

FAST FACTS

- Private Catholic school for boys grade 5-12, run by Cistercian monks
- All-advanced honors, single-track academic curriculum
- 100% 4-year college going
- Form Master System

ENROLLMENT

Total Students	357
Ethnic Diversity	48%
Receive financial assistance	18%
Zip codes represented	67
Middle School, Forms I-IV	178
Upper School, Forms V-VIII	179
Class of 2025	43

FACULTY

Faculty members	53
Master's degrees	87%
Doctorates	15%
Cistercian monks	38%
Student to Faculty ratio	7:1
Average teaching experience	20 years
Average Cistercian tenure	16 years

2024 OUTCOMES

Out-of-state colleges	46%
In-state colleges	54%
Catholic Colleges	23%
Private colleges	50%
Public colleges	50%
Service hours required	0
Avg service hours per class	5 500

Winner: 2024 SPC 3A Soccer, Tennis, Track & Field

Winner: 2022 FIRST Robotics World Championship

> Winner: 2022 Texas Stock Market Game

ORIGINS AND MISSION

Founded in 1962 by Hungarian monks seeking asylum from religious and political persecution, currently twenty-five monks of Our Lady of Dallas Cistercian Abbey and Monastery guide Cistercian Preparatory School, an independent, Catholic, college preparatory school for boys from grades 5-12, situated ten miles northwest of Dallas on 82 wooded acres in Irving, Texas.

Cistercian Preparatory School is rooted in the life and spirit of Catholic monasticism. It offers talented and motivated young men challenging programs within a supportive community, allowing them to develop their strengths and face their weaknesses in preparation for college and life beyond, all for the good of the whole person in service to God and neighbor.

MONASTIC FORMATION PHILOSOPHY

Monks live, work, and pray in community over a lifetime, as a pathway to holiness. As a monastic school, Cistercian values striving for academic and extracurricular excellence as pathways towards personal transformation within community life.

A typical class (Form) of forty-four young men, under the guidance of a dedicated Form Master, journeys together from fifth grade (Form I) through senior graduation (Form VIII). Both the academic and extracurricular facets of their shared experience, serve the School's mission by offering challenges within a supportive environment intended less for personal accomplishment than for growth in self-knowledge.

SHARED ACADEMIC PROGRAM

Cistercian provides a competitive advanced-honors academic curriculum that typically meets or exceeds advanced placement (AP) standards and fosters the highest level of critical thinking, collaborative problem-solving, and intellectual curiosity. The School has developed and refined this independent program to be both demanding and shared; students must take advanced-honors courses in each discipline. Our unique approach does not include AP courses.

The demanding and shared nature of the program emanates from the monastic tradition that expects the holistic growth of each individual within and for the sake of a larger community. The intense communal nature of the pace, depth, and breadth of the academic program challenges each person to understand that he must grow beyond his native strengths and asserts that the highest nature of individual success is found in developing talents alongside of and for the sake of others.

CULTIVATING COMMUNITY

Whether in the classroom or in the robotics lab, in math club or a drama production, whether painting acrylics in an art elective or transforming the gym into a themed venue for Homecoming, whether performing in coffeehouse or delivering a Senior Seminar presentation, Cistercian students are surrounded by a community that rejoices in using and growing their talents.

This approach to education cultivates a sense of community and collaborative purpose as classmates both challenge and support each other as they develop spiritually, intellectually, physically, socially, and emotionally. Cistercian graduates are thus well-rounded and community-focused individuals.

Articulate, resilient, analytical, and virtue-driven, Cistercian graduates will be tremendous roommates, teammates, classmates, and peers in any college environment and are prepared to thrive and to serve within their communities in college and beyond.

ADVANCED HONORS CURRICULAR REQUIREMENTS AND SEQUENCE

- Cistercian requires a four-year core curriculum in English, Mathematics, Laboratory Science, History, and three years of Modern Language (Spanish or French)
- All core classes are the same for each student without an option to choose alternatives; all are taught at the "Advanced Honors" level*
- Students in Forms V-VII must choose one elective course each semester intended to explore and develop areas of special interest. Elective courses meet twice a week and do not receive Advanced Honors designation
- In senior year, students must choose one science (Biology II, Physics II, Chemistry II), one second-semester math (Applied Calculus in Finance, Applied Calculus for STEM fields, Linear Algebra), and one Senior Seminar (topics vary - see below)
- Dallas College awards college credit to Cistercian's senior English, Science, Government, and Integral Calculus classes for those who elect to receive it

GRADING AND CLASS RANK

Letter grades shown on the student transcript are unweighted and assigned a point value on the 4.0 scale below. An A+ may be given to indicate outstanding excellence, but its point value is 4.00. In computing a student's GPA, Cistercian awards an additional 1.0 point to advanced honors courses. This weight was adjusted in fall 2023 to be commensurate with our peers.

The top cumulative weighted academic GPA for the class of 2024 is 4.92

A+ 4.00	B+ 3.25	C+ 2.25	D+ 1.25
A 4.00	B 3.00	C 2.00	D 1.00
A- 3.75	B- 2.75	C- 1.75	D- 0.75

Due to its small size, selective admission, and intense rigor, Cistercian does not rank its students.

ADVANCED HONORS SENIOR SEMINAR

Every Cistercian senior selects a topical area in which to participate in a small-group, year-long seminar that:

- Encourages inquiry, reflection, and discussion
- Provides an opportunity to engage in independent research in a given field
- Offers an experience of academic mentorship
- Culminates in a research paper (12-25 pages) as well as a public presentation

Available seminar options for 2024-2025 include: French, Spanish, Data Science & Machine Learning, Genetics, Renaissance, Political Theory, Faith & • Reason, the American Musical, Research, and U.S. Foreign Policy

SEMINAR TOPIC EXAMPLES

- The Fight for Biodiversity (en français)
- Planes, Parachutes, and Pistols: the Painterly Polymath, Leonardo da Vinci
- Construction and programming of a Robotic Arm
- Sephardi Song: The Effects of Ladino Music (en español)
- Kierkegaard and Pieper: Infinity and Incommensurability
- Lgals2: The Key to Treating Triple-Negative Breast Cancer

STANDARDIZED TESTING SUMMARY: CLASS OF 2025

SAT SCORES

30 students tested

	Middle 50%	Mean
EBRW	680-770	728
Math	680-780	715
Combined	1370-1530	1443

ACT SCORES

24 students tested

	Middle 50%	Mean
English	32-35	33
Math	29-34	31
Reading	33-35	34
Science	30-35	32
Combined	31-34	32

NATIONAL MERIT

Commended 42% of class
Semifinalists 23% of class

ATHLETICS AND EXTRACURRICULAR ACTIVITIES

Athletics are considered an important part of the student's development. In Forms V-VII, all students are required to play on interscholastic teams or take physical education classes. Varsity teams compete in the Southwest Preparatory Conference (SPC) for 12-week seasons in football & cross-country (fall), soccer, basketball, & swimming (winter), and baseball, track, golf, & tennis (spring). The last period of each school day is given to PE & sports practices (three days a week) or for extracurricular clubs to meet (two days a week). Additional time outside of school hours is often required for full participation.

CLASS OF 2025 ADVANCED PLACEMENT EXAMINATION RESULTS

Cistercian places no expectation on students to take AP exams and considers them an extracurricular endeavor for which students choose to study on their own to demonstrate the level of their knowledge and potentially receive college credit for their scores. The school administers the exams to accommodate students who may wish to take one or more tests by their own choice. Below are the statistics for the 43 students in the Class of 2025, including the national percentages of students that year who presumably took the AP courses they tested for:

Class of 2025	AP Exam Subjects	Percent of Cistercian testers scoring ≥ 3 vs. National testers scoring ≥ 3		# of CPS Testers
As Freshmen	AP Biology	100%	68%	25
As Sophomores	AP World History	100%	65%	12
	AP Physics I	74%	46%	23
	AP English Language	96%	56%	27
As Juniors	AP US History	91%	72%	22
	AP English Language	90%	53%	10
	AP English Literature	96%	72%	26
	AP Chemistry	100%	75%	14

^{*} In 2023, Cistercian renamed its honors courses to "Advanced Honors" to better communicate the material taught and the rigor of the work required from our students.

COLLEGES OFFERING ADMISSION TO CISTERCIAN STUDENTS FROM 2020-2024

We share this diverse list in order to celebrate the excellence of every college to which our students are admitted and choose to attend. The decision of where to enroll is a very personal one made for any number of reasons by each student and family. All 39 members of the Class of 2024 had wonderful college choices and will follow in the footsteps of Cistercian's previous classes to extraordinary educational experiences. We celebrate each senior's college choice and recognize that where a student enrolls is far less important than how they engage with their college experience.

The 212 students who have graduated over the past five years have been accepted to the following 183 colleges and matriculated to 87 of them. Colleges in bold type indicate schools where students enrolled after graduation or are currently studying.

Abilene Christian University

American University

Arizona State University

Auburn University

Austin College

Bates College

Baylor University

Benedictine College

Berry College

Boston College

Boston University

Bucknell University

Cal Poly - San Luis Obispo

Case Western Reserve University

Catholic University of America

Christendom College

Citadel Military College of South Carolina

Clemson University

Colgate University

College of the Holy Cross

Colorado Mesa University

Colorado School of Mines

Columbia University

Cornell University

Creighton University

Denison University

DePaul University

Drake University

Duke University

Duquesne University

El Centro College

Elon University **Emory University**

Florida Institute of Technology

Florida State University

Fordham University

Franciscan University of Steubenville

Furman University

Georgetown University

Georgia Institute of Technology

Gettysburg College

Hampden-Sydney College

Harvard University

Hendrix College

Hillsdale College

Hofstra University

Holy Cross College

Indiana University

Iowa State University

Ithaca College

James Madison University

Johns Hopkins University

Kansas State University

Kenyon College

Lafayette College

Lehigh University

Lewis University **Louisiana State University**

Loyola Marymount University

Loyola University Chicago

Magdalen College of the Liberal Arts

Marion Military Institute

Marguette University

Miami University

Michigan State University

Middlebury College

Mississippi State University

New York University

Newman University

Northeastern University

Northwestern University

Oberlin College

The Ohio State University

Oklahoma State University

Oxford College of Emory University

Penn State University

Pepperdine University

Pomona College

Princeton University

Purdue University

Rensselaer Polytechnic Institute

Rhodes College

Rice University

Rochester Institute of Technology

Rollins College

Saint Anselm College

Saint Louis University

Saint Mary's College of California

Sam Houston State University

San Diego State University

Santa Clara University

Seton Hall University

Sewanee: The University of the South

Southern Methodist University

Southwestern University

St. Edward's University

Stanford University

Stephen F Austin State University

Stevens Institute of Technology

Syracuse University

Tarleton State University

Texas A&M University

Texas A&M University (Commerce)

Texas Christian University Texas State University

Texas Tech University

University of Alabama

University of Montana

University of Tennessee Knoxville

University of Texas at Arlington

University of Texas at Austin

University of Texas at Dallas

Thomas Aquinas College Trinity University

Tufts University

Tulane University of Louisiana

US Air Force Academy

US Military Academy at West Point

US Naval Academy University of Alabama at Birmingham

University of Arizona University of Arkansas University of California (Berkeley) University of California (Irvine) University of California (Los Angeles) University of California (San Diego)

University of Central Florida

University of Chicago

University of Colorado Boulder

University of Dallas

University of Dayton

University of Denver University of Evansville

University of Florida

University of Georgia University of Houston

University of Illinois at Urbana-Champaign

University of Iowa

University of Kansas

University of Mary Hardin Baylor

University of Maryland University of Miami

University of Michigan

University of Minnesota University of Mississippi

University of Missouri

University of Nebraska

University of Nevada (Las Vegas)

University of North Carolina

University of North Texas University of Notre Dame

University of Oklahoma

University of Oregon

University of Pittsburgh

University of San Diego

University of South Carolina University of Southern California

University of St Thomas

University of the Incarnate Word

University of the Pacific

University of Tulsa

University of Utah **University of Virginia**

University of Washington

University of Wisconsin

University of Wyoming

Vanderbilt University

Villanova University

Virginia Military Institute Virginia Tech

Wabash College

Wake Forest University

Washington and Lee University

Washington University in St. Louis West Virginia University

Western Colorado University

Wichita State University William & Mary

Wofford College

Worcester Polytechnic Institute

Wyoming Catholic College

Xavier University

Yale University