

TheBridgeSchool.net  
An Accredited Online School for Grades 6-12

# The Bridge School: A SMART CHOICE



**PRIVATE ONLINE**  
**MIDDLE & HIGH SCHOOL**  
SERVING GRADES 6-12



## WHY CHOOSE? THE BRIDGE SCHOOL?

- Rigorous & Engaging Curriculum
- Highly Qualified Teachers
- Personalized Support
- Open Enrollment
- Flexible Scheduling Options
  - AP courses
  - Credit Recovery
  - Credit-by-Exam
- No State-Mandated Testing
- Summer School Program



### ACCREDITATION

Internationally & State of Texas Accredited  
SACS CASI Accreditation  
Approved by the Texas Education Agency  
through TEPSAC: School # 101-232-001  
NCAA Approved Courses

### CONTACT US WITH QUESTIONS, COMMENTS OR SUGGESTIONS

Administration: 713.974.2066  
Fax: 888.825.8573  
Email: [Advisor@TheBridgeSchool.net](mailto:Advisor@TheBridgeSchool.net)  
3333 Bering Drive, Houston, TX 77057

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# COURSE LISTING

HIGH SCHOOL

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## ADVANCED PLACEMENT \*

AP Art History  
AP Biology (A/B)  
AP Calculus AB (A/B)  
AP Calculus BC (A/B)  
AP Chemistry (A/B)  
AP Computer Science A (A)  
AP Computer Science B (B)  
AP English Language  
AP English Literature (A/B)  
AP Enviro Science (A/B)  
AP European History (A/B)  
AP Macroeconomics  
AP Microeconomics  
AP Psychology  
AP Spanish Language  
AP Statistics (A/B)  
AP US Government & Politics  
AP US History (A/B)  
AP World History (A/B)  
AP Human Geography

## LANGUAGE ARTS

English I-IV  
Creative Writing  
Journalism  
Gothic Literature  
Mythology & Folklore

## MATHEMATICS

Algebra I  
Geometry  
Math of Models  
Algebra II  
Trigonometry  
Pre-Calculus  
Consumer Math  
Coordinate Algebra

## PHYSICAL EDUCATION

PE FIT  
Fitness Fundamentals  
Health  
Health Quest

## SCIENCE

Astronomy  
\*Anatomy and Physiology  
Biology  
Chemistry  
Earth & Space Science  
Environmental Science  
Forensic Science 1 & 2  
IPC  
Physics

## SOCIAL STUDIES

World Geography  
World History  
US History  
Government  
Civil War  
Vietnam Era  
General History  
History of the Holocaust  
Economics  
20th Century American History

## WORLD LANGUAGES

French I & II  
\*French III & IV  
\*German I - IV  
\*Japanese I & II  
\*Latin I & II  
\*Mandarin (Chinese) I & II  
Spanish I & II  
\*Spanish III & IV  
\*Sign Language

## FINE ARTS

Art in World Cultures  
Art History  
Digital Arts  
Music Appreciation  
Music Theory

## SPEECH

Communication Application  
Public Speaking

## ELECTIVES

Advertising & Sales Promotion  
African American History  
Animation  
Anthropology I & II  
Archeology  
Biotechnology  
Careers in Criminal Justice  
Cosmetology  
Criminology  
Cyber Security  
Digital Arts  
Digital Photography 1 & 2  
Early Childhood Education  
Fashion & Interior Design  
Great Minds in Science  
Health Science I and II  
Human Geography  
International Business  
Intro to Agriscience  
Intro to Culinary Arts  
Intro to Manufacturing  
Intro to Philosophy  
Intro to Social Media  
Intro to Sociology  
Intro to Women's Studies  
Law & Order: Intro to Legal Studies  
Lord of the Rings  
Marine Science  
Nutrition  
Peer Counseling  
Personal Psychology I & II  
Personal & Family Finance  
Personal & Family Living  
Philosophy  
Principles of Public Service  
Psychology  
Public Speaking

*Electives continued on following page...*

\*Starred courses are considered premium courses and are based on availability.



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## ELECTIVES CONTINUED

Real World Parenting  
Restaurant Management  
Social Problems: A World in Crisis  
Social Problems II: Crisis,  
Conflict Challenges Sociology  
Sociology II  
Sports Entertainment and Marketing  
\*Theatre Arts  
Social Problems: A World in Crisis  
Veterinary Science  
World Religion

## MIDDLE SCHOOL

Journalism  
Language Arts  
Language Arts 6- 8  
Math  
Math 6 - 8  
Science  
Science 6 - 8  
Social Studies  
Social Studies 6 - 8

## MIDDLE SCHOOL ELECTIVES

Art 6 - 8  
Career Explorations  
Chinese 1 & 2  
French 1 & 2  
Health 6 - 8  
Latin 1 & 2  
Music 6 - 8  
Photography  
Physical Education 6 - 8  
Theatre, Cinema, & Film Production  
Spanish 1 & 2

## GED TEST PREP

English, Math, Science  
and Social Science

## DUAL CREDIT

Accounting I - II  
Anatomy & Physiology I  
Anatomy & Physiology I & Lab  
Anatomy & Physiology II  
Anatomy & Physiology II and lab  
Business Communication  
Business Statistics  
College Algebra  
Developmental Writing  
English Composition I & II  
Entrepreneurship  
General Calculus I & II  
General Chemistry I  
General Chemistry I & Lab  
General Physics I  
General Physics I & Lab  
Intro Biology  
Intro Biology for non-majors & Lab  
Introduction to Business  
Introduction to Criminal Justice  
Introduction to Nutrition  
Introduction to Psychology  
Introduction to Sociology  
Introductory Algebra  
IT Fundamentals  
Macroeconomics  
Managerial Accounting  
Medical Terminology  
Microeconomics  
Personal Finance  
Personal Fitness and Wellness  
Pharmacology I & II  
Pre-Calculus  
Survey of World History  
Western Civilization I & II

## MATH & LANGUAGE ARTS REVIEW

Essentials of Math  
Essentials of Language Arts

## DUAL CREDIT CONT.

Financial Accounting  
Business Ethics  
Business Law  
Organizational Behavior  
Principles of Management  
Introduction to Statistics  
Student Success  
Microbiology  
Introduction to Environmental  
First Aid and CPR  
Introduction to Religion  
Cultural Anthropology  
Introduction to Communications  
Introduction to Philosophy  
American Government  
United States History I & II  
Spanish I & II  
Introduction to Programming in C+

## CAREER & TECHNOLOGY EDUCATION

### BUSINESS MANAGEMENT & ADMINISTRATION

Business Law  
Career Management  
Office Applications I & II  
Principles of Business and Finance  
Small Business Entrepreneurship  
Technology and Research

## SKILLS AND DIAGNOSTIC TESTS

English Grammar  
Mathematics  
Reading



# COURSE LISTING

## ENDORSEMENTS

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### CAREER & TECHNOLOGY EDUCATION CONT.

#### HEALTH SCIENCE

Careers in Allied Health  
Careers in Therapeutics  
Exploring Careers in the Health Sciences  
Forensics: Using Science to  
Solve a Mystery  
Nursing: Unlimited Possibilities and  
Unlimited Potential  
Physicians, Pharmacists, Dentists,  
Veterinarians, and Other Doctors  
Public Health: Discovering the  
Big Picture in Health Care  
Scientific Discovery and Development  
Therapeutics: The Art of Restoring and  
Maintaining Wellness

#### HOSPITALITY & TOURISM

Food and Beverage Management  
Food Safety and Sanitation  
Introduction to Hospitality and  
Tourism Systems  
Lodging Operations Management  
Marketing and Sales for  
Tourism and Hospitality  
Planning Meetings and Special Events  
Sustainable Service Management for  
Hospitality and Tourism  
Transportation and Tours for Travelers

### ARTS/HUMANITIES

The Arts and Humanities endorsement allows students to select courses directly related to political science, world languages, cultural sciences, English literature, history and fine arts.

### MULTIDISCIPLINARY STUDIES

Multidisciplinary Studies allows a student to select courses from the curriculum of each endorsement area and earn credits in a variety of advanced courses

### STEM

Engineering Design  
Engineering & Innovation  
Engineering & Product Development  
Introduction to STEM  
Principles of Technology &  
Engineering  
Scientific Research  
Science & Mathematics in the Real  
World  
STEM & Problem Solving  
Careers in Allied Health  
Intro to Careers in Health Science  
Forensics  
Intro to Nursing  
Intro to Public Health  
Scientific Discovery  
Therapeutics: Wellness

### PUBLIC SERVICES

Intro to Human Services  
Intro to Human Growth &  
Development  
Early Childhood Development &  
Services  
Counseling & Mental Health Services  
Family & Community Services  
Intro to Consumer Services  
Personal Care Services  
Intro to Law, Public Safety &  
Corrections  
Corrections: Policy & Procedure  
Security & Protective Services  
Law Enforcement  
Legal Services

### BUSINESS & INDUSTRY

Office Applications I & II  
Small Business Entrepreneurship  
Career Management  
Technology and Business  
Business Law  
Principles of Business and Finance  
Fundamentals of Computer Systems  
Fundamentals of Digital Media  
Fundamentals of Programming and  
Software Development  
Intro to Information Technology  
Intro to Information Technology  
Support and Services  
Intro to Network Systems  
Network System Design  
New Applications: Web Developments  
Software Development Tools  
Agribusiness Systems  
Animal Systems  
Environmental Service Systems  
Food Product and Processing Systems  
Intro to Agriculture, Food & Natural  
Resources  
Natural Resource Systems  
Plant Systems  
Power, Structural and Technical  
Systems

\*Additional fees apply.

Ask your Academic Advisor.

\*For courses that have two semesters - the first semester of the course indicates an "A" and the second semester is the "B" portion. For example, AP Chemistry is a two semester course; semester one is AP Chemistry (A) and the second semester is AP Chemistry (B).