## Darlington School

Rome, Georgia, USA

High School in the US
www.darlingtonschool.org

Co-ed (boys and girls)
No religious affiliation
Boarding and Day School
Founded: 1905
Grades: 9-12
Number of Students: $\mathbf{7 2 0}$
Average Class Size: 14
Student/Teacher Ratio: 13:1
Number of AP Courses: $\mathbf{2 2}$
ESL offered: Yes
SSAT required: No


- Rome, Georgia
- Nearest International Airport: ATL


## Why students love Darlington School

Darlington School offers to motivated students rigorous academics, numerous fine arts opportunities, and a competitive athletics program in a nurturing education environment. This high school in the US is located in an area with 500 acres, and the campus is nestled around a small lake in the foothills of the Lookout Mountain Range in Rome, Georgia.

## Academics

AP COURSES

- Biology
- Calculus AB
- Calculus BC
- Chemistry
- Macroeconomics
- Microeconomics
- English Language
- English Literature
- Environmental Science
- European History
- Comparative Government \& Politics
- US Government \& Politics
- Music Theory
- Physics B
- Physics C
- Psychology
- Spanish Language
- Spanish Literature
- Statistics
- Studio Art
- US History
- World History

FOREIGN LANGUAGES

- French
- Spanish


## SUPPORT PROGRAMS

- ADD/ADHD Support
- College Counseling
- ESL: Beginning
- ESL: Intermediate
- ESL: Advanced
- Evening Study Assistance
- Learning Center
- Learning Differences Support
- Peer Tutoring
- Study Skills Assistance
- Subject Tutoring
- Technology Center

ENGLISH: Classics, Honors, Literature, Poetry.
HISTORY: European History, Honors, United States History, World History, World Religions, Government/Economics.
RELIGION/PHILOSOPHY: World Religions.
HUMANITIES/SOCIAL SCIENCES: Economics, Psychology, Global Issues, Philosophy and Thought SCIENCES: Anatomy, Biology, Chemistry, Environmental Science, Health, Physics, Zoology MATH: Algebra, Calculus, Honors Math, Geometry, Probability, Statistics, Trigonometry, PreCalculus.
COMPUTER STUDIES: Computer Applications, Computer Programming, Computer Science, Web, Design, A+ Certification, Intro to Computer Science.
MUSIC:Band, Choral Music, Composition, Individual Instructions, Music Theory, Orchestra Voice, Instrumental Music Conservatory, Guitar Ensemble.
PERFORMING/VISUAL ARTS: Acting, Art, Art History, Drama, Drawing, Film and Video, Graphic Design, Painting, Photography, Portfolio, Publications, Studio Art, Theater Arts.
SPECIAL PROGRAMS: Community Service.
DISTINCTIVE OR NEW PROGRAMS: Robotics/First Tech Challenge, Global Studies.

## Sports

Baseball, Basketball, Cheerleading, Crew, Cross-Country Running, Diving, Football, Golf, Lacrosse, Soccer, Softball, Swimming, Tennis, Track and Field, Volleyball, Wrestling, Aerobics, Camping, Dance, Outdoor Education, Ultimate Frisbee, Weight Lifting.

## Clubs and Organizations

Amnesty International, Astronomy Club, Chess Club, Community Service, Diversity Club, Dorm Proctors, Environmental Club, FCA, Foreign Language Clubs, Honor Council, International Clubs, Literary Magazine, Math Club, National Honor Society, Newspaper, Peer Counseling, Peer Tutoring, Quiz Bowl, Science Bowl, Student Activities, Student Government, Student Publications, Weightlifting, Woodworking Club, Yearbook, Young Democrats, Young Republicans, Chess Club, Impact Club.

## College Acceptance

Emory University, Georgia Institute of Technology, Princeton University, UNC at Chapel Hill, University of Georgia, University of Mississippi.

## Housing

The school offers on campus housing in a welcoming environment. Teachers and their families also live on campus providing 24 h care for the students.

## Dorms

There are 6 dorms, and the average students per dorm is 35 . Three dorms are for girls, and the other three for boys. The dorm amenities: Laundry Facilities, Lounge, Wireless Internet, Vending Machines. The dress Code is uniform.

