



Cliff Kling
President

Frank Steel
Head of School

Jonathan Schoenwald
Assistant Head of School and
Preparatory School Principal

Peter Olrich
Director of Guidance and
College Counseling
olrip@gulliverschools.org
305.666.7937 ext. 1115

Connie Ernsberger '87
Associate Director of Guidance
and College Counseling
ernc@gulliverschools.org
305.666.7937 ext. 1405

Jessie Bayag
Guidance and College Counselor
bayj@gulliverschools.org
305.666.7937 ext. 1441

Marlyne DeLima
Guidance and College Counselor
demar@gulliverschools.org
305.666.7937 ext. 1466

Yasmin McGinnis
Guidance and College Counselor
rivey@gulliverschools.org
305.666.7937 ext. 1503

Gabriela McLeod
Guidance and College Counselor
mclg@gulliverschools.org
305.666.7937 ext. 1590

Adriana Restrepo Muñoz '87
Guidance and College Counselor
muna@gulliverschools.org
305.666.7937 ext. 1493

- Average Class Size: 13
- Class of 2019: 204
- Accredited: SACS, SAIS, FCIS, FKC, CITA

ABOUT GULLIVER

Gulliver, established in 1926, is a non-profit, independent, coeducational, non-sectarian day school serving approximately 2,200 students in pre-kindergarten through grade 12. Gulliver's mission is to create an academic community devoted to educational excellence, with a personal touch, that fulfills each student's potential. Gulliver is committed to developing the unique gifts and talents of each student in a nurturing environment that promotes academic excellence, innovation, global understanding and character.

EXTRAORDINARY OPPORTUNITIES AND A COMMITMENT TO INNOVATION

Gulliver Prep students have room to explore a challenging array of unique elective choices, in addition to both International Baccalaureate and Advanced Placement tracks.

- Gulliver's International Baccalaureate diploma rate is historically above 90 percent, and 145 members of the classes of 2019 and 2020 are participating.
- Gulliver offers 29 Advanced Placement courses with a 70 percent pass rate.
- Gulliver's Signature Academic Programs in architecture, biomedical sciences, engineering, field studies, and international business and entrepreneurship allow our students to engage in, and impact, the world outside our classrooms in intellectually challenging ways.

By enrolling in six or seven courses per semester, our students engage deeply in meaningful academic opportunities in addition to their challenging core coursework.

A DIVERSE STUDENT BODY BEFITTING A GLOBAL CITY

Gulliver Prep's student body represents more than 50 countries, and more than 25 percent of our students come from homes where a language other than English is spoken.



MARKING SYSTEM & PROGRAM OF STUDIES

Academic Honors Mark: B+
College Recommendation Mark: C

100-97 = A+ = 4.33	96-93 = A = 4.00	92-90 = A- = 3.67
89-87 = B+ = 3.33	86-83 = B = 3.00	82-80 = B- = 2.67
79-77 = C+ = 2.33	76-73 = C = 2.00	72-70 = C- = 1.67
69-67 = D+ = 1.33	66-62 = D = 1.00	61-60 = D- = .67
59 and under = F = 0		

Grade point averages reflect academic subjects plus the inclusion of any upper level visual or performing arts conservatory credits. Gulliver does not rank students, but does indicate the quality of their curriculum and relative academic achievement in a personal letter of recommendation. The following weighing system is used in determining GPAs:

Advanced Placement (AP).....	2 points
International Baccalaureate (IB).....	2 points
Pre IB/AP.....	2 points
Advanced.....	2 points
Conservatory.....	2 points
Honors (H)/Advanced.....	1 point

For graduation, a student must have 24 credits. One credit consists of a full-year course or two one-semester courses. The following must be included in a student's curriculum: American Literature, Biology with Lab, Chemistry with Lab, Physics with Lab, World History, United States History, Government and Economics. World Language credits must all be in the same language and must be taken at the high school level; lower level courses taken at the Middle School may count as prerequisites but do not count towards graduation. Twenty of the 24 credits required for graduation must be as indicated to the right.

English	4 credits
Mathematics	4 credits
Science (Laboratory)	4 credits
Social Science	3 credits
World Languages	2 credits (3 preferred)
Physical Education	1-1/2 credits
Health/Life Mgmt.	1/2 credit
Fine Arts	1 credit

DESIGN OF CURRICULUM

At Gulliver, 75 percent of the student population participates in Pre-International Baccalaureate, Pre-Advanced Placement, Honors, Advanced Placement or International Baccalaureate classes. College prep classes serve approximately 25 percent of the students. Students choose from a vast selection of rigorous academic offerings – more than 250 courses, including 116 electives and 61 World Language offerings. Dual enrollment options at the University of Miami and other local colleges are available for students who wish to do advanced work and who have demonstrated exceptional academic potential.

International Baccalaureate Diploma: In 2018, Gulliver Preparatory graduated 89 seniors with the International Baccalaureate Diploma. Approximately 36 percent of the student population participates in the IB Programme, and we have a 94 percent IB Diploma pass rate the past 20 years. In the Class of 2019, 79 students are in the IB Programme.

Advanced Placement: Gulliver Preparatory offers 29 Advanced Placement courses in all academic disciplines. Advanced Placement examination results for 2018 include:

Total Number of Exams: 713	AP Scholars: 30
Score of 5: 178	AP Scholars with Honors: 26
Score of 4: 175	AP Scholars with Distinction: 39
AP Pass Rate: 70%	National AP Scholars: 6

National Merit Scholarship Program (Classes of 2017, 2018): 26 commended students, eight semi-finalists, eight finalists, seven Merit Scholars and five National Hispanic Scholars.

College Admission Tests: The middle 50 percent range for College Admission Test scores for 2018 was:

SAT EBRW	Mean: 650	Middle 50%	610 - 690
SAT Math:	Mean: 650	Middle 50%	590 - 710
ACT Composite:	Mean: 28.0	Middle 50%	25 - 31

SIGNATURE ACADEMIC PROGRAMS

Architecture: Gulliver's program has been recognized as the finest high school architecture program in Miami-Dade County for two decades. The rigorous, individualized curriculum exposes students to a realistic environment in which they implement the techniques they learn through design, two-dimensional presentations and three-dimensional modeling. Students generate all presentations on the latest release of AutoCAD/Revit software. The coursework provides opportunities for participation in authentic community-based sustainable proposals emphasizing restoration, environmental design and LEED certification.

Biomedical Sciences: Our biomedical sciences program is designed to provide a sound academic foundation for future studies in specific fields such as medicine, biomedical engineering and health sciences. Strong research and writing components drive the program. An advisory board consisting of a team of professionals from medical schools throughout Florida consults on curricular and pedagogical matters and engages students in real-life opportunities in various related fields.

Engineering: Applying physics, mathematics and computer programming to solve real-world problems, Gulliver's Engineering Department leads the way in curricular innovation. The program challenges students with courses that introduce them to civil, electrical and mechanical engineering. They complete projects that often extend to supplemental, after-school programs such as the National Engineering Design Challenge – where Gulliver Preparatory has twice won first place.

Field Studies: With an emphasis on marine science, the Field Studies program gives students opportunities to acquire the skills to conduct scientific research in various environmental conditions. With an emphasis on experiential learning, students in Field Studies collaborate with local and international organizations as well as universities, attending seminars by experts in topics like photography, writing, and specialized research. Taking frequent trips to the Everglades, Biscayne Bay, and various spots in the Caribbean, Field Studies students take advantage of Gulliver's Miami location to investigate and confront real-world environmental issues, preparing them for research opportunities in college and beyond.

International Business and Entrepreneurship: This program includes a curriculum of unique coursework, in addition to higher-level economics and mathematics courses. Students follow a sequence of four classes: Introduction to Business, Entrepreneurship Honors, International Business Honors and Capstone Project Honors. Participation in Distributive Education Clubs of America (DECA) competitions and interaction with guest speakers from the business community are integral to the student experience.

COURSE OFFERINGS



ENGLISH

Literature and Composition
 Literature and Composition Honors
 Literature and Composition Pre IB AP
 American Literature
 American Literature Honors
 American Literature Pre IB AP
 British Literature 1 - ½ credit
 British Literature 1 Honors - ½ credit
 British Literature 2 - ½ credit
 British Literature 2 Honors - ½ credit
 Existentialism in Literature Honors
 Literature of California Honors
 Literature of the Antihero Honors
 City and Selfhood Honors
 Contemporary Prose Honors
 Contemporary Studies in Literature Honors
 Survey of Film 1 & 2
 Sports in Film
 World Literature IB HL 1
 English Language and Composition AP
 World Literature 1 - ½ credit
 World Literature 1 Honors - ½ credit
 World Literature 2 - ½ credit
 World Literature 2 Honors - ½ credit
 World Literature IB HL 2

English Literature and Comp. (World) AP
 Intro to Journalism and Graphic Design Honors
 Writing for Mass Media Advanced (Newspaper)
 Applied Methods in Journalism Advanced (Yearbook)
 Writing Strategy for Essays / Creative Writing
 Debate 1
 Competitive Debate Honors
 Mythology 1 Honors
 Mythology 2 Honors
 Intensive Writing Seminar: The Novel Honors
 Digital Storytelling / English for the Digital Age
 Existentialism in Literature Honors / Contemporary
 Prose: Coming of Age Honors
 Literature of Fear Honors
 Literature of Tomorrow: Sci-F, Speculative Narrative
 and Alternative Universes Honors
 Literature of Religion / Approaches to Diversity
 in Literature
 A Study of short Fiction Literature &
 Artistic Adaptations

WORLD LANGUAGES

French 1 & 2
 French 3
 French 3 Honors
 French Language 4 Honors
 French Studies in a Global Context Honors
 French Language for Business Honors
 Francophone Studies in a Global Context Honors
 French Language AP
 B ab initio French
 IB SL French B
 IB HL French B 1
 IB HL French B 2
 Français: Composition & Intro to Literature Honors
 French Philosophy & Literature GP Pre IB
 IB SL French A: Language & Literature
 IB HL French A: Language & Literature 1
 IB HL French A: Language & Literature 2
 Spanish 1 & 2
 Spanish 3

Spanish 3 Honors
 Spanish Language 4 Honors
 Hispanic Studies in a Global Context Honors
 Spanish World through Film Honors
 Spanish Literature AP
 Spanish A: Language and Literature IB SL HL - ½ credit
 Español 1 & 2
 Español 3 Honors
 Hispanic Cinema Honors
 Literature of Spain Honors
 Literature of Hispanic America Honors
 Spanish Literature AP
 Spanish B & B2 IB SL HL
 Spanish BI HL/AP
 Language & Culture HL
 IB ab initio Spanish
 Italian 1 & 2
 Italian 3 Honors
 Italian 4 Honors
 Italian Language and Culture AP
 Italian Studies in a Global Context Honors
 Japanese 1 & 2
 Japanese 2 Honors
 Japanese 3 Honors
 Japanese 4 Honors
 Mandarin Chinese 1 & 2
 Mandarin Chinese 2 Honors
 Mandarin Chinese 3 Honors
 Mandarin Chinese 4 Honors
 Mandarin Chinese Pre IB AP
 IB ab initio Mandarin
 IB SL Mandarin Chinese B
 Chinese Language and Culture AP
 Portuguese 1 & 2
 Portuguese Language & Culture 3 Honors
 Portuguese Language & Culture 4 Honors
 Lusophone Studies in a Creative Context
 NEWL: Portuguese - Brasilismo
 CELPE - BRAS Portuguese - Brasilismo 2

COURSE OFFERINGS (continued)

MATHEMATICS

Algebra I
Algebra I Honors
Geometry
Geometry Honors
Algebra 2
Integrated Math Honors
College Algebra and Trig
Algebra 2 and Trig Honors
Pre-Calculus Honors
Pre-Calculus Pre IB/AP
Topics of Pre-Calculus
Statistics Honors / Topics of Calculus Honors
Calculus Honors
Statistics AP
Mathematical IB SL
Math Studies IB SL
Calculus AB AP IB
Calculus SL BC AP IB HL
Mathematics HL IB
Mathematics 2 IB HL

ENGINEERING

Computer Science and Software
Engineering Honors
Principles of Engineering Honors
Introduction to Engineering Design Honors
Design Technology 1 IB HL
Digital Electronics Honors
Engineering Design and Development Honors
Engineering Design and Development 2 Honors
Design Technology 2 IB HL
Aerospace Science and Engineering Honors
Multidisciplinary Design Honors

BIOMEDICAL SCIENCES

Principles of the Biomedical Sciences Honors
Human Body Systems Advanced
Medical Interventions Advanced
Biomedical Innovations Honors

SCIENCE

Biology
Biology Honors
Biology Pre IB AP
Biology AP
Biology IB HL 1
Biology IB HL 2
Human Anatomy and Physiology Honors
Marine Science Honors
Chemistry
Chemistry Honors
Chemistry Pre IB/AP
Chemistry IB SL
Environmental Science Honors, AP
Environmental Systems and Societies IB SL
Field Studies
Physics
Physics Honors
Physics AP 1
Physics AP 2
Physics B AP - ½ credit
Physics C AP (Mechanics)
(E+M) AP Physics

SOCIAL SCIENCES

World History
World History Honors
World History Pre IB/AP
World History AP
United States History
United States History Honors
United States History AP
United States Government / Economics
US Government / Economics Honors
Government Politics United States /
Government Politics Comparatives AP
Economics Macro / Economics Micro AP
Economics IB SL - ½ credit
International Politics Pre IB/AP (Model UN)
Psychology AP
Psychology IB SL
Human Geography AP
European History AP
Contemporary World History with Focus on the
Americas 1 IB
Contemporary World History with Focus on the
Americas 2 IB
Inquiry & Critical Writing IB 1 & 2 / Theory of
Knowledge IB 1 & 2
Knowledge IB
Psychology / Sociology
Humanities 1 / Humanities 2 Honors
Anthropology 1 / Anthropology 2 Honors
Social and Cultural Anthropology IB HL
History of Rock and Roll Honors
Law and Litigation Honors
The Philosophy of History: Historiographical
Discourse & Investigations Pre IB AP
Business Management (Online) IB SL
Global Politics 1 & 2 IB HL
Contemporary World History with the Focus on the
Americas 2 IB HL
Comparative Religions / Personal Finance Honors

BUSINESS

Introduction to Business
Entrepreneurship Honors
International Business Honors
Business Leadership Capstone Honors

COMPUTER SCIENCE

Visual Programming / Software Design
Web Page Design
Intro to C++ Honors
Intro to Java Honors
Computer Science A AP
Computer Science Principles Honors

PHYSICAL EDUCATION

Health and Life Management
Physical Education
Weight Training
Yoga
Athletic Injury Prevention
Physical Education Athletic Credit

VISUAL ARTS

Drawing and Painting I

Drawing and Painting 2
Drawing and Painting 1 & 2 Accelerated
Watercolors / Oil Painting
Visual Arts 1 & 2 IB SL
Visual Arts 1 & 2 IB HL
Studio Art Drawing Portfolio AP 1 & 2
Studio Art 2D Design Portfolio AP 1 & 2
Art Advanced Honors
Sculpture 1 & 2
Sculpture Advanced Honors
Studio Art 3D Design Portfolio AP
Ceramics 1 & 2
Ceramics Advanced Honors
Architectural Design I
Architectural Design 2 Honors
Architectural Design 3 Honors
Industrial Design Honors
Urban Planning and Design Honors
Art History AP

PERFORMING ARTS

String Ensemble Entry
String Ensemble Intermediate
String Ensemble Advanced Honors
String Ensemble Conservatory
Vocal Ensemble Entry
Vocal Ensemble Intermediate
Vocal Ensemble Advanced Honors
Vocal Ensemble Conservatory
Concert Jazz Band Entry
Concert Jazz Band Intermediate
Concert Jazz Band Advanced Honors
Concert Jazz Band Conservatory Music Theory AP
Theatre Arts Beginning
Theatre Arts Intermediate
Theatre Arts Advanced Honors
Theatre IB SL
Theatre 1 IB HL
Theatre 2 IB HL
Dance Technique Intermediate 1 & 2
Dance Technique Advanced Honors
Dance Technique and Composition Advanced Honors
Dance Repertory Entry Level
Dance Repertory Intermediate
Dance Repertory Advanced Honors
Dance Repertory Conservatory & Composition
Honors
Television Production Beginning
Television Production Intermediate
Television: Raider Vision Advanced Honors

Note: Course offerings are subject to change.

COLLEGE ACCEPTANCES 2016-18

American University
The American University of Paris
Amherst College
Architectural Association School of Architecture
Auburn University
Augustana College
Ave Maria University
Babson College
Bard College
Barnard College
Belmont University
Bennington College
Bentley University
Boston College
Boston University
Brandeis University
Bucknell University
University of California, Berkeley
University of California, Irvine
University of California, Los Angeles
University of California, San Diego
University of California, Santa Barbara
University of California, Santa Cruz
Carnegie Mellon University
The Catholic University of America
University of Central Florida
Chapman University
College of Charleston
University of Chicago
Colby College
University of Colorado at Boulder
Colorado College
Columbia University
Concordia University - Montreal
Cornell University
Dartmouth College
University of Denver
Drexel University
Duke University
Eastern Florida State College
Ecole Hoteliere de Lausanne
Embry-Riddle Aeronautical University -
Daytona Beach
Emmanuel College
Emory University
Florida Atlantic University
Florida Gulf Coast University
Florida Institute of Technology
Florida International University
Florida Southern College
Florida State University
University of Florida
Fordham University
Franklin & Marshall College
Franklin University Switzerland
The George Washington University
Georgetown University
Georgia Institute of Technology
University of Georgia
Groupe IPESUP
Guilford College
Hampshire College
Harvard University
Harvey Mudd College
Hawaii Pacific University
High Point University
Hobart and William Smith Colleges
Hofstra University
Howard University
IE University - Madrid Campus
IE University - Segovia
University of Illinois at Chicago
Imperial College London
Indiana University at Bloomington
The University of Iowa
Johns Hopkins University
Lehigh University
Loyola Marymount University
Loyola University Maryland
Loyola University New Orleans
Manhattan College
Maryland Institute College of Art
University of Maryland, College Park
Massachusetts Institute of Technology
University of Massachusetts, Boston
McGill University
Miami Dade College - All Campuses
University of Miami
University of Michigan
Muhlenberg College
University of New Mexico
New World School of the Arts
New York University
Northwestern University
University of Notre Dame
Nova Southeastern University
Oxford College of Emory University
Pace University, New York City
Pennsylvania State University
University of Pennsylvania
Pratt Institute
Princeton University
Purdue University
Rensselaer Polytechnic Institute
Rhode Island School of Design
Rice University
University of Richmond
Rochester Institute of Technology
Rollins College
Ryerson University
University of San Diego
Santa Clara University
Santa Fe College
Sarah Lawrence College
Savannah College of Art and Design
School of the Art Institute of Chicago
University of South Florida, Tampa
University of Southern California
University of Southern California
Southern Methodist University
Stanford University
Stetson University
Suffolk University
SUNY Albany
Syracuse University
Tallahassee Community College
The University of Tampa
Texas Christian University
The University of Texas, Austin
The American University of Rome
The New School - All Divisions
The Ohio State University
University of Toronto Undergraduate Only
Tufts University
Tulane University
United States Naval Academy
University of Maryland, Baltimore
University of Utah
Vanderbilt University
Villanova University
Virginia Military Institute
Virginia Tech
University of Virginia
Wake Forest University
Washington University in St. Louis
University of Washington
Williams College
University of Wisconsin, Madison
The College of Wooster
Worcester Polytechnic Institute
Yale University