&M
Chemistry
Biology
Environmental Science

Language

English Language
English Literature
Spanish Language
Spanish Literature

Social Studies

World History
US History
European History
Human Geography
US Government
Comparative Gov.
Macroeconomics
Microeconomics
Psychology

Our graduating student takes an average of

19 of the **26**

AP courses we offer.

Competition Courses

Pre-algebra
Math 1, 2, 3
Discrete Math
Debate
Robotics

Honors Courses

Algebra 1
Algebra 2
Geometry
Chemistry
Biology

English	4	American Hist.	1
Math	4	World Hist.	1
Science	4	American Gov.	.5
Foreign Lang.	2	Economics	.5
Electives	4.5	Financial Literacy	.5
HOPE or PE	1	Fine Arts	1

Total: 24 Credits



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Competitions

Year-long Comps

Mu Alpha Theta

Multi division team mathematics, from algebra to multivariate calculus. Local, invitational, state and national competitions year-round.

National Science Bowl

Buzzer-based science questions on Math, Physics, Chemistry, Biology, and Earth/Space sciences. Regional, state and national scope.

Science Olympiad

Extremely diverse set of 23 events for 15 person teams, including physical engineering events. Regional, invitational, state and national.

NAQT Quizbowl

Multidisciplinary buzzer based questions for teams of 4. Science, History, Literature, Geography, Fine Arts and more. Local, state and national,

Vex IQ and Vex v5

El-hi robotics engineering and control. Students spend the year perfecting their robot to oust other teams on rotating tasks. State and national.

Math Counts, Model UN, Incubate Debate, NSDA, NHBB, FJCL Forum, IAC Geography, and More!

Olympiads and Tests

USA Physics Olympiad
US National Chemistry Olympiad
USA Biology Olympiad
US Earth Science Olympiad
USA Astronomy/Astrophysics Olympiad
USA Computing Olympiad
National Latin Exam
NL Vocabulary Exam
ACL Mythology Exam

Extracurriculars

Clubs and Sports

With such a focus on competitive academics, students spend many afternoons learning or practicing for their events. For the other afternoons, we have a variety of clubs and sports.

Chess Club

Many of our students love a good chess game. Walk into any room after school, and you are likely to find a heated match.

Basketball

Our basketball court is home to daily student-teacher basketball games. It is a much closer match than you might think.

Tutoring

Students can stretch their skills and get volunteer hours by tutoring younger students in the cafeteria after school.

Swim Team, Baseball, CoderGirls, Crochet, Prom Planning, Yearbook, Rock Climbing and more!

As a new, smaller school, our students are allowed by state law to join local high school teams for sports that we can't offer on campus.

Matriculation

Seniors from the class of 2026 are attending MIT, Stanford, Carnegie Mellon University, Princeton, Cornell, UC Berkeley, UCLA, University of Florida, Emory, and University of Chicago, among other colleges.