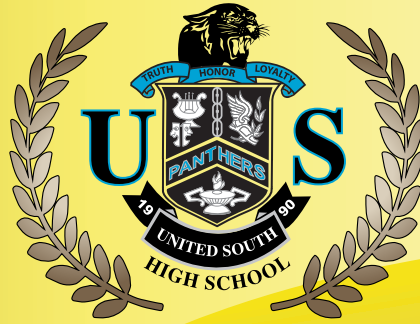


Expectations

- All students must follow the United ISD Dress Code as stated in the Student Code of Conduct Handbook.
- All students are expected to respect their peers, their teachers, and all school employees.
- All students are expected to maintain good attendance and positive behavior record.
- All students are expected to take a college entrance exam (SAT or ACT and TSI).
- Students are expected to maintain a good GPA in order to be accepted to the college of their choice.
- All students must take and pass all required magnet courses to graduate as a magnet associate.
- All students are expected to acquire a minimum of 250 community service hours before graduation.
- Students are expected to apply for all available scholarships.



United Independent School District

**United South High School
The Academy of Global Business
and Advanced Technology**

4001 Ave. Los Presidentes
Laredo, Texas 78046
Ph. 956.473.5440
Fax. 956.473.5598

Scan this image with your
smartphone to be directed
to the district's website



or visit www.uisd.net

It is the policy of United ISD not to discriminate on the basis of race, color, national origin, sex, handicap in its programs, services or activities as required by Title VI of the Civil Rights Act of 1964, as amended; Title IX of the Education Amendments of 1972; and Section 504 of the Rehabilitation Act of 1973, as amended.

UNITED SOUTH HIGH SCHOOL

THE ACADEMY OF GLOBAL BUSINESS & ADVANCED TECHNOLOGY

*Educating the Business
and Technology
Leaders of Tomorrow*



**Class
of 2022
and thereafter**



OUR MISSION

The Academy offers a high quality education that prepares students with the skills and the knowledge necessary to succeed in a dynamic business and technology environment. The Academy provides students with a challenging, diverse, and innovative curriculum that focuses on a foundation in global business and fosters an evolving experience in advanced technology.

OUR GOAL

1. To provide advanced academic preparation for college bound students.
2. To create an awareness of the skills necessary for the development of successful future leaders in the areas of business and advanced technology.

Entrance Criteria

Eighth grade students who meet the criteria may apply.

Grade Point Average

Students should have a composite grade average of at least a B (80%) for Math, Science, Language Arts/Reading, and Social Studies based on the 7th grade end of year report card, and the 8th grade January report card except Reading.

CogAT (Cognitive Abilities Test)

Students must take the required entrance exam.

MAGNET FOUR YEAR PLAN

FRESHMEN

Subject

- *English I ☞
- *Algebra I ☞ /Geometry
- *Biology I ☞
- *World Geography
- Foreign Language I
- Speech/Health/Physical Education/Extracurricular
- **Business Management**
- Art I/Pre-AP Art 1/ Art 1301

SOPHOMORE

Subject

- *English II ☞
- *Geometry/Algebra II
- *Chemistry I
- *World History/History 1301
- Foreign Language II, III
- Extracurricular

Cybersecurity

Fundamentals of Computer Science and Advanced Computer Science

Business Management

Accounting I and Business Law

or

JUNIOR

Subject

- **English III - English 1301
- *Algebra II
- *Pre-calculus/** Calculus AB
- *Physics
- **AP US History ☞ /History 1302
- **Foreign Language IV, V
- **Government/**Economics
- Extracurricular/Elective

Cybersecurity

Foundations of Cybersecurity

Business Management

Global Business & Human Resources

or

Cybersecurity Capstone

Securities & Investments

SENIOR

Subject

- **English IV/English 1302/English 2327
- *Pre-Cal/**Calculus AB/College Algebra 1314
- **Physics/**Biology/Anatomy & Physiology/Forensic Science/**Environmental Science/Medical Microbiology
- Extracurricular/**Calculus BC/**AP Course of Choice

Cybersecurity

Practicum in STEM

Business Management

Practicum in Distribution & Logistics

or

Business Management Pathway

- Business Management
- Accounting I
- Business Law
- Global Business & Human Resources
- Securities & Investments
- Practicum in Logistics and Distribution (4 college courses)

Cybersecurity Pathway

- Business Management
- Fundamentals of Computer Science
- Advanced Computer Science
- Foundations of Cybersecurity
- Cybersecurity Capstone
- Practicum in STEM

Community Service

Students are required to complete 250 community service hours within four years.

Enrichment Activities

The following enrichment activities are designed to promote academic awareness and career opportunities to give students a competitive edge through advanced academic study and workplace skills training.

- Participation in field trips to colleges & universities
- Participation and competition in leadership conferences, and business & technology events
- Participation in UIL Academics, Athletics, and Student Organizations

Certifications Available

- LC 1 Semester Cert. Distribution & Logistics
- Quickbooks
- Test Out Internet Networking
- Microsoft Office Specialist
- Word/PowerPoint
- Adobe Certified Associate Photoshop/Flash CS6

**Advanced or Pre-AP Course, **AP Course, Magnet Specialty Courses listed in blue must be taken to complete Magnet Graduation Plan, ☞ STAAR EOC Test*