

# Thompson Classical Academy

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## Official Academic Transcript

Student Name: Olivia Thompson

Cumulative GPA: 3.99

Expected Graduation: 2026

Weighted GPA: 4.26

Total Credits: 22

Total Courses: 26

### 2025-26 School Year

6 courses | 4.5 credits | GPA: 4.00 (4.44 weighted)

Course	Semester	Credits	Grade
AP Calculus AB	—	1	A
AP English Literature	—	1	A
Anatomy & Physiology	—	1	A
U.S. Government	—	0.5	A
Economics	—	0.5	A
Personal Finance	—	0.5	A

AP Calculus AB: An advanced bridge from Algebra II to Calculus. Covers advanced trigonometry, conic sections, vectors, sequences and series, polar coordinates, and an introduction to limits.

AP English Literature: An advanced survey of British literature from Beowulf through the 20th century. Texts include Chaucer, Shakespeare, the Romantic poets, Victorian novels, and modernist works. Emphasis on close read...

Anatomy & Physiology: An advanced biology course covering the structure and function of the human body. Systems studied include skeletal, muscular, nervous, cardiovascular, respiratory, digestive, endocrine, and reprodu...

U.S. Government: A semester course on the structure, principles, and operation of American federal, state, and local government. Topics include the Constitution, civil liberties, the three branches, federalism, and...

Economics: A semester course covering microeconomic and macroeconomic principles. Topics include supply and demand, market structures, GDP, inflation, fiscal and monetary policy, and personal economic decisio...

Personal Finance: A practical course in personal financial literacy. Topics include budgeting, saving, credit, investing, taxes, insurance, and major life-stage financial decisions.

**2024-25 School Year**

6 courses | 5.5 credits | GPA: 4.00 (4.36 weighted)

Course	Semester	Credits	Grade
Algebra II	—	1	A
AP English Language	—	1	A
Physics	—	1	A
AP U.S. History	—	1	A
Spanish III	—	1	A
Studio Art	—	0.5	A

Algebra II: An advanced algebra course covering polynomial, rational, exponential, and logarithmic functions, plus an introduction to trigonometry. Students develop fluency with quadratic equations, complex nu...

AP English Language: An advanced chronological survey of American literature from the colonial era through the 20th century. Students read across genres — sermons, slave narratives, transcendentalist essays, modernist ...

Physics: An algebra-based introduction to physics: kinematics, Newton's laws, work and energy, momentum, waves, electricity, and magnetism. Includes weekly labs with quantitative data analysis.

AP U.S. History: An advanced survey of American history from the Revolutionary era through the modern period. Emphasizes primary-source analysis, constitutional foundations, and the social, political, and economic ...

Spanish III: An intermediate Spanish course conducted increasingly in the target language. Adds the subjunctive mood, advanced verb tenses, and reading of authentic literary and journalistic texts.

Studio Art: A portfolio-building course in drawing, painting, and printmaking. Students develop a personal artistic voice and complete a curated body of work suitable for college portfolio submission.

**2023-24 School Year**

7 courses | 6 credits | GPA: 4.00 (4.33 weighted)

Course	Semester	Credits	Grade
Geometry	—	1	A
Honors English 10	—	1	A
Honors Chemistry	—	1	A
World History	—	1	A
Spanish II	—	1	A
Health	—	0.5	A
Computer Science I	—	0.5	A

Geometry: Plane and solid geometry with an emphasis on logical proof. Topics include congruence, similarity, the Pythagorean theorem, circles, area and volume, and coordinate geometry.

Honors English 10: An advanced comparative literature course pairing classic and contemporary works. Students refine analytical writing, develop close-reading skills, and complete a research-based literary essay.

Honors Chemistry: An advanced college-prep chemistry course covering atomic structure, the periodic table, chemical bonding, stoichiometry, gas laws, solutions, and acid-base chemistry. Weekly laboratory work reinfo...

World History: A chronological survey from the agricultural revolution through the late 20th century. Emphasis on cause-and-effect analysis, primary sources, and the interactions between major world civilizations.

Spanish II: A continuation of Spanish I. Adds past tenses, more complex sentence structure, and longer reading selections. Students complete oral presentations and short written compositions.

Health: A semester course on personal and public health. Topics include nutrition, mental health, substance use, first aid, and decision-making

## Thompson Classical Academy

frameworks for adolescents.

Official Academic Transcript - continued

Computer Science I: An introduction to programming using Python. Covers variables, control flow, functions, lists, dictionaries, basic algorithms, and an introduction to object-oriented design through small projects.

### 2022-23 School Year

7 courses | 6 credits | GPA: 3.95 (3.95 weighted)

Course	Semester	Credits	Grade
Algebra I	—	1	A
English 9	—	1	A
Biology	—	1	A
World Geography	—	1	A-
Spanish I	—	1	A
Physical Education	—	0.5	A
Art Foundations	—	0.5	A

Algebra I: A foundational algebra course covering linear equations, inequalities, functions, exponents, polynomials, and an introduction to quadratics. Emphasizes problem-solving fluency and prepares students...

English 9: An introduction to high-school literary analysis and composition. Texts span world literature, mythology, and modern short fiction. Writing assignments emphasize thesis-driven essays, summary, and ...

Biology: A college-prep survey of biological science: cell biology, genetics, evolution, ecology, and human anatomy. Includes weekly lab work covering microscopy, dissection, and experimental design.

World Geography: A study of the world's physical and cultural geography. Topics include map literacy, climate and biomes, population and migration, economic systems, and the geography of major world regions.

Spanish I: An introductory course in Spanish language and culture. Focus on present-tense conjugation, foundational vocabulary, pronunciation, and basic conversation. Cultural readings from Spain and Latin Am...

Physical Education: A semester course covering fitness fundamentals, team sports, and lifelong wellness habits. Includes weekly exercise logs and a personal fitness assessment.

Art Foundations: An introduction to the visual elements: line, shape, color, value, texture, and composition. Students complete projects in drawing, painting, and mixed media while building a foundational portfolio.

### Credits by Subject Area

Subject Area	Courses	Credits
Math	4	4
English	4	4
Science	4	4
Social Studies	5	4
Foreign Language	3	3
Elective	6	3

## Grading Scale

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Grade	Percentage Range	GPA Points
A+	97% - 100%	4.0
A	93% - 96%	4.0
A-	90% - 92%	3.7
B+	87% - 89%	3.3
B	83% - 86%	3.0
B-	80% - 82%	2.7
C+	77% - 79%	2.3
C	73% - 76%	2.0
C-	70% - 72%	1.7
D+	67% - 69%	1.3
D	63% - 66%	1.0
D-	60% - 62%	0.7
F	0% - 59%	0.0

Note: Honors courses receive +0.5 GPA weight. AP courses receive +1.0 GPA weight.

SAMPLE - NOT FOR  
COLLEGE SUBMISSION

## Counselor Summary

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Olivia Thompson completed all four years of high school at Thompson Classical Academy, a structured college-preparatory homeschool program in Columbia, Missouri. The curriculum follows a classical liberal-arts framework with rigorous coursework in mathematics, the natural sciences, classical and modern languages, and the humanities.

Olivia has consistently performed at the top of her class, completing six AP-level courses across her four years and maintaining the highest possible grade in each. She is a self-directed learner who thrives on intellectual challenge — particularly in the sciences and in literary analysis, where her written work reaches a level normally seen in early-college coursework.

Beyond academics, Olivia has demonstrated leadership through her work with our local homeschool co-op, where she has tutored younger students in mathematics for three years, and through her participation in the regional science fair, where her independent research on water-quality monitoring placed first in her division.

Olivia is exceptionally well prepared for selective college admission. She has the academic foundation, the intellectual curiosity, and the maturity to thrive in a demanding undergraduate program. We recommend her candidacy without reservation.

*I certify that this is the complete and official academic record for Olivia Thompson.*

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Rachel Thompson, Parent/Administrator  
Authorized Signature

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May 6, 2026  
Date Issued

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Verification Code

HFY-KPYY-F4MC