



SOUTHSIDE ENROLLMENT 2025-2026

South Counselors



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Enrollment Timeline

- Enrollment is due and will meet with an OS counselor:
 - Feb. 11th for FT
 - Feb. 18th for CST

Student Vue enrollment needs to be submitted by these dates.

Students will turn their enrollment sheets to their teacher.

Requirements for Grades 9 and 10

- 24 credits are required to graduate
- The Graduation Audit shows each subject area and the requirements.
 - You will complete all classes over the next 4 years
 - Using the Individual Plan of Study helps you plan ahead and see what is required each year.
- To earn credits, students pass a semester class with a 60% (D) or higher.

Graduation Audit

Olathe High Schools - Class of 2028 and Beyond

ENGLISH (4 Credits)	1.0 English 9/ Honors English	1.0 English 10/ Honors English 10	1.0 Career Prep English/ College Prep English 11/ AP English Language
MATH (3 Credits)	1.0 Year 1	1.0 Year 2	1.0 Year 3
SCIENCE (3 Credits)	1.0 Biology/ Honors Biology	1.0 Physical Science/ Chemistry/ Honors Chemistry	1.0 Elective
SOCIAL STUDIES (3 Credits)	1.0 Modern World History/ Honors Modern World History	0.5 Elective	1.0 US History/ AP US History
COMMUNICATIONS (0.5 Credit)	0.5 Elective		
FINANCIAL LITERACY (0.5 Credit)	0.5 Financial Literacy		
MUSIC/PERFORMING ARTS (1 Credit)	0.5 Elective	0.5 Elective	
HEALTH (0.5 Credit)	0.5 Health		
PHYSICAL EDUCATION (0.5 Credit)	0.5 Physical Education Concepts		
LANGUAGE APPLICATIONS (1 Credit)	0.5 Elective	0.5 Elective	
LIFE STUDIES (0.5 Credit)	0.5 Elective		
STEM (1 Credit)	0.5 Elective	0.5 Elective	
INDIVIDUAL FOCUS (5.5 Credits) *after you fulfill a subject area above, it will then count here	0.5	0.5	0.5
	0.5	0.5	0.5
	0.5	0.5	0.5
TOTAL: _____ 24 Credits Required for Graduation			

9th Grade Schedule Template

- 1. English 1 or Honors English 1 (1.0 credit, all year)
 - 2. Algebra 1 or Honors Geometry (1.0 credit, all year)
 - 3. Biology or Honors Biology (1.0 credit, all year)
 - 4. Mod. World History or Honors World History (1.0 credit, all year)
 - 5. PE/ Strength & Cond, or Dance/Cheer (.5 credit)
Or Weights (not guaranteed)
 - Health (.5 credit)
 - 6. elective/elective*
 - 7. elective/elective*
- *Electives can be year long (1.0 credit) or semester (.5 credit) courses.

Online Enrollment-Student Vue

Ln	Department	Course
<input type="checkbox"/> 1	Business and Computer	▶ BU52
<input type="checkbox"/> 2	Business and Computer	▶ BU54
<input type="checkbox"/> 3	Career and Technical Education	▶ IT405
<input type="checkbox"/> 4	Family and Consumer Science	▶ HE56
<input type="checkbox"/> 5	International Language	▶ FL411
<input type="checkbox"/> 6	International Language	▶ FL411
<input type="checkbox"/> 7	Language Arts	▶ LA42
<input type="checkbox"/> 8	Language Arts	▶ LA42
<input type="checkbox"/> 9	Mathematics	▶ MA62
<input type="checkbox"/> 10	Mathematics	▶ MA62
<input type="checkbox"/> 11	Science	▶ SC52
<input type="checkbox"/> 12	Science	▶ SC52
<input type="checkbox"/> 13	Social Studies	▶ SS51
<input type="checkbox"/> 14	Social Studies	▶ SS51

Alternate Elective Requests (<i>in preference</i>)		
Ln	Department	Course
<input type="checkbox"/> 1	Career and Technical Education	▶ IT410
<input type="checkbox"/> 2	Social Studies	▶ SS62
<input type="checkbox"/> 3	Business and Computer	▶ BU56
<input type="checkbox"/> 4	Family and Consumer Science	▶ HE83

- If you want to take a class that requires a pre req, you will need to select the pre req and save it, THEN you will be able to select the next class.
- When you are done, you should have **14 Course Requests** and **4 Alternate Requests**.
- You cannot list a class as an alternate that is also a course request!
- If you make a mistake, you can remove a selection.

Grading Guidelines

Your Cumulative Grade Point Average (GPA) is an average of your grades for the 8 semesters you are in high school.

Your Freshmen year is important!

If you receive an F in a class that is required for graduation, you must retake it.

If you take a weighted course and receive an A, B, or C, you will earn more GPA points.

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WEIGHTED GRADES

Weighted courses represent the most rigorous learning standards and content requiring the highest level of student performance and time commitment. The weighted grading system is used to determine academic student honors and distinctions.

The weighted grade formula is figured by using the standard grade point average and adding weighted value. The weighted value is computed by taking the number of weighted courses and dividing it by the number of semesters multiplied by seven: $\text{Weighted GPA} = (\text{GPA}) + (\# \text{ of Weighted Courses with grades of A, B, or C}) / 7(\# \text{ of semesters})$.

A weighted grade can be attained for the courses below by achieving class grades of A, B, or C. All courses on the list below have an equal weighted grade value:

- | | | | |
|---|---------------------------------------|-------------------------------|-------------------------------|
| • Honors Algebra II | • AP English Literature & Composition | • AP Studio Art: 2-D Design | • Japanese IV |
| • Adv. Biotechnology: Cellular & Molecular II | • AP Environmental Science | • AP Studio Art: 3-D Design | • Linear Algebra |
| • AP Biology | • AP European History | • AP Studio Art: Drawing | • Multivariable Calculus |
| • AP Calculus AB | • AP French V | • AP United States History | • Honors Biology |
| • AP Calculus BC | • AP Music Theory | • AP US Government & Politics | • Honors Chemistry |
| • AP Chemistry | • AP Physics II | • AP/College Physics I | • Honors English 9 |
| • AP Computer Science A | • AP Physics C | • German IV | • Honors English 10 |
| • AP Computer Science Principles | • AP Psychology | • Honors Advanced Debate | • Honors Geography |
| • AP English Language & Composition | • AP Spanish V | | • Honors Geometry |
| | • AP Statistics | | • Honors Modern World History |
| | | | • Pre-Calculus |

Note to students transferring from other districts: Olathe provides weighted credit only for advanced courses so designated by the Olathe weighting system.

Curriculum to Consider

Kansas State Scholar, PPG page 4

KANSAS SCHOLARS CURRICULUM

Students that complete the Kansas Scholars curriculum and meet the other requirements, may be designated as State Scholars, which makes one eligible to receive the Kansas State Scholarship as provided by the Kansas Legislature. State Scholars may receive up to \$1,000 annually for up to four undergraduate years (five, if enrolled in a designated five year program), based on financial need and the availability of State funds. Financial need is measured by federal methodology using data submitted on the FAFSA.

- Students must have taken the ACT between April of the sophomore year and December of the senior year.
- Students must be a Kansas resident.
- Students must have their curriculum and 7th semester GPA certified on the official roster by the high school counselor, registrar, or similar official.

To learn more about Qualified Admissions and Kansas Scholars - kansasregents.org

NCAA, PPG page 4

NCAA ELIGIBILITY

Division I & II schools require you to meet academic standards. To be eligible to practice, compete and receive an athletics scholarship in your first year of full-time enrollment, you must meet the following requirements:

- Earn 16 NCAA-approved core-course credits in eight academic semesters.
- Complete 10 of your 16 NCAA-approved core-course credits, including seven in English, math or science, before the start of your seventh semester (D1 only)
- Minimum core-course GPA: 2.3 D1 / 2.2 D2
- For more requirement details contact your counselor or visit www.ncaa.org

NAIA ELIGIBILITY

An enrolled entering freshman must:

- Be a graduate of an accredited high school.
- Must graduate with a 2.3+ GPA or meet two of the three following requirements:
 - Achieve a minimum of 18 on the ACT or 970 on the SAT
 - Achieve a minimum over-all high school grade point average of 2.0 on a 4.0 scale
 - Graduate in the top half of your high school class
- For more information, contact your counselor or visit www.play.mynaia.org

Olathe Advanced Technical Center

OATC 1 or 2 Year Programs

Auto Technology	Animal Science and Research	Construction Trades	Culinary Arts
Electronics and Avionics	Emergency Medical Services	Healthcare	Welding Technology



- ▶ Our district offers several Career and Technology programs through our OATC campus for our **junior and seniors**
- ▶ If you are interested in any of the programs, go to www.olatheschools.org/oatc website to check out more information on each program.

College Credit Opportunities

AP Credit

- Nationally recognized program
- Students have the option to take an AP exam in May (\$105).
- The exam score determines if college credit will be given.
- Most courses will be available Junior and Senior year.
- Honors level coursework is highly recommended before taking an AP course.

ADVANCED PLACEMENT (AP)

Advanced Placement (AP) is an internationally recognized standard of academic excellence that provides the following benefits to students:

- AP can enhance a student's opportunity for scholarships and career possibilities.
- AP can enhance a student's opportunity to receive admission into recognized universities and post-secondary programs.
- AP can reduce college costs and the time required to obtain a degree by providing post-secondary credit for courses and examinations completed successfully in high school. AP exams are given in May and scored by the Educational Testing Service. Students are encouraged to take AP exams to demonstrate successful AP course completion.

Note: Honors coursework provides a critical alignment with AP course success. AP exams are strongly encouraged. Each college or university determines which AP examination/score will be accepted.

College Credit Opportunities

JCCC College Now

- Taught at Olathe South by Olathe South teachers.
- Requires JCCC payment of tuition and fees.
- More information on OS Website.

COLLEGE NOW

10th-12th graders have the opportunity to take academic courses in high school which have been identified by the school district and Johnson County Community College as College-Equivalent Courses (College Now). All College Now students must have attained required ACT scores or JCCC Placement Exam scores to enroll for JCCC credit. Upon payment of specified tuition and fees and successful completion of a course, college credit can be earned. Only students enrolled in designated college equivalency courses can apply for this college credit option. Course availability may vary by high school.

Tuition charges for College Now courses will not exceed the amount charged for students enrolling in similar JCCC campus-based courses. No additional charges beyond those authorized for high school rental fees and materials used for classroom activities will be made. Courses which qualify for Excel in CTE have waived tuition for high school students who meet JCCC Kansas residency requirements for enrollment in any tiered career technical course. For more information about Excel in CTE courses offered at JCCC, please visit <https://www.jccc.edu/admissions/early-college/high-school-concurrent-enrollment/>

College Now courses listed below may not be offered for dual credit in every high school. Check your high school's College Now schedules for availability. Dual credit courses may be found at <https://www.jccc.edu/admissions/early-college/high-school-concurrent-enrollment/schools-schedules/> or as follows:

- | | | | |
|---|-----------------------------------|---|-------------------------|
| • 3D Animation I & II | • AP French V | • College Biology | • Horticulture I & II * |
| • AP Biology | • AP Music Theory | • College Chemistry | • *(same school year) |
| • AP Calculus AB | • AP Psychology | • DC Electronics | • Law Enforcement I |
| • AP Calculus BC | • AP Spanish V | • Design & Engineering WBL | • Law Enforcement II |
| • AP Chemistry | • AP Statistics | • Digital Electronics | • Medical Terminology |
| • AP College Physics I | • AP United States Government | • Electronics & Avionics Work Experience | • Pre-Calculus |
| • AP Computer Science A | • AP United States History | • Fire Science I | • Spanish IV |
| • AP English Literature and Composition | • Anatomy & Physiology | • Fire Science II | • Teaching as a Career |
| • AP Environmental Science | • Auto Technology | • Foundation of Electronics | • Web Design III & IV |
| • AP European History | • Certified Nurse Assistant (CNA) | • French IV | • Zoology |
| | • College Accounting | • German III | |
| | • College Algebra | • German IV | |
| | | • Hazardous Materials for First Responder | |

College Credit Opportunities-

OS Course List for AP & College Now

AP Biology (gr 11-12)

AP Calculus AB

AP Calculus BC

AP Chemistry (gr 11-12)

AP Computer Science

AP English Literature &
Comp (gr 12)

AP Environmental Science
(gr 11-12)

AP European History (10-12)

AP French V

AP Music Theory

AP Psychology (gr 11-12)

AP Spanish IV

AP Statistics

AP United States
Government (gr 12)

AP United States History
(gr 11-12)

AP College Physics

College Algebra

College Biology (gr 11-12)

College Chemistry (gr 11-12)

French IV

German III

German IV

Pre-Calculus

Spanish IV

Enrollment Materials

- Students should have the following enrollment materials:
 - Grade level enrollment sheet
 - Grade level elective choices
 - Step by Step Enrollment Instructions

Additional enrollment resources can be found on our website under the Enrollment Info tab: <https://www.olatheschools.org/Page/8736>

Make thoughtful selections!



Student selections during pre-enrollment are used to create the master schedule. Students will not qualify for a schedule change for the 2025-2026 school year if their schedule reflects courses that were requested during the pre-enrollment process (that is now). If a student is placed in a class they did not choose during the pre-enrollment period they can email their counselor for assistance.

8TH GRADE VISIT DAY

- Tuesday, March 4th
- A brief introduction to all things Olathe South
- Students will have the opportunity to:
 - Hear from Administrators
 - Attend a Pep Assembly (Fight Song! Performances!)
 - Meet with Counselors
 - Eat lunch
 - Tour Olathe South with our Falcon Mentors
 - Learn about our Athletic and Club offerings
 - Take their first class picture and leave with some Class of 2028 SWAG



EDUCATION FOR EVERY DIMENSION OF LIFE

Re-engineering high school education to expand economic opportunity for all students.

WHAT IS 3DE?

3DE by Junior Achievement brings real-world connectivity into the daily academic experience to create a highly engaging and relevant learning environment. 3DE schools challenge students to apply academics beyond the classroom walls. We push students to think boldly and discover solutions. We designed school to drive student's aspirations and develop unique paths to achieve their dreams.

FIVE ESSENTIAL ELEMENTS OF CASE METHOD: ADAPTED FOR HIGH SCHOOL LEARNING



AUTHENTIC BUSINESS CASES

Case Challenges are real-time and relatable to students



COLLABORATIVE COHORTS

Students and teachers work in interdisciplinary teams



PROTAGONIST VIEWPOINT

The case actively places students in the strategic decision



INCOMPLETE INFORMATION

Students are challenged to problem-solve in ambiguity



FACILITATED DEBATES

Discussions encourage students to think outside the box



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3DE JOURNEY

9

Students embrace collaboration as they accurately address challenges in today's industries.

6 Case Experiences

10

Students learn independently and work collaboratively to develop research-based solutions to real-world challenges.

6 Case Experiences

11

Students present a compelling new venture that is informed by gathering insights from the experiences of industry experts.

4 Case Experiences + 1 Entrepreneurship Capstone

12

Students utilize various strategies as they work with a company to understand their needs & develop a comprehensive solution.

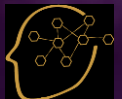
4 Case Experiences + 1 Consultancy Capstone



GIVING STUDENTS A COMPETITIVE EDGE IN THE CLASSROOM AND BEYOND

Competency Development

- Self Direction
- Engaging Communication
- Effective Collaboration
- Cultural Agility
- Critical & Analytical Thinking
- Creativity & Innovation





2024-2025 National Snapshot



60
SCHOOLS

32
DISTRICTS

13
STATES



600+
INTERDISCIPLINARY
TEACHERS

200+
CASE
PARTNERS

2500+
INDUSTRY
COACHES/ADVISORS



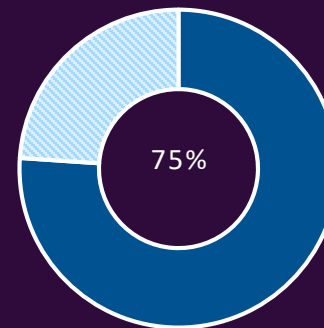
15,000+
Students

3DE SCHOOL
LOCATIONS



STUDENT DEMOGRAPHICS

ECONOMICALLY
DISADVANTAGED



RACE / ETHNICITY

