

Example Course Schedules of 204 High School Students Involved in Music

Student #1 in Band

Current major: Engineering
University of Illinois
Cumulative GPA: 3.92

Year 1

Concert Band

Honors Biology
Honors English
Spanish I
Honors Geometry
World History
P.E.

Year 2

Symphonic Band

Honors Chemistry
Honors English
Spanish II
Honors Algebra II Trig.
American Studies
P.E./Health

Year 3

Symphonic Winds

Honors Physics
AP English
Honors Math Analysis
Spanish III
Drafting and Design
P.E.

Year 4

Wind Symphony

AP English
AP Micro
AB Calculus
Architectural Drafting
Military History
P.E.

Student #2 in Choir

Current major: Nursing
Duke University
Cumulative GPA 4.3

Year 1

Cecilian Singers

Honors Algebra II Trig.
Honors World History
Honors English
Honors Biology
French I
P.E.

Year 2

Concert Choir

Honors Math Analysis
Honors English
Honors Chemistry
Theatre Arts 1 & 2
French II
P.E./Health

Year 3

Treble Singers

US History
AP Calculus
AP English
AP Environmental Science
AP Music Theory
P.E.

Year 4

Honors Chamber Singers

Lunch/Honors Chamber Singers
US Government
Sociology/Senior Foods
AP Microeconomics
AP Stats
AP English
P.E.

Student #3 in Choir & Band

Current major: Music Education
Illinois Wesleyan University
Grade Point 3.35

Year 1

English

Bass Chorus

Concert Band

Algebra I
P.E.
Biology
World Geography

Year 2

English

Varsity Singers

Wind Symphony

Spanish I
Geometry
Health/P.E.
Chemistry

Year 3

English

Varsity Singers

Wind Symphony

Spanish II
Alg II and Trig
P.E.
US History

Year 4

Music Theory

Varsity Singers

Wind Symphony

English
Computer Applications/
Probability and Statistics
P.E.

Student #4 in Orchestra

Current major: Finance
DePaul University
Grade Point 3.84

Year 1

English

Drawing/Keyboarding

Concert Strings

Algebra
P.E.
Biology
World Geography

Year 2

English

Symphonic Strings

French I
Geometry
Health/P.E.
Chemistry
American Studies

Year 3

AP English

Chamber Strings

French II
Alg II and Trig
P.E.
AP Biology
Psychology

Year 4

Math Analysis

Anatomy and Physiology

P.E.

Honors Chamber Strings

Lunch/Honors Chamber Strings

French III
AP English
Consumer Ec/Music Theory

Many of these students took **Driver's Ed** outside of school and **Consumer Economics** and **Government** as summer courses.

Graduation Requirements:

English--4 credits
Mathematics--3 credits
Science--3 credits
Social Studies--2.5 credits and Consumer Economics-- .5 credit
PE--3.5 credits and Health-- .5 credit
Elective Art, Music, Foreign Language Tech Ed--1 credit

Additional Elective Credits--6.0 credits

Total Credits Required--24 credits

Typical College/University Requirements:

4 credits of English
3 credits of Math (through Algebra 2)
3 credits of Lab Science
3 credits of Social Science
2 credits of the same Foreign Language, Music, Fine Arts, or Vocational Ed
Additional credits in Electives

NOTE: College admission requirements will vary. Please contact specific colleges for their requirements.