

Class of 2028



OLATHE EAST HIGH SCHOOL ENROLLMENT INFORMATION

Any questions? Text this
number!
913-557-0321



VISIT THE
OLATHE EAST HIGH SCHOOL
COUNSELING WEBSITE!

<https://www.olatheschools.org/domain/2539>

Enrollment information and the

[Program Planning Guide \(PPG\)](#) are available

on the OE Counseling website.

[Program Planning Guide in Spanish \(PPG\)](#)

Any questions? Text this number!

913-557-0321 

Mrs. Schmale



A-C

Mrs. Eilert



D-Hn

Mrs. Lavender



Ho-Mh

Mrs. Book



Mi-Sh



Mrs. Barnes



Si-Z

Enrollment Folder



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- ▶ Enrollment Worksheet
- ▶ Elective options
- ▶ Blank audit
- ▶ KS Qualified Admissions Requirements for Kansas Universities
- ▶ Enrollment Instructions
- ▶ Department information
- ▶ Graduation audit profile (This was emailed to you)

Any questions – text this number!

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Graduation Requirement Profile

- ▶ Column 1: Required
 - ▶ Shows all required subject areas.
- ▶ Column 2: Completed
 - ▶ These are the classes you have completed last semester and shows the classes you received credit for.
- ▶ Column 3: In Progress
 - ▶ These are the classes you are currently taking.
- ▶ Column 4: Needed
 - ▶ These grey highlighted areas are the subjects you still need to complete over the next 3 years.
- ▶ Individual Focus (the last subject area)
 - ▶ Once you complete a graduation requirement in a subject area the courses will count for individual focus.

Course History							
Required		Completed			In Progress		Needed
Subject Area	Credits	Course Title	Mark	Credits	Course Title	Credits	Credits
ENGLISH	4.000	LA315A - Honors English 9	C	0.500	LA315B - Honors English 9	0.500	3.000
COMMUNICATIONS	0.500						0.500
FINANCIAL LITERACY	0.500						0.500
VISUAL/PERFORMING ARTS	1.000				AR410 - Drawing I	0.500	0.500
AMERICAN GOVERNMENT	0.500						0.500
SOCIAL SCIENCE	1.500	SS210A - Modern World History	B	0.500	SS210B - Modern World History	0.500	0.500
US HISTORY	1.000						1.000
LANGUAGE APPLICATIONS	1.000	FL410A - French I	B+	0.500	FL410B - French I	0.500	
LIFE STUDIES	0.500						0.500
MATHEMATICS	3.000	MA520A - Algebra I	B+	0.500	MA520B - Algebra I	0.500	2.000
LIFE SCIENCE	1.000	SC410AP - Biology	A	0.500	SC410BP - Biology	0.500	
PHYSICAL SCIENCE	1.000						1.000
SCIENCE	1.000						1.000
STEM	1.000						1.000
INDIVIDUAL FOCUS	5.500	PE510 - Strength and Conditioning I	A-	0.500	PE510 - Strength and Conditioning I	0.500	4.500
HEALTH	0.500	PE405 - Health	B+	0.500			
PHYSICAL EDUCATION	0.500						0.500
Totals	24.00			3.50		3.50	17.00



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Enrollment Worksheet

Any questions – text this number!
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Required Courses:

- ▶ English (1 credit)
 - ▶ Honors English II (Summer Assignment)
 - ▶ English II
- ▶ Science
 - ▶ Physical Science
 - ▶ Chemistry
 - ▶ Honors Chemistry
- ▶ Math (pre-selected by teacher)

Highly Recommended Courses:

- ▶ Social Studies Elective (see course list)

Elective Credits:

- ▶ Write course title & number

Credits need to total 7.0

Alternate Credits:

- ▶ Need to list 2.0 credits in order of preference.
- ▶ **DO NOT repeat courses already listed above!**



Olathe East Sophomore Enrollment Worksheet



Name: _____

Student ID#: _____

Personal email: _____

Student Phone# (if available): _____

Online Enrollment **MUST BE COMPLETED** at <https://studentvue.olatheschools.com> by Feb 16th
All enrollment documents including directions to complete online enrollment can be accessed at <https://www.olatheschools.org/Page/8302>

Enrollment worksheets MUST BE COMPLETED and turned in your advisory teacher by Feb 16th

Curricular Area	Course Name	Course #	Credits	Selection	
English <i>(1.0 credit required)</i>	English II/World Literature	LA412 A & B	1.0		
	Honors English II	LA415 A & B	1.0		
Science <i>(1.0 credit required)</i>	Physical Science	SC210 A & B	1.0		
	General Chemistry	SC610 A & B	1.0		
	Honors Chemistry	SC625 A & B	1.0		
Math <i>(1.0 credit required)</i>	Math course pre-selected by math teacher <i>*Applied Algebra, Applied Geometry & Intermediate Alg. do NOT meet NCAA requirements</i>		1.0		
Social Science <i>Not required; highly recommended to take at least .5 elective this year</i>	Human Geography	SS412	.5		
	Honors World Geography	SS415	.5		
	Contemporary Issues	SS440	.5		
	Black American History	SS445	.5		
	Women's Studies	SS448	.5		
	AP European History	SS460 A & B	1.0		
	Business Economics	SS612	.5		
	Sociology	SS620	.5		
	Intro to Psychology	SS630	.5		
Elective Credits <i>(3.0-4.0 credits required; depending on if Social Studies electives were selected)</i>					
	Core Classes + Elective Classes	=	7.0	Credits	
Alternative Credits <i>(2.0 Credit required; list in order of preference)</i>					
	Alternate Credit Courses	=	2.0	Credits	
Core Credit Courses + Elective Credit Courses + Alternate Credit Courses			=	9.0	Credits

Physical Science



- *Physical Science
- *Chemistry
- *Honors Chemistry



Any questions – text this number!

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Enrollment Worksheet

- ▶ **Audition Courses**
 - ▶ Dance and cheer
 - ▶ List 2 semester classes to drop (1.0 credit)
- ▶ **Special Courses**
 - ▶ Talk with the teacher to get permission
 - ▶ DUE: Tuesday, February 6th.

- ▶ **Watch Hawk Weekly and daily announcements for tryout/application information.**



Audition Courses

Student Name _____

Student ID _____

If you are planning on enrolling in a class that requires an audition/try-out please indicate which class that is:

If you make it into that class, indicate which elective(s) you want to drop in order to make room for it in your schedule. Make sure you list 1.0 credit to drop if it is a yearlong class. Also, make sure the electives you indicate are ones that were chosen as "Requests" NOT as "Alternates" on your Online Enrollment.

Special Courses

The below courses are "special permission" courses only. You need to communicate with the indicated teacher/program to make sure you may enroll in the class. If the teacher has not given you permission, that class will be deleted from your enrollment and will be replaced with an alternate class.

LA825 A & B Media & Public Relations: Newspaper (Skaggs)

LA840 A & B P Digital Media Technology: Yearbook (Skaggs)

WW460 AVID (requires separate application & interview process)

WW460 AVID (requires separate application & interview process)

WW470 AVID Tutor (only open to AVID students; requires application)

IT900 A & B P Video Production II (Cronan)

PA530 Jazz Band (2nd semester only; Smikahl)

PA650/652 Repertory/Adv Rep Theatre (Shafer)

YA415 PACE (Carroll or counselor)

YA415 GRADS (requires counselor signature)

YA480 Peer Mentor for Interpersonal Skills (requires separate application; Mrs. Hill)

ZZ610 Student Assistant (requires a separate application signed by teacher)

English IV (LA430A/B) is a permission only class

Graduation 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.
- ▶ Students were emailed their current audits this morning.



(913) 390-3736

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 11/ College Prep English 11/ AP English Language	1.0 Career Prep English 12/ College Prep English 12/ AP English Literature
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	0.5 US Government/ AP US Government
COMMUNICATIONS (0.5 Credit)	0.5 Elective			
FINANCIAL LITERACY (0.5 Credit)	0.5 Financial Literacy			
FINE/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	0.5	0.5	
KS SCHOLAR CURRICULUM *3 units of science: Biology, Chemistry, Physics *4 units of Math *3 units of Social Studies *2 units of one Foreign Language	TOTAL: _____ 24 Credits Required for Graduation			

GRADUATION HONORS

Beginning with the Class of 2028, students will no longer be assigned a class ranking. Graduating students demonstrating higher levels of academic achievement will be honored through recognition as cum laude, magna cum laude, and summa cum laude.

<i>Cum Laude</i>	<i>4.000 - 4.299</i>	<i>Weighted cumulative GPA after the completion of 7 semesters</i>
<i>Magna Cum Laude</i>	<i>4.300 - 4.499</i>	<i>Weighted cumulative GPA after the completion of 7 semesters</i>
<i>Summa Cum Laude</i>	<i>4.500 or higher</i>	<i>Weighted cumulative GPA will be calculated at the completion of 8 semesters and will be recognized at the commencement ceremony</i>

****Please note that GPAs *DO NOT* "round up" in an award level, e.g. a 4.499 does not round up to a 4.5 and would remain in the Magna Cum Laude level.****

New Graduation Honors starting for the Class of 2028.



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Elective Options

This sheet lists all available elective courses.

Course descriptions are available in the district [Program Planning Guide \(PPG\)](#)

Review your graduation profile to fulfill each subject area.

- Refer to PPG pages 10-11

Any questions – text this number!

913-557-0321

Olathe East 10th Grade Courses 24-25					
Course Title	Course No.	Credit	Course Title	Course No.	Credit
Fine Arts			World Languages		
Drawing I	AR410	0.5	French I	FL410 A/B	1.0
Drawing II	AR420	0.5	French II	FL420 A/B	1.0
Drawing III	AR430	0.5	French III	FL430 A/B	1.0
Drawing IV	AR440	0.5	German I	FL510 A/B	1.0
Basic Digital Photography	AR455	0.5	German II	FL 520 A/B	1.0
Advanced Digital Photography	AR465	0.5	Spanish I	FL610 A/B	1.0
Ceramics	AR490	0.5	Spanish II	FL620 A/B	1.0
Advanced Ceramics	AR500	0.5	Spanish III	FL630 A/B	1.0
Painting	AR530	0.5	Spanish for Heritage Speakers I	FL635 A/B	1.0
Jewelry/Metals	AR565	0.5	American Sign Language I	FL700 A/B	1.0
Sculpture	AR570	0.5	American Sign Language II	FL705 A/B	1.0
Business and Computers			Family and Consumer Sciences		
Business Essentials	BU500P	0.5	Family Studies	HE 411P	0.5
Entrepreneurship	BU520P	0.5	Lifespan Development	HE413P	0.5
Business Law	BU540P	0.5	Culinary Essentials I	HE560P	0.5
Principles of Marketing I	BU546P	0.5	Nutrition & Wellness	HE615P	0.5
Principles of Marketing & Brand Management	BU547P	0.5	Baking Food Science	HE575P	0.5
Accounting I	BU560P	0.5	Interior Design I	HE841P	0.5
Accounting II	BU565P	0.5	Fashion Trends I	HE846P	0.5
Business Communications	BU620P	0.5	Fashion Trends II	HE848P	0.5
Business Economics	SS612P	0.5	Interior Design II	HE855P	0.5
Graphic Design I	CP455P	0.5	Apparel Production I	HE858P	0.5
Graphic Design II	CP458P	0.5	Apparel Production II #	HE859P	0.5
Web Design I	CP553P	0.5	Physical Education		
Web Design II	CP 554P	0.5	Strength & Conditioning I #	PE 510	0.5
			Physical Education Activities#	PE 525	0.5
			Lifetime Fitness #	PE 530	0.5
			Principles of Coaching & Leadership I	WW642P	0.5
			Principles of Coaching & Leadership II	WW643P	0.5
			Rules & Techniques of Officiating	PE440	0.5

** Application process must be completed prior to enrollment.
Class may be repeated and taken all year. You must enroll TWICE to take it for a full year.



Program Planning Guide

Pages 10-11



OLATHE GRADUATION REQUIREMENTS

Class of 2028 and beyond - 24 Credits Total

Communications - 0.5 Credit

- Adv. Debate
- Argumentation and Debate
- Business Communications
- Career Connections
- Design Studio
- Forensics: Interscholastic Speech & Drama
- Honors Advanced Debate
- Interpersonal Skills
- Intro to Journalism
- Media Production - Newspaper
- Novice Debate
- Public Speaking

All Academy Capstone courses will fulfill the Communications requirement

**Additional courses will be added as further guidance is provided from KSDE.

Financial Literacy

Language Applications - 1.0 Credit

- 2-D Animation I & II
- 3-D Animation I & II
- 3-D Animation Design
- 3-D Modeling for Art & Animation
- Acting I & II
- Advanced Animation Studio
- Adv. Creative Writing
- Adv. Debate
- Adv. Digital Advertising & Design
- Adv. Media Production - Editors
- Adv. Repertory Theatre
- Animation
- Argumentation and Debate
- AVID 9, 10, 11, 12
- Black American History
- Creative Writing: Literary Magazine
- Digital Design & Graphics
- DS Cross-Cultural Expeditions
- e-Communication Capstone I & II
- Forensics: Interscholastic Speech & Drama
- Foundations of e-Communication

P.E. Concepts
Public Safety Physical Ed
Cheerleading 9
Dance Team 9

- Graphic Design I & II
- Graphic Design III & IV
- Honors Advanced Debate
- History of Film
- Interpersonal Skills
- Intro to Journalism
- Intro to Psychology
- Media Production - Newspaper
- Media Production - Yearbook
- Novice Debate
- Peer Mentor for Interpersonal Skills
- Photojournalism I & II
- Reading 9, 10, 11, 12
- Repertory Theatre
- Social Media Design WBL
- Sports Information Directors I & II
- Theatre Production II
- Video Production I & II
- Web Design I, II, III & IV
- Women's Studies

- AP French V
- AP Spanish V
- American Sign Language I, II, III
- French I, II, III, IV
- German I, II, III
- German IV
- Japanese I, II, III
- Japanese IV
- Spanish I, II, III, IV
- Spanish for Heritage Speakers I, II, III

KEY for Pages 10 - 11

Available eLearning

Olathe Adv. Technical Center Course

NCAA Approved Courses

Weighted Grade Credit

21st Century Academy Course

Health Education

Science- 3.0 Credits (Life Science 1.0, Physical Science 1.0, additional Science 1.0)

LIFE SCIENCE

- Adv. Biotech: Cell & Molecular I
- Adv. Biotech: Cell & Molecular II
- Anatomy & Physiology
- Animal Health Investigations
- Animal Science
- Animal Science
- Advanced Animal Science
- AP Biology
- AP Environmental Science
- Aquatic Methods
- Biomedical Engineering I & II
- Biomedical Engineering Senior Capstone
- Biology
- College Biology

- Certified Nurse Assistant (CNA)
- ELL Science Foundations
- Environmental Conservation
- Forensic Science
- Foundations of Rehab
- Genetic Applications
- Genetics & Biotech I & II
- Honors Biology
- Horticulture I & II
- Human Body Systems
- Intro to BioMedical Engineering
- Marine Biology
- Materials Science in Engineering
- Medical Professions Investigations
- Medical Professions Senior Capstone
- Microbiology

- Pharmacology
- Small Animal Care
- Sports Medicine II
- Student Naturalist
- Sustainable Resource Management I
- Veterinary Health Science
- Wildlife Biology
- Zoology

PHYSICAL SCIENCE

- Adv. Geoscience
- AP Chemistry
- AP College Physics I
- AP Physics II
- AP Physics C
- Astronomy

- Chemistry
- College Chemistry
- Earth Science
- ELL Science Foundations
- Energy, Power & Society
- Energy Industry Fundamentals
- Geoscience Applications
- Geoscience Investigations
- Geoscience Senior Capstone
- Honors Chemistry
- Investigations in Green Tech-Energy
- Materials Science in Engineering
- Oceanography
- Physical Science
- Physical Science Investigations I
- Physics

STEM - 1.0 Credit

- 3-D Animation Design
- 3-D Modeling for Art & Animation
- Accounting II
- Advanced Animal Science
- Advanced Animation Studio
- Adv. Biotech: Cell & Molecular I
- Adv. Biotech: Cell & Molecular II
- Advanced Digital Advertising & Design
- Advanced Digital Photography
- Advanced Engineering/CAD III
- Advanced Geoscience
- Adv. Media Production - Editors
- Animal Science

- Business Finance Work Experience I&II
- Career Connections
- Civic Leadership Applications ALL
- Civic Leadership Fundamentals ALL
- College Accounting
- Community Connections
- Computer Science Senior Capstone
- Construction Principles
- Construction Trades (ALL)
- Culinary Arts I, II, III
- Culinary Work Experience I & II
- Cybersecurity

- Engineering Drafting/CAD I & II
- Engineering Senior Capstone
- Event Planning & Management
- FAID Studio
- Fire Science I & II
- Foundations of e-Communication
- Future Educators Senior Capstone I
- Genetics & Biotech I & II
- Graphic Design I & II
- Graphic Design III & IV
- Health Care Work Experience
- Introduction to Design - Architecture
- Introduction to Design - Product

- Multivariable Calculus
- Photojournalism I & II
- Principles of Applied Engineering
- Principles of Coaching & Leadership II
- Product Design I & II
- Public Safety Capstone - Fire / Law
- Research & Design for Architecture I & II
- Social Media Design WBL
- Sports Information Directors I & II
- Sports Medicine II
- Sports Medicine Capstone
- Teaching as a Career
- Technical Intro to Computer Science

Any questions – text this number!

913-738-7803

Program Planning Guide (PPG) Classes 2028 & 2029

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COURSE OFFERINGS

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SCIENCE																								
Course No.	Course Title	9th Grade	10th Grade	11th Grade	12th Grade	Credit	Pathway Level	21st Century Academy only	OATC Program	College Now	NCAA Approved	Communications	English Language	Fine Arts - Visual & Performing	Language Applications	Life Studies	Math	PE & Health Education	Science - Life	Science - Physical	Social Studies	STEM	Individual focus	
Courses offered within a pathway may vary at each school. Please visit with your school's counselor for specific school pathway courses.																								
SC 414 A/B	Honors Biology					1.0																		
SC 414 A/B	Biology					1.0																		

AP Biology SC 515 A/B

Grade Level: 11, 12
Two Semesters - 1.0 credit
Prerequisite: Chemistry

This course is designed to be the equivalent of a college introductory biology course. Students in this course will build a conceptual framework, the factual knowledge and analytical skills to deal critically with the rapidly changing science of biology and to appreciate science as a process.

AP Physics C SC 740 A/B

Grade Level: 12
Two Semesters - 1.0 credit
Prerequisite: Physics or AP College Physics I

AP Physics C is a calculus-based, college-level physics course, especially appropriate for students planning to specialize or major in physical science or engineering. It covers kinematics; Newton's laws of motion; work, energy, and power; systems of particles and linear momentum; circular motion and rotation; oscillations; gravitation; electrostatics; conductors, capacitors, and dielectrics; electric circuits; magnetic fields; and electromagnetism. Introductory differential and integral calculus is used throughout the course.

AP Chemistry SC 635 A/B

Grade Level: 11, 12
Two Semesters - 1.0 credit
Prerequisite: Chemistry or Honors Chemistry

This course is designed to be the equivalent of the Chemistry I and Chemistry II courses usually taken during the first college year. This course emphasizes chemical calculations, the mathematical formulation of principles, a variety of laboratory experiences, and a

Agricultural Leadership & Communications VE 218 AP/BP

Grade Level: 11, 12
Two Semesters - 1.0 credit
(1st & 2nd Semester)

This course helps students develop leadership skills with a focus

COMMUNICATIONS & DIGITAL TECHNOLOGY																								
Course No.	Course Title	9th Grade	10th Grade	11th Grade	12th Grade	Credit	Pathway Level	21st Century Academy only	OATC Program	College Now	NCAA Approved	Communications	English Language	Fine Arts - Visual & Performing	Language Applications	Life Studies	Math	PE & Health Education	Science - Life	Science - Physical	Social Studies	STEM	Individual focus	
Courses offered within a pathway may vary at each school. Please visit with your school's counselor for specific school pathway courses.																								
PA 710	Public Speaking					0.5																		
Media Design & Communications Pathway (All High Schools)																								
BU 500P	Business Essentials See Business for course description					0.5	I																	
LA 820P	Intro To Journalism					0.5	T																	
						0.5	T																	

COMMUNICATIONS & DIGITAL TECHNOLOGY
COURSE DESCRIPTIONS

Journalism LA 820P

Grade Level: 11, 12
One Semester - 1.0 credit
Prerequisite: Graphic Design II OR Video OR Web Design II

This course provides students work experience through an internship, apprenticeship, or simulation. Students will develop skills to design and create content for social media and web digital interface design. Students will develop skills to design and create content for social media and web digital interface design. Students will develop skills to design and create content for social media and web digital interface design.

Newspaper LA 830 AP/BP

Grade Level: 11, 12
One Semester - 1.0 credit
Prerequisite: Journalism recommended

This course provides students with the opportunity to apply their knowledge and skills in journalistic writing.

Sports Information Directors (SID) I

Grade Level: 11, 12
One Semester - 1.0 credit

This course provides students with the opportunity to apply their knowledge and skills in sports information.



(913) 390-3736

Pages are arranged by Departments, then by Career Pathways to help to choose electives that match an area of interest. The following pages have class descriptions.

Grading Guidelines

Any questions – text this number!

913-557-0321

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PPG Page 6

Grade Point Average

The Olathe Public Schools will award credit to all grades of A, B, C, and D. A grade of F will not be awarded credit. Grades are assigned the following numerical values:

A=4
B=3
C=2
D=1
F=0

Those numerical values are used to determine a student's unweighted grade point average. A letter grade with a + or a - symbol will receive the same numerical value as a grade without a symbol.

A student's unweighted GPA is figured by assigning a numerical value to each semester grade (quarter grades are not used to determine a student's GPA) and dividing that number by the number of classes taken.

[GPA Calculator](#)

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

ESU, PSU, FHSU, & WSU:

- ACT 21+ (SAT 1060) or Cumulative GPA 2.25+*
- Cumulative GPA 2.0+ for College Credit earned in High School

K-State:

- ACT 21+ (SAT 1060) or GPA 3.25+*
- Cumulative GPA 2.0+ for College Credit earned in High School

KU:

- ACT 21+ (SAT 1060) and Cumulative GPA 3.25+
or ACT 24+ (SAT 1160) and Cumulative GPA 3.0+*
- Cumulative GPA 2.0+ for College Credit earned in High School

KANSAS SCHOLARS CURRICULUM IS RECOMMENDED BUT NOT REQUIRED: To best prepare for the rigor of college level courses, following Kansas Scholars curriculum is recommended.

One unit is equivalent to one year, or two semesters:



English
4 units



Math
4 units
1 unit of each:
Algebra I, Geometry,
Algebra II
1 unit: Advanced Math
See [KS Scholars page](#)



Social Science
3 units
1 unit of U.S History
.5 unit of U.S. Gov
.5 unit of World History
1 unit: Social Science course
See [KS Scholars page](#) for
Social Science course list



Science
3 units
1 unit of each:
Biology, Chemistry &
Physics



World Language
2 units of the same
language

***COVID-19 Admission Changes**

KBOR institutions are making accommodations for students unable to take ACT tests.

Contact each institution to see about test optional policies

Qualified Admissions for 6 State Universities in Kansas

A copy of the requirements is in your folder.



Curriculum to Consider

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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



(913) 390-3736

Requirements at a Glance



Any questions – text
this number!
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Subject Area	Olathe Grad Req	KS Honor Scholar	NCAA
English	4	4 credits: regular or AP	4 credits: regular or AP
Math	3	4 credits: regular or AP	3 credits: Algebra 1 or higher
Science	3	3 credits: Biology, Chemistry & Physics 4 th credit highly recommended	2 credits: NCAA approved science classes
Social Studies	3	3 credits	2 credits: approved social studies classes
World Language	None required	2 credits of the same language-grade 9-12	Will count towards 16 core credits
Other Courses	See Grad Audit	No additional required	Additional approved NCAA credits to equal 16

College Credit Opportunities- AP Credit

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- ▶ Nationally recognized program
- ▶ Students have the option to take an AP exam in May (\$104).
- ▶ The exam score determines if college credit will be given.
- ▶ Every college sets their own AP requirements.
- ▶ Students can search AP Credit Policies at the schools they plan on applying to.
- ▶ CollegeBoard also has an [AP Credit Policy Search](#) tool.
- ▶ 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 East by Olathe East teachers.
- ▶ Requires JCCC payment of tuition and fees.
- ▶ Pre-requisites are required for some classes.
- ▶ More information on [OE's website](#).

Any questions – text this number!

913-557-0321

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



College Credit Opportunities- OE Course List for AP & College Now

AP Biology

AP Calculus AB

AP Calculus BC

AP Chemistry

AP Computer Science A

AP English Literature &
Comp

AP Environmental
Science

AP European History

AP French V

AP Music Theory

AP Psychology

AP Spanish IV

AP Statistics

AP United States
Government

AP United States History

AP College Physics I

Anatomy and Physiology

College Algebra

College Biology

College Chemistry

French IV

German III

German IV

Pre-Calculus

Spanish IV

Teaching as a Career

Technology for Teachers

Future Educators

Capstone



OATC 1 or 2 Year Programs

Auto Technology	Animal Science and Research	Construction trades	Culinary Arts
Avionics and Electronics	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.
- ▶ Next year, in October, we will give you more information about the programs, take you for a tour and give you the application.
- ▶ Talk with your counselor if you want more information!

Any questions – text this number!

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Online Enrollment-Student Vue

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- 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.

Action	Ln	Department	Course ID
Remove	1	Business and Computer	▶ BU520P
Remove	2	Business and Computer	▶ BU540
Remove	3	Career and Technical Education	▶ IT405P
Remove	4	Family and Consumer Science	▶ HE560P
Remove	5	International Language	▶ FL410A
Remove	6	International Language	▶ FL410B
Remove	7	Language Arts	▶ LA420A
Remove	8	Language Arts	▶ LA420B
Remove	9	Mathematics	▶ MA620A
Remove	10	Mathematics	▶ MA620B
Remove	11	Science	▶ SC520A
Remove	12	Science	▶ SC520B
Remove	13	Social Studies	▶ SS510A
Remove	14	Social Studies	▶ SS510B

Alternate Elective Requests (*in preference order*) - S

Action	Ln	Department	Course ID
Remove	1	Career and Technical Education	▶ IT410P
Remove	2	Social Studies	▶ SS620
Remove	3	Business and Computer	▶ BU560P
Remove	4	Family and Consumer Science	▶ HE835P



Any questions – text this number! 913-557-0321

Items to Remember

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- ▶ You NEED 7 full credits (14 course selections) and 2 credits (4 selections) of alternates
- ▶ You MUST select A (first semester) and B (second semester) for full year classes (ie. LA412A and LA412B for English II)
- ▶ If selecting a class that can be taken for more than one semester (i.e. Weights), you MUST select that class twice
- ▶ If you have selected a “special course” (back of enrollment worksheet), make sure you have talked with the teacher.



Any questions – text this number! 913-557-0321

Enrollment Timeline

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- ▶ January 30th– Online enrollment begins.
- ▶ February 6th – Enrollment Due!
 - ▶ Student Vue enrollment needs to be submitted.
 - ▶ Turn in your enrollment worksheet to your advisory teacher.



Any questions – text this number!

913-738-7803

Questions?

- ▶ Information overload?
 - ▶ Revisit this presentation as you work through your enrollment (posted on [OE's website](#)).
 - ▶ Work with your advisory teacher.
 - ▶ Contact your counselor.

Any questions – text this number!

913-557-0321

