University High School Profile

Illinois State University Laboratory School

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University High School, founded in 1857, is the Laboratory High School for Illinois State University and is a 4-year, non-boundary comprehensive college-preparatory public high school for which students must apply for admission. It is the oldest and largest laboratory school in the nation. It places a premium on academically rigorous courses taught by an exceptional staff, most of whom hold advanced degrees. It demands of its pupils a sense of responsibility for their own education unique at the secondary level. U-High patterns itself on a college model, with pupils given power to make decisions that affect their future. This has resulted in a student body that takes its education seriously. The average student takes six or more courses each semester. U-High has a wide variety of scheduling options available including Advanced Placement courses, dual credit courses, and online learning. Over 30 students per year participate in dual enrollment college classes taught on the campus of ISU and/or HCC.

Over the past 5 years, U-High's average ACT score for all students is 26.2. As we transition to the SAT, we only have one year of data. At this time our school has a mean total score of 1134 compared to the state mean of 960. In 2022-2023, 179 students participated in 333 AP exams with an 84% passing rate. The aforementioned facts, that our course contents and selection are unique, a grading system that is indeed rigorous, and the aspirations of our pupils and parents are exceptionally high, should be seriously considered when evaluating the transcripts of our pupils.

Enrollment: University High School serves approximately 630 high school students.

Faculty and Administration: 57

Graduation Requirements:

Department	Credits
English	4 credits
Mathematics	3 credits
Science	2 credits
Social Science	2.5 credits
World Language or Fine Arts	2 credits
Additional Coursework: Math, Science, Social Science, Foreign Language, Fine Arts, or Vocational Education	2 credits
Vocational Education	.50 credits
Wellness/Physical Education	4 credits
Electives	4 credits
Total Required Credits	24 credits

Grading System: Course Credit

- All courses are included in the GPA with credit earned per semester.
- Students must pass the U.S. & Illinois Constitution exams which are included in the U.S. Government course.
- The Consumer Education state requirement can be met by completing Consumer Education.
- The Illinois state requirement in Health Education is included in Freshman Wellness.
- Indicates class is a transfer course from another district.

Non-traditional credit as designated on transcript:

- ISU precedes course titles from Illinois State University.
- HCC precedes course titles from Heartland Community College.
- IND precedes course titles thought as Independent Study.
- IVS precedes course titles taught online via the Illinois Virtual Schools & Academy
- ED precedes course titles taught online via Edmentum.

Grading System and Class Rank: University High School will begin weighting classes on a two-tier scale spring semester 2023. All Advanced Placement courses will be weighted, and any Heartland Community College and/or Illinois State University dual credit course that carries weight will be designated in our course catalog. University High School does not rank, but any student who graduates with a 4.0 GPA or higher will be given the Summa Cum Laude designation. All courses are included in the GPA.

Graduating Class of 2023: With a class size of 147, 97% indicated intentions of attending a post-secondary institution (83% to a 4-year school, 17% to a 2-year school). These students are attending 53 different colleges and universities. The average cumulative GPA was 3.52 on a 4.0 scale.

University High School Course List

Course Title

Art Department

Art Fundamentals

Ceramics

Sculpture

Printmaking

Art media

AP Art, General Portfolio

Art Appreciation

Business Departments

Accounting

Consumer Economics

Introduction to Business

Sports Marketing

Entrepreneurship

English Department

Freshman English

Journalism

Oral Communication

HCC Oral Communication

Sophomore Writing

Creative Writing

Contemporary Rhetoric

Shakespeare

Argumentation and Debate

Science Fiction and Fantasy

American Literature and Composition

British Literature and Composition

AP English Language and Composition

Introduction to Film/Story Telling

AP Literature and Composition

HCC English 101: Critical Reading &

Writing

HCC English 102: Multimodal Composition

Engineering Technology Department

Introduction to Engineering Technology

Computer Aided Drafting

Engine Mechanics

AP Computer Science

Electronics

Digital Computing

Architectural Design

Tech Topics

Introduction to Agriculture

Course Title

World Language Department

French 1

French 2

French 3

French 4

French 5

Mandarin Chinese 1

Mandarin Chinese 2

Mandarin Chinese 3

Mandarin Chinese 4

Spanish 1

Spanish 2

Spanish 3

Spanish 4

AP Spanish

American Sign Language

Mathematics Department

Geometry

Accelerated Geometry

Alaebra 1

Algebra 1+

Algebra 2

Algebra 2/ Trigonometry

Transitional Math

HCC Math 109

Pre-Calculus

AP Statistics

AP Calculus (AB and BC)

HCC Calculus 1

HCC Math 111

Music Department

Chorus 1

Treble Choir

Orchestra

Band

Concert Choir

Color Guard

Course Title

Physical, Health, and Driver Education Department

Freshman Wellness

Orchesis (Dance)

Physical Education Activities

Personal Fitness

Driver Education

Advanced Strength & Conditioning

Sports Enhancement

Science Department

Biology 1

Chemistry

Accelerated Chemistry

Environmental Science

Physics

Advanced Biology: Zoology/Botany

AP Biology

AP Chemistry

AP Physics

HCC Chemistry 120

Social Science Department

American Government

World Studies

United States Studies

Philosophy

Psychology

Sociology

HCC Sociology 101

Current Issues

Economics

AP United States History

AP Government

AP Comparative Government

Success Education

HCC Life Success

Non-Traditional Coursework

Bloomington Area Career Center

Heartland Community College Illinois State University

Illinois Virtual School Academy

Independent Study

Edmentum

U-High Internship