



SCHOOL PROFILE 2024-2025

THE TASIS SCHOOL IN **DORADO**



CEEB CODE
541781

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ACCREDITATIONS

TASIS Dorado is licensed as a 501(c)(3) organization and certified by the local government agency, the "Consejo de Educación de Puerto Rico." This school is also accredited by the Middle States Association of Colleges and Schools (MSA-CES) and the "Comisión Acreditadora de Instituciones Educativas" (CADIE).

MEMBERSHIPS AND AFFILIATIONS

TASIS Dorado is a proud member of the National Association of Independent Schools (NAIS) and the Caribbean Association of Independent Schools (CAIS).

College Counseling Team, as members of the National Association for College Admission Counseling (NACAC) • Southern Association for College Admission Counseling (SACAC) • The National Collegiate Athletic Association (NCAA)

EXAMINATION BOARDS

College Board AP[®] Program

HISTORY & STUDENT BODY

TASIS School in Dorado, Puerto Rico, is an independent, non-profit, college-preparatory day school that primarily uses English as the language of instruction. It was founded in 2002 and is located 21 miles west of San Juan International Airport. Graduates from the school can proficiently speak English, Spanish, and either French, Italian, or a computer programming language. The school has a diverse student population, with approximately 56% of students born and raised in Puerto Rico, 41% from mainland U.S., and 3% international. TASIS Dorado is affiliated with TASIS Schools in Europe and provides rigorous academics, creative arts, athletic programs, and excellent teachers to foster engaged citizens and innovative thinkers. The school aims to inspire students to love learning, beauty, truth, goodness, and wisdom and to transform their lives.

ENROLLMENT

903 TOTAL ENROLLMENT
271 UPPER SCHOOL ENROLLMENT
66 SENIOR CLASS OF 2025

CURRICULUM & SPECIAL PROGRAMS

TASIS Dorado offers a rigorous college-preparatory program that prepares students for universities and colleges in the United States, Puerto Rico, and worldwide. Students are expected to master skills and content, become more inquisitive and analytical, develop research skills, and communicate verbally and in writing effectively. Students are expected to write extensively throughout their years at TASIS Dorado.

Our students thrive in today's digitally-driven world and are well-prepared for a rapidly evolving future. In 2016, the school opened an MIT-certified STEAM Fab Lab equipped with a CNC machine, laser cutter, 3D printers, and scanners. In 2019, an Innovation Sciences Department was launched to make students proficient in Information and Communication Technology (ICT) and Design and Applied Technology (DAT).

SIGNATURE PROGRAMS

- Leadership Academy
- Global Online Academy (GOA)
- Exploration Week
- Innovation Sciences

LEADERSHIP ACADEMY

The TASIS Dorado Leadership Academy, a Stubbe Family Legacy, is designed to elevate and refine leadership qualities, including innovation, entrepreneurship, and collaborative problem-solving. After a rigorous application process, selected students will identify strengths, recognize essential personal goals, and explore and apply design thinking while establishing a foundation of leadership skills and self-awareness through a variety of seminars. The Academy also includes the opportunity to travel abroad to explore a global issue while leveraging their acquired skills at the Global Leadership Summit. Finally, students receive professional internships and focus on capstone projects using design thinking to tackle real-world problems.

GLOBAL ONLINE ACADEMY • GOA

TASIS Dorado is honored to have been selected to join the Global Online Academy (GOA), which is an elite consortium of leading independent schools from around the world whose mission is to reimagine learning to empower students and educators to thrive in a globally networked society. Through this exclusive membership, TASIS Dorado high school students have access to elite institutions, leading thinkers, and innovative educators to amplify passion-driven learning through unique elective course offerings.

EXPLORATION WEEK

Exploration Week is a three-day program offered during the second semester and is a requirement for all high school students. Students choose an integrated, academic mini-course emphasizing experiential learning/apprenticeship with an expert practitioner or a service-learning opportunity impacting the community to develop character and leadership skills.

INNOVATIVE SCIENCES

Our students thrive in today's digitally-driven world and are well-prepared for a rapidly evolving future. In 2016, the school opened an MIT-certified STEAM Fab Lab equipped with a CNC machine, laser cutter, 3D printers, and scanners. In 2019, an Innovation Sciences Department was launched to make students proficient in Information and Communication Technology (ICT) and Design and Applied Technology (DAT).

ADVANCED PLACEMENT (AP)

A total of 32 College Board-approved AP courses are offered: Biology, Chemistry, Physics 1, 2 & C (Electricity/Magnetism and Mechanics), Pre-Calculus, Macroeconomics, Computer Science A, Computer Science Principles, Environmental Science, English Language and Composition, English Literature, Capstone Seminar & Research, French Language, Italian Language, Spanish Literature, Spanish Language & Culture, 2-D Art & Design, 3-D Art & Design, Music Theory, United States History, European History, World History, Human Geography, Psychology, and U.S. Government & Politics.

*Certain entrance requirements must be met to enroll in A.P. courses. Students who take A.P. courses are required to take the corresponding exam upon completion. They are strongly advised to limit their A.P. course enrollment as follows: 10th grade (1); 11th grade (2); 12th grade (3).

EXTRACURRICULAR OPPORTUNITIES

Clubs offer students the opportunity to develop and excel in Clubs allow students to develop and excel in their particular areas of interest. The TASIS School in Dorado offers the following clubs in addition to the Student Council: National Honor Society, National Junior Honor Society, National Art Honor Society, International Thespian Society, French and Italian Honor Society, Computer Science Honor Society, and Spanish Honor Society. Clubs: 3D Printing, Abstract Board Games, Animal Alliance, Art, Band, Batucada, Board Games, Business, Chess, Coloring, Computer Science, Concert Choir, Craft, Debate, Drama, Engineering, Environmentalist, Foreign Film, French Tutoring, Gastronomy, Gender Equality, Interact, Just Dance, Math Games, Model United Nations, Neuroscience, Outdoors, Photography, Poetry Out Loud, RPG, Science Bowl, Science, Spanish, Spanish Literature, SSL Reinforcement, Stock Market, Traditional Italian Card Games, Yoga & Wellness. There are also presentations by visiting professors in the arts, sciences, social studies, and literature, all led by experts in their fields.

COMMUNITY SERVICE

The TASIS School in Dorado is surrounded by a highly diverse community, spanning wealth and poverty. Our students recognize their civic and moral responsibilities to their peers and the world beyond their campus. Each student is required to complete 100 hours of community service as a graduation requirement. In addition, all Honor Societies and most clubs have their own additional service requirements. As a result, most TASIS Dorado students graduate with significantly more than 100 hours of community service.

HIGH SCHOOL COURSE OFFERINGS

ENGLISH: English Literature (9, 10, 11 & 12), English Honors (9 & 10), World Literature, American Literature, British Literature, AP English Language and Composition, AP English Literature and Composition.

SPANISH: Spanish Literature (9, 10, 11 & 12), Spanish Honors (9 & 10), AP Spanish Literature, Español-Nivel Avanzado, Spanish as a Second Language (levels I, II and III), Introduction to Spanish Literature, Introduction to AP Spanish Language and Culture and AP Spanish Language and Culture.

WORLD LANGUAGES: French and Italian (levels I, II, III, and AP).

INNOVATION SCIENCE: Intro to Computer Science, Advanced Python Programming, AP Computer Science Principles, AP Computer Science A, Fab Lab, Research & Engineering, Machine Learning.

MATHEMATICS: Algebra I, Algebra I Honors, Enriched Algebra I, Geometry, Geometry Honors, Enriched Geometry, Algebra II, Algebra II Honors, Enriched Algebra II, Pre-Calculus, AP Pre-Calculus, Calculus, AP Calculus AB and BC, Statistics, AP Statistics, Multivariable Calculus & Linear Algebra, Math Problem Solving.

SCIENCES: Physics, Physics Honors, AP Physics I, II, and C, Chemistry, Chemistry Honors, AP Chemistry, Biology, AP Biology, AP Environmental Science, Marine Biology, Anatomy & Physiology, Organic Chemistry, Biological Lab Techniques.

HISTORY AND SOCIAL SCIENCES: World History, History of the Americas, AP World History, US History, AP US History, History of Puerto Rico, AP Psychology, AP European History, AP Government

VISUAL ARTS ELECTIVES: Drawing I and II, Studio Art I, II, and III, Ceramics, Advanced Ceramics, AP Studio Art, Digital Photography, Mix Media & Painting, Printmaking.

PERFORMING ARTS ELECTIVES: Acting, Advanced Acting, Musical Theater, Theater Makeup.

MUSIC ELECTIVES: Instrumental Music, Concert Band, Jazz & Improvisation, Jazz Ensemble, Musical Composition, AP Music Theory

ELECTIVES: Creative Writing in Spanish, AP Capstone Seminar & Research, AP Macroeconomics, AP Microeconomics, Physical Education, Health, College Ed, Intro to Business Principles and Intro to Culinary Arts.

GRADUATION REQUIREMENTS

A minimum of 24 credits is required for graduation.
English (4 credits) • **Spanish** (4 credits) • **Mathematics** (4 credits) • **Sciences** (3 credits in lab sciences) • **Social Studies** (4 credits) • **World Languages** or **Innovation Science** (2 credits or proficiency) • **Electives** (2 credits) (.50 of which must be in the Visual or Performing Arts) and Physical Education (.75 credits, plus .25 in Health).
 • All high school students must complete the **Exploration Week Program** for all four years and at least two semesters of **College Education**. Complete **25 hours of community service per year**.

GRADING SYSTEM & CLASS RANK

The TASIS School in Dorado does not rank its students. Grades earned at TASIS Dorado are only used to calculate cumulative GPA • Enriched Mathematics courses are taken a year ahead of the regular curriculum • Students receive a five-point bonus at the end of each semester • Advanced Placement courses are weighted in determining GPA • TASIS Dorado calculates a weighted (adjusted) GPA provided to college and post-graduate institutions • The weighted (adjusted) GPA is on a 4.0 scale and includes all high school-level courses • TASIS Dorado grants graduation credits to middle school students who take high school courses • (Enriched Algebra I, Algebra I, Enriched Geometry, Geometry, French I, Italian I, Introduction to Computer Science, Drawing, Instrumental Music, Concert Band, Acting, and Introduction to Culinary Arts).

DISCIPLINARY REPORTING POLICY

TASIS Dorado informs colleges, universities, scholarship programs, and educational institutions when a student has received significant disciplinary action, such as suspension or expulsion, during 12th grade. If a student receives disciplinary action after submitting their initial application, TASIS Dorado will provide updated information to reflect their new status.

AWARDS & DISTINCTIONS 2018-2024

5	Presidential Scholar for Puerto Rico	4	National Honor Society Scholar
12	Presidential Scholar Semifinalists	4	Int'l Math Olympiad Bronze Medals
65	Presidential Scholar Candidates	4	National Gold Council of Excellence
20	National Merit Scholars	5	NatStuCo Distinguished Student Leader
88	National Hispanic Scholars	1	HerLead Fellow

COLLEGE & UNIVERSITY MATRICULATIONS • Classes 2020 to 2024

100% Acceptance and Matriculation Rate to four-year institutions in Puerto Rico, United States and Europe.

The matriculation for the **Class of 2024** is highlighted in bold. **61** Seniors | **403** Acceptances

- **3iS International Institute of Image and Sound - Paris**
- American University
- Arizona State University
- Auburn University
- Babson College
- Barnard College
- **Bates College**
- **Bentley University**
- **Boston College**
- **Boston University**
- **Brigham Young University**
- **Brown University**
- Bryant University
- Carnegie Mellon University
- Case Western Reserve University
- Chapman University
- **Clemson University**
- College of William and Mary
- Columbia University
- Connecticut College
- Cornell University
- **Dartmouth College**
- Davidson College
- DigiPen Institute of Technology
- **Drexel University**
- **Duke University**
- Elon University
- Embry Riddle Aeronautical University
- **Emory University**
- Fairfield University
- Fashion Institute of Technology, State University of New York
- Florida Atlantic University
- Florida Institute of Technology
- Florida International University
- **Florida State University**
- **Fordham University**
- Georgetown University
- **Georgia Institute of Technology**
- **Georgia State University**
- Hampshire College
- **Harvard University**
- Haverford College
- High Point University
- Hobart & William Smith Colleges
- IE Business School
- Illinois Institute of Technology
- Indiana University
- Iowa State University
- Ithaca College
- James Madison University
- John Hopkins University
- Lafayette College
- Lawrence University
- **Louisiana State University**
- **Loyola Marymount University**
- **Loyola University Chicago**
- Loyola University Maryland
- Loyola University New Orleans
- Lynn University
- Macalester College
- Marquette University
- Marymount Manhattan College
- Massachusetts Institute of Technology
- Merrimack College
- Miami University of Ohio
- Michigan State University
- Middlebury College
- Milwaukee School of Engineering
- Monmouth University
- Mount Holyoke College
- **Muhlenberg College**
- New York University
- North Carolina State University
- Northeastern Michigan University
- **Northeastern University**
- Northwestern University
- Nova Southeastern University
- **Oberlin College**
- Pace University
- Parsons School of Design - The New School
- Princeton University
- Providence College
- **Purdue University**
- Regis College
- Rhode Island School of Design
- Rice University
- **Rochester Institute of Technology**
- Roger William University
- Rollins College
- Rutgers University
- Saint Francis College
- Saint Joseph's University
- Santa Clara University
- Seattle Pacific University
- Seton Hall University
- Smith College
- Southern Methodist University
- St. John's College
- St. John's University
- St. Louis University
- Stanford University
- Stetson University
- Suffolk University
- **Syracuse University**
- Temple University
- Texas A & M University
- Texas Christian University
- Texas State University
- **Texas Tech University**
- The American Musical and Dramatic Academy New City
- The American University of Rome
- The Catholic University of America
- **The George Washington University**
- **The Ohio State University**
- The Pennsylvania State University
- The Savannah College of Art and Design
- The University of Chicago
- The University of Colorado Boulder
- The University of Iowa
- The University of Pittsburgh
- **The University of Tampa**
- The University of Texas at Arlington
- The University of Texas Austin
- **Tufts University**
- Tulane University
- Union College
- **Universidad de Puerto Rico - Bayamón, Mayagüez, Río Piedras, Arecibo**
- Universidad del Sagrado Corazón, Puerto Rico
- Universidad Interamericana de Puerto Rico
- Universidad Politécnica de Puerto Rico
- University of Alabama
- University of Arizona
- University of California Los Angeles, Santa Barbara, Berkeley, Irvine
- University of Central Florida
- University of Cincinnati
- University of Colorado Boulder
- **University of Connecticut**
- University of Dallas, Hillsdale
- University of Dayton
- University of Florida
- University of Georgia
- University of Houston
- University of Maine
- University of Maryland
- University of Massachusetts
- **University of Miami**
- **University of Michigan**
- University of Missouri, St. Louis
- University of Nevada Reno
- University of New Hampshire
- University of New Haven
- **University of North Carolina at Chapel Hill**
- University of North Carolina School of the Arts
- University of Notre Dame
- **University of Pennsylvania**
- University of Pittsburgh
- University of Rochester
- University of San Diego
- University of South Carolina
- University of South Florida
- University of Southern California
- University of Tennessee
- University of Texas at Dallas
- University of Vermont
- **University of Wisconsin**
- University of Wyoming
- Ursinus College
- Utah State University
- Utah State University
- **Villanova University**
- Wake Forest University
- Washington and Lee University
- Washington University in St. Louis
- Wesleyan University
- Worcester Polytechnic Institute
- Yale University

RANGE	COLLEGE PREP COURSES			AP COURSES
	1 credit	0.50 credit	0.25 credit	1 credit
100-97	4.00	2.00	1.00	5.00
96-93	3.85	1.93	0.96	4.85
92-90	3.65	1.83	0.91	4.65
89-87	3.45	1.73	0.86	4.45
86-83	3.30	1.65	0.83	4.30
82-80	3.10	1.55	0.78	4.10
79-77	2.90	1.45	0.73	3.90
76-73	2.60	1.30	0.65	3.60
72-70	2.20	1.10	0.55	3.20
69-0	0.00	0.00	0.00	0.00

PERCENTILE	TOTAL	ERW	MATH
75th	1300	660	660
50th	1130	600	530
25th	980	510	480

ACT COMPOSITE AVERAGE: 26

39 AP Scholar with Distinction
26 AP Scholar with Honor
42 AP Scholar
10 AP Capstone Diploma
14 AP International Diploma
3 AP Seminar and Research Certificate

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