



ENSWORTH

College Profile

2026 | 2027

ADMINISTRATION

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Mission Statement

Ensworth is a kindergarten through twelfth grade, coeducational independent school. The School promotes academic excellence and inspires students to be intellectually curious, to use their talents to the fullest, to be people of integrity, and to be contributors to society.

Class of 2027 Statistics

SIX SEMESTER GPA DISTRIBUTION

"Most Demanding" Curriculum		"Very Demanding" & "Most Demanding" Curriculum	
97+	2	97+	3
96.9-95	10	96.9-95	10
94.9-93	13	94.9-93	14
92.9-91	13	92.9-91	18
Below 90.9	2	Below 90.9	6

Academic Structure

- Ensworth uses a 100-point GPA scale and does not rank its students.
- GPA calculation includes grades received while at Ensworth in academic classes.
- Grade Scale: 90-100 = Excellent / A, 80-89 = Proficient / B, 70-79 = Satisfactory / C, 65-69 = Minimal / D, Below 65 = Failing / F
- All academic courses are rigorous college preparatory courses.
- No numerical weight is given to courses of Advanced Rigor.
- Advanced Rigor courses include Honors, Advanced Placement, Advanced Topics, Capstone, and Masters level offerings. **All Advanced Topics classes are Post-AP.**
- Lower Level Honors courses are by placement only. Every enrollment in an Upper Level Advanced Rigor course must be reviewed and approved by the appropriate department.
- Ensworth considers a combination of 20 semesters of Honors/AP/AT credits AND six total AP/AT courses completed across a student's tenure as **the "Most Demanding" curriculum.**

Typical Student Schedule / Subject Requirements

- Students in grades 9 and 10 take six academic courses each semester.
- Students in grades 11 and 12 take five academic courses each semester.
- Any additional academic course enrollment must be reviewed and approved.

ENGLISH	HISTORY	LANGUAGE	ARTS	MATH	SCIENCE	FITNESS	SEMINAR
<u>Required</u> Four years of study	<u>Exposure</u> Two years of study <u>Proficiency</u> Completion of American Studies	<u>Exposure</u> Two years of study <u>Proficiency</u> Completion through Level 3	<u>Exposure</u> Two years of study and completion of Level 2	<u>Required</u> Three years of study <u>Proficiency</u> Completion of Algebra 2	<u>Exposure</u> Two years of study <u>Proficiency</u> Completion of Biology, Chemistry, and Physics	<u>Required</u> Enrollment every semester	<u>Required</u> One semester in Grade 9 and Grade 10
Four semesters of additional History, Language, and/or Arts courses are required to satisfy the Humanities Distribution Requirement.				Four semesters of additional Math and/or Science courses are required to satisfy the Natural Sciences Distribution Requirement.			
<i>Distribution Requirements reflect coursework that is above and beyond the minimum Exposure and Proficiencies in a subject. They allow students to demonstrate achievement in a balanced course of study that is also tailored to their interests and abilities.</i>							

Class of 2026 College Outcomes

- 123 students in the Class of 2026
- Submitted an average of 6 applications per student
- Accepted to 169 different colleges & universities in 39 different states plus D.C. as well as Canada, England, and Scotland
- Enrolled at 74 different colleges & universities in 28 different states plus D.C., Canada, and Scotland



Courses with Enrollments by the Class of 2027

There are 128 students in the Class of 2027

Italics indicate Honors, Advanced Placement, Advanced Topics, Capstone, and Masters level courses

* Courses not traditionally offered at this grade level

	GRADE 9	GRADE 10	GRADE 11	GRADE 12
ENGLISH	English World Studies	- English American Studies <i>English American Studies Honors</i>	- African-American Literature - Argument and Persuasion - Creative Writing - Machines, Minds, and Morality - Poetry - Revenge Literature - Rhetoric and Composition - Shakespeare - The Good Life - Women's Literature	- African-American Literature - Argument and Persuasion - Creative Writing - Machines, Minds, and Morality - Poetry - Reading and Writing Humor - Shakespeare - The Good Life - War Literature - Women's Literature <i>AP Literature</i>
MATH	- Algebra 1 - Integrated Geo/Alg <i>Integrated Geo/Alg Honors</i> <i>Algebra 2 Honors</i> <i>AP Statistics*</i>	- Algebra 1 - Integrated Geo/Alg <i>Integrated Geo/Alg Honors</i> - Algebra 2 <i>Algebra 2 Honors</i> - College Algebra and Trigonometry - Pre-Calculus <i>Pre-Calculus Honors</i> <i>AP Statistics*</i>	- Algebra 1 - Integrated Geo/Alg - Algebra 2 <i>Algebra 2 Honors</i> - College Algebra and Trigonometry - Pre-Calculus <i>Pre-Calculus Honors</i> - Statistics 1 <i>AP Calculus AB</i> <i>AP Calculus BC</i> <i>AP Computer Science A</i> <i>AP Statistics</i>	- Algebra 2 - College Algebra and Trigonometry - Pre-Calculus - Statistics 1 - Statistics 2 - Calculus <i>AP Calculus AB</i> <i>AP Calculus BC</i> <i>AP Statistics</i> <i>Advanced Topics in Mathematics</i>
SCIENCE	- Principles in Scientific Literacy - Biology <i>Biology Honors</i> - Chemistry <i>Chemistry Honors</i>	- Biology <i>Biology Honors</i> - Chemistry <i>Chemistry Honors</i> - Integrated <i>Integrated Honors</i> - Physics <i>Physics Honors</i>	<i>Biology Honors</i> - Chemistry - Integrated - Physics <i>Physics Honors</i> 3D Design Technology - Crime Scene Science - Engineering Technology - Human Biology - Materials Engineering - Secrets of the Forest - Storm Science <i>AP Biology</i> <i>AP Chemistry</i> <i>AP Environmental Science</i> <i>AP Physics 1</i> <i>AP Physics C: Mechanics (year)</i>	- Physics 3D Design Technology - Crime Scene Science - Engineering Technology - Human Biology - Materials Engineering - Secrets of the Forest - Storm Science <i>AP Biology</i> <i>AP Chemistry</i> <i>AP Environmental Science</i> <i>AP Physics 1</i> <i>AP Physics C: Mechanics (year)</i>
HISTORY	History World Studies	- History American Studies <i>History American Studies Honors</i>	- History American Studies <i>History American Studies Honors</i> - Contemporary Issues - Economics - Legal Studies - Psychology - The Civil Rights Movement - The Cold War: Battle of the Superpowers - World Religions - World War II: A Global Perspective <i>AP Art History</i> <i>AP Comparative Politics</i> <i>AP Economics</i> <i>AP European History</i> <i>AP Human Geography</i> <i>AP / Advanced Topics in Government</i>	- Contemporary Issues - Economics - Nashville - Psychology - The Civil Rights Movement - The Vietnam War - World Religions - World War II: A Global Perspective <i>AP Art History</i> <i>AP Comparative Politics</i> <i>AP Economics</i> <i>AP European History</i> <i>AP Human Geography</i> <i>AP / Advanced Topics in Government</i>
WORLD LANGUAGES	- Chinese 1, 2, 4 <i>Honors*</i> - French 1, 2 - Latin 1, 2 - Spanish 1, 2	- Chinese 2, 3, 3 <i>Honors, AP*</i> - French 2, 3, 3 <i>Honors</i> - Latin 2, 3, 3 <i>Honors</i> - Spanish 1, 2, 3, 3 <i>Honors, AP Lang*</i>	- Chinese 3, 3 <i>Honors, 4 Honors, AP</i> - French 3, 3 <i>Honors, 4, AP</i> - Latin 3, <i>AP</i> - Latin Literature and Culture - Spanish 2, 3, 3 <i>Honors, AP Lang</i> - Spanish Conversation and Culture	<i>Chinese 4 Honors, AP</i> <i>AP French Language</i> - Spanish 3, 3 <i>Honors, AP Lang, AP Lit</i> - Spanish Conversation and Culture
ARTS	- Acoustic Guitar 1 - Acting 1 - Ceramics 1 - Dance for Athletes 1 - Ensemble 1 - Music 1 - Music Video Dance 1 - Photo 1 - Studio Art 1	- Acoustic Guitar 1, 2 - Acting 1, 2 - Ceramics 1, 2 - Dance for Athletes 1, 2 - Ensemble 1, 2 - Music 1, 2 - Music Video Dance 1, 2 - Photo 1, 2 - Studio Art 1, 2	- Acoustic Guitar 1, 2 - Acting 1, 2, 3 - Ceramics 1, 2, 3 - Dance for Athletes 1, 2 <i>Dance by Design</i> - Drawing, Design and Drafting Techniques - Ensemble 1, 2 - Music 2 - Music Video Dance 1 - Photo 1, 2, 3 - Sculpture 1 - Studio Art 2, 3, 4 <i>AP Art History</i>	- Acoustic Guitar 1, 2 - Acting 1, 2, 3, 4 - Ceramics 1, 2 - Dance for Athletes 1, 2 - Music 1, 2, <i>AP</i> - Music Video Dance 1, 2 - Photo 1, 2, 3, 4 - Sculpture 1, 2 - Studio Art 1, 2, 3, <i>AP</i> <i>Film Studio</i> <i>AP Art History</i>
OTHER	- Fitness - Seminar 9	- Fitness - Seminar 10	Fitness	- Fitness <i>Capstone</i>