

2025-2026 COURSE OFFERINGS (REVISED 1/23/2025)

A = 1st Semester Course B = 2nd Semester Course +New course offering

**THESE COURSES HAVE BEEN APPROVED OR ARE IN THE PROCESS OF SEEKING APPROVAL AS "COLLEGE CREDIT PLUS" (CCP) COURSES.

SUBJECT AREA

<u>COURSE#</u>	<u>COURSE NAME</u>	<u>CREDIT</u>
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ACADEMIC SUCCESS

913A	Strengthening Student Success (1 st Sem.)	0.5
914B	Career Readiness (2 nd Sem.)	0.5
6200	Success is a Choice (teacher approval required)	1

ART

101	Studio Art I	1
102	Studio Art II	1
105A/B	2D Art Studio (1 st /2 nd Sem; 11 th -12 th)	0.5
107A/B	3D Art Studio (1 st /2 nd Sem; 11 th -12 th)	0.5
115A/B	Advanced 2D Art Studio (1 st /2 nd Sem; 11 th -12 th)	0.5
117A/B	Advanced 3D Art Studio (1 st /2 nd Sem; 11 th -12 th)	0.5
118A/B	Independent Study in Art (1 st /2 nd Sem; 11 th -12 th)	0.5

BUSINESS/TECHNOLOGY

903A/B	Game Design (1st/2nd Sem; 10 th -12 th ONLY)	0.5
905	Yearbook (10 th -12 th ONLY)	1
5941B**	NWM 1010 Social Media & Digital Activity (2 nd Sem.)	1
5945B**	CSE 1110 Introduction to Cybersecurity	1

ENGLISH

301	English 9	1
302	English 10	1
303	English 11	1
304	English 12	1
311	Advanced English 9 (SUMMER READING ASSIGNMENT)	1
312	Advanced English 10 (SUMMER READING ASSIGNMENT)	1
315	Preparing for College English (11th-12th)	1
5313A/B	ENG 1111 English I (composition)	
1		
5323B	ENG 1600 Introduction to Literature (C or higher in ENG 1111 req)	1
5314A/B	ENG 1112 English II (composition)	1
5324B	ENG 2300 Great Books (ENG 1111 req; ENG 1112 req or co-enrolled)	1
310A	Creative Writing (1 st Sem.)	0.5
347A/B	Intro to American Sign Language (1 st /2 nd Sem; 11 th -12 th)	0.5
+390/391	Introduction to Mass Communications & Field Experience	1+

FAMILY & CONSUMER SCIENCE

921B	Child Development (2 nd Sem; 10 th -12 th)	0.5
964A	Culinary Fundamentals (1 st Sem; 10 th -12 th)	0.5
965B	Food Science (2 nd Sem; 10 th -12 th)	0.5
972A/B	Global Foods (1st/2 nd Sem; 10 th -12 th)	0.5
975B	Textiles and Interior Design (2nd Sem; 10-12th)	0.5
977A	Textile Design, Construction and Maintenance (1st Sem; 10-12 th)	0.5

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FOREIGN LANGUAGE

811	Spanish I	1
812	Spanish II	1
813	Spanish III (high school credit only)	1
5813**	SPN 1112 (CCP credit only)	1
5814**	SPN 2111 (CCP credit only)	1
5815**	SPN 2112 (CCP credit only)	1
821	French I	1
822	French II	1
823/5823**	French III / FRN 1200	1
824/5824**	French IV / FRN 2100	1
825/5825	French V/ FRN 2200	1

HEALTH & PHYSICAL EDUCATION

^PE WAIVER	Complete a PE Waiver for a sport or band for 2 years to meet the PE requirement (must be 2 Waivers from different years <u>OR</u> PE I & PE II)	0
701A/B	Physical Education I (1 st /2 nd Sem.) Graduation requirement^	0.25
702A/B	Physical Education II (1 st /2 nd Sem.) Graduation requirement^	0.25
704A/B	Health (1 st /2 nd Sem.) Graduation requirement ^Graduation Req	0.5
*THE FOLLOWING COURSES DO NOT MEET THE PE REQUIREMENT FOR GRADUATION		
*703A/B	Strength & Conditioning (1 st /2 nd Sem.)	0.5
*705A/B	Aerobic Fitness & Yoga for Beginners (1 st /2 nd Sem;10-12 th ONLY)	0.5
*711A/B	Advanced Physical Education (1 st /2 nd Sem)	0.5

MATHEMATICS

400	Algebra A	1
401	Algebra B	1
411	Algebra I	1
404	Math Survey: Real World Applications (Algebra II equivalent)	1
403	Algebra II	1
413	Advanced Algebra II	1
402	Geometry	1
412	Advanced Geometry	1
405	Math Modeling: Real World Applications (Prerequisite: Algebra II)	1
+414	Intro to College Algebra	1
5424**	MTH 1280 College Algebra	1
415/5415**	Pre-Calculus / MTH 1340 Pre-Calculus	1
430/5430**	Calculus / MTH 2200 Calculus I	1
5426/5427**	STT 2640/2650 Elementary Statistics I and II	1.66

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MUSIC

201	Band	1
202	Symphonic Choir (By Audition)	1
203	Cantabile (By Audition)	1
211	Jazz Band	1
212	Chamber Singers (By Audition)	1
217B	Music Theory (2nd Semester)	0.5
218	Music Education Preparation (12 th grade ONLY)	1

SCIENCE

501	Physical Science (meets Physical Science requirement)	1
511	Advanced Physical Science (meets Physical Science requirement)	1
502	Biology (meets life science requirement)	1
512	Advanced Biology (meets life science requirement)	1
503	Global Science (meets advanced science requirement)	1
506	Forensic Science (meets advanced science requirement)	1
514	Chemistry I (meets Honors Diploma & adv science requirement)	1
515	Anatomy & Physiology (meets Honors Diploma & adv science req)	1
516	Physics (meets Honors Diploma & adv science requirement)	1
527	AP Chemistry (meets Honors Diploma & adv science requirement)	1
518A/B	STEM I: Intro to Robotics (science elective)	0.5
520/5520**	Env Geol/GLG 1133 Environmental Geol (meets Honors & adv. sci req)	1
521A/B	Botany (10 th -12 th grade; science elective)	0.5
523A/B	Mythbusters (11 th -12 th grade; science elective)	0.5
525 A/B	Astronomy (science elective)	0.5

SOCIAL STUDIES

1	601 World History	
	611 Advanced World History	1
	602 American History	1
	612 Advanced American History	1
	603 American Government	1
	613 AP American Government and Politics	1
	614A/B Introduction to Sociology (1 st /2 nd Sem.)	0.5
	615A/B Introduction to Psychology (1 st /2 nd Sem.)	0.5
	5615A/B** PSY 1111 Introduction to Psychology (1 st /2 nd Sem.)	1
	5612A/B** HST 1220 American History since 1865 (meets Am Hist req.)	1
	5613A/B** PLS 1100 Intro to American Politics (meets Am Government req.)	1
	5630B** GEO 1000 GIS & Cartography (2 nd Sem.)	1
	662A/B Careers & Financial Literacy (1 st /2 nd Sem; 11 th -12 th)Grad Req	0.5

CAREER BASED INTERVENTION PROGRAM (CBIP)

Requires Teacher and Counselor approval due to limited class size.

1001	OWA Related Instruction (9th & 10th only)	1
1005	OWA Physical Science (9th)	1
1002	OWA Work Based Learning (9th & 10th only)	
1		
1011	CBIP Related (11th & 12th only)	1
1012	CBIP Work (11th & 12th only)	1

NEW and REVISED COURSE DESCRIPTIONS

***INTRODUCTION TO MASS COMMUNICATIONS** 2 sequential semesters 1
390

Prerequisite: Grades:11-12. Successful Completion of English 9 and 10 and Approved Application

***Must be taken with Field Experience in Mass Communications**

***FIELD EXPERIENCE IN MASS COMMUNICATIONS** 2 sequential semesters 1+
391

Prerequisite: Grades:11-12. Successful Completion of English 9 and 10 and Approved Application

***Must be taken with Introduction to Mass Communications**

*These courses must be taken concurrently. (1 credit for coursework, 1+ credit potential for field experience/application of course content on district platforms) This course explores the fundamentals of mass communications through hands-on experience in media production and public relations. Students will create videos, graphic designs, and written content while collaborating with their teacher and the district's communications representative to promote school pride and community engagement. Topics include ethical communications, Associated Press style writing, and responsible use of technology. Interns will track hours to earn credit and take on roles like student spotlights, video editing, and news writing.

INTRODUCTION TO COLLEGE ALGEBRA 2 sequential semesters 1 credit
414

Prerequisite: Successful completion of Advanced Geometry and Advanced Algebra II OR teacher approval.

This Junior/Senior level course will include topics such as polynomials, systems of equations, matrices, quadratic functions and conic sections, radicals and rational exponents, trigonometric relationships, logarithms and complex numbers. Real world applications and problem solving will be a focus in this course.

GRADUATION REQUIREMENTS (the 3 Cs)

CREDITS (21 required)

English	4 credits	Health/CPR	0.5 credits
Math	4 credits	PE I & II	0.5 credits (2 semesters)
	(including Alg II or equivalent)		OR two (2) PE Waivers
Science	3 credits	Fine Arts	1 credit
	*including a physical science	Financial Literacy	0.5 credit
	(Physical Science or Chemistry)	Electives	4.5+ to meet total
	AND a life science (Biology)		requirement of 21
Social Studies	3 credits		
	(World Hist, Am Hist & Government)		

COMPETENCY Score of **684** or higher on Algebra I **AND** ELA II End of Course Exams

Four Year Plan

Courses used to meet the Diploma with Honors are in **bold print**.

Courses that require a state assessment are in *italics print*.

Circle the courses you have completed or currently taking (you can use your transcript as a reference). Indicate the credits earned for each year (final average of 60 or higher is needed to earn credit)

Freshmen Year

1. English 9 / Adv Eng 9
2. Algebra A/***Algebra I***;
Algebra II/Adv Alg II
3. ***Biology/Advanced Biology***
4. World History/ Adv World History
5. Health/CPR; PE(or elective if PE waiver)
6. Study Hall
7. **Foreign Lang**/Fine Arts

Credits Earned _____

Sophomore Year

1. *English 10 or Adv Eng 10 or*
CCP Eng 1111; ENG 1112; ENG 1600
2. *Algebra B*; Algebra II/Adv Alg II;
Geometry/Adv Geometry
3. Physical Science/Adv Phys Sci/Chem I
4. *Amer Hist/Adv Am Hist/ CCP HST 1220*
5. **Foreign Lang**/elective
6. **Fine Arts**
7. Study Hall/ PE (or elective if PE waiver)

Credits Earned _____

Junior Year

1. English 11 or Prep for College Eng
or (CCP) Eng 1111 or Eng 1112
2. Math Modeling Survey/Algebra II/Adv
Alg II; *Geometry/Adv Geometry*; ***Intr***
College Algebra; CCP Statistics;
CCP College Algebra; PreCalc/CCP
3. Global Science; **Chem I**; **Anatomy**;
Forensics; **Environmental**
Geology/CCP
4. *American Government or AP Am*
Government/ CCP Political Sci
5. Careers & Financial Lit./Elective
6. **Foreign Language/CCP**
7. Elective

Credits Earned _____

Senior Year

1. English 12 or Prep for College Eng or
(CCP)Eng 1111; Eng 1112; CCP Lit
2. *Geometry/Adv Geom*; Math Modeling;
Intr College Algebra; **CCP College Alg**;
CCP Statistics; **Pre-Calculus/CCP**;
Calculus/CCP
3. Forensics; **Chemistry I or II**; **Physics**;
Anatomy; **Environmental**
Geology/CCP
Science electives (4th sci. not required
for diploma)
4. **Social Studies electives/CCP**
5. Careers & Financial Lit./Elective
6. **Foreign Language/CCP**
7. Elective

Credits Earned _____

Courses identified as a CCP course offer students the opportunity to earn college and high school credit for courses offered at KR provided the student meets the criteria required for enrollment. In addition to the CCP powerpoints, information regarding CCP will be communicated via school announcements, the KR website, student assemblies, classrooms and via KR email (**students need to check their KR email regularly**). *The student must submit the “Intent to Participate” form by April 1, each year, in order to participate in CCP.*

Step 1: All students wanting to participate in College Credit Plus for the 2025-26 school year (**even if they participated in 2024-25**) can meet the information and counseling requirement by attending the Information Meeting which was held on January 16, 2025 for the 2025-26 academic year.. There are two components to this information/counseling session – general information about CCP and information about CCP at Kenton Ridge. The powerpoints from the January 16 meeting are available on the KR website for students and parents to view prior to completing the CCP Intent to Participate/Counseling Forms required to take CCP courses during the 2025-26 academic year.

Step 2: Submit the “Intent to Participate” and “Counseling Session” forms to the Guidance Office, with parent and student signatures, on or before April 1. This is a deadline established by the Ohio Department of Education. These forms **MUST** be submitted by the deadline to be eligible to take ANY courses through the CCP program in 2025-26 including summer 2025. NOTE: Students are encouraged to get the forms submitted PRIOR to spring break since April 1 is the Tuesday after we return from Spring Break.

Step 3: Be sure to **meet the application and testing* requirements** for the college(s) you plan to attend or earn credit from. All of the CCP courses offered at KR are through Clark State so the Clark State application and testing requirements need to be met for the CCP courses at KR. An admission application to Clark State’s CCP program should be submitted prior to being able to take the ACCUPLACER to meet the testing requirement. Students who have taken CCP courses in 2024-25 or prior DO NOT need to complete another application for admission.

FOR STUDENTS TAKING CCP COURSES NOT OFFERED AT KENTON RIDGE:

Students taking college courses **at the college OR on-line** and will need to complete the application and testing process for that college PLUS schedule an orientation session (on-line for Clark State) or meet the requirements for the college(s) the student plan(s) to attend.

DO NOT PURCHASE OR PICK UP BOOKS FROM THE COLLEGE BOOKSTORE WITHOUT APPROVAL FROM MRS. STEWART IN THE IMC OR YOU MAY BE RESPONSIBLE FOR THE COST OF THE BOOKS/SUPPLIES. WE HAVE TEXTBOOKS FOR SEVERAL CCP COURSES THE DISTRICT HAS ALREADY PURCHASED THAT CAN BE CHECKED OUT TO YOU. REMEMBER, ALL CCP TEXTBOOKS ARE THE PROPERTY OF NORTHEASTERN LOCAL SCHOOL DISTRICT AND ARE INCLUDED IN THE DISTRICT’S TEXTBOOK POLICY. THIS INCLUDES THE SUMMER TERM!! MRS. STEWART WORKS SEVERAL DAYS AFTER THE END OF THE SCHOOL YEAR SO PLAN AHEAD.

Please bring your college schedule to the Guidance Office on the days designated for schedule adjustments and plan to meet with Mrs. Young to finalize your KR schedule (typically the week prior to the first day of school-check your email for specific dates). When selecting courses at the college please use the bell schedule and allow time for travel & parking; use the 2 hour delay schedule for second semester and allow time for travel & parking. REMINDER: most colleges do not follow the same calendar as the school district so keep in mind that you will be expected to attend your college courses according to the college calendar (our spring break for example).

CCP students are responsible for making sure they do not exceed the “30” credits allowed which includes high school and college credits for summer, fall and spring semesters. (college credits + high school credits x3 $\leq$ 30) Student athletes taking CCP courses are responsible for making sure they meet athletic eligibility requirements.

**COLLEGE COURSES APPROVED OR IN THE PROCESS OF BEING APPROVED TO OFFER AT
KENTON RIDGE Through the College Credit Plus Program
IN PARTNERSHIP WITH CLARK STATE COMMUNITY COLLEGE**

(NOTE: not all courses are offered every year. Revised JAN 2025)

ENGLISH 1111 ENGLISH I (Writing Intensive) 1 semester; 3 college credits; 1 high school credit

NOTE: A grade of "C" or higher is required in ENG 1111 to be able to take additional CCP English courses.

ENGLISH 1112 ENGLISH II (Writing Intensive) 1 semester; 3 college credits; 1 high school credit

NOTE: A grade of "C" or higher is required in ENG 1111 to be able to take this course.

ENG 1600 INTRODUCTION TO LITERATURE 1 semester; 3 college credits; 1 high school credit

NOTE: A grade of "C" or higher is required in ENG 1111 in order to take this course.

ENG 2300 GREAT BOOKS: WORLD LITERATURE 1 semester; 3 college credits; 1 high school credit

NOTE: A grade of "C" or higher is required in ENG 1111 in order to take this course.

Completion of ENG 1112 or concurrent enrollment in ENG 1112 is REQUIRED to take this course.

MTH 1280 COLLEGE ALGEBRA full year; 4 college credits; 1 high school credit

STT 2640 and STT 2650 ELEMENTARY STATISTICS I and II full year for both courses; 3/2 college credits; 1/0.66 high school credits **NOTE:** A grade of "C" or higher is required in STT 2640 in order to receive college credit for STT 2650 the second semester.

MTH 1340 PRE-CALCULUS full year; 5 college credits; 1 high school credit

MTH 2200 CALCULUS I full year; 5 college credits; 1 high school credit

GLG 1133 ENVIRONMENTAL GEOLOGY full year; 4 college credits; 1 high school credit

GEO 1000 INTRO TO GIS & Cartography 1 semester; 3 college credits; 1 high school credit

HST 1220 - AMERICAN HISTORY SINCE 1865 1 semester; 3 college credits; 1 high school credit

NOTE: Completion of ENG 1111 or concurrent enrollment in ENG 1111 is **STRONGLY** recommended.

PLS 1100 - INTRO TO AMERICAN POLITICS 1 semester; 3 semester credits; 1 high school credit

Note: Completion of ENG 1111 on concurrent enrollment in ENG 1111 is **REQUIRED** to take this course.

PSY 1111 INTRO TO PSYCHOLOGY 1 semester; 3 semester credits; 1 high school credit

FRN 1200 BEGINNING FRENCH II full year; 3 college credits; 1 high school credit

FRN 2100 INTERMEDIATE FRENCH I full year; 3 college credits; 1 high school credit

FRN 2200 INTERMEDIATE FRENCH II full year; 3 college credits; 1 high school credit

SPN 1112 SPANISH II full year; 3 college credits; 1 high school credit

SPN 2111 SPANISH III full year; 3 college credits; 1 high school credit

SPN 2112 SPANISH IV full year; 3 college credits; 1 high school credit

NWM 1010 SOCIAL MEDIA AND DIGITAL INTERACTIVITY 1 semester; 3 college credits; 1 high school credit

NWM 1005 DIGITAL AESTHETICS AND USER EXPERIENCE 1 semester; 3 college credits; 1 high school credit

ITS 1500 HTML & CSS 1 semester; 3 college credits; 1 high school credit

CSE 1100 INTRO TO CYBER SECURITY 1 semester; 3 college credits; 1 high school credit

TOTAL COLLEGE COURSES APPROVED BY CLARK STATE TO OFFER AT KENTON RIDGE:

24 COURSES for a total of 77 college semester credits. Courses offered based on number of requests.

Ohio Honors Diplomas

****New Honors Diploma Requirements beginning with the Class of 2026 (Bold available at KR/CTC)****

Students must meet all general graduation requirements. In addition, students must meet all but one of the following criteria.

Career Tech

Civic Engagement

	Academic Honors	Arts Honors	Honors-CTC	Honors	STEM Honors
1. Math	Fourth math must be above Alg 2	Fourth math must be above Alg 2	Fourth math must be above Alg 2	Fourth math must be above Alg 2	Fourth math must be above Alg 2
2. Additional Requirements	One additional unit Advanced Science ¹	Four units Fine Arts	Four units Career-Tech Courses	Two additional units Social Studies	One additional unit Advanced Science ¹
3. Additional Requirements	One additional unit Social Studies	Two additional units of Fine Arts	Earn a cumulative score of proficient on WebExams	Earn the Citizenship Seal	Two units of STEM electives
4. World Languages	3 units of the same language, or 2 units each of 2 different languages	3 units of the same language, or 2 units each of 2 different languages	2 units of one world language	3 units of the same language, or 2 units each of 2 different languages	3 units of the same language, or 2 units each of 2 different languages
5. GPA	3.5 on the unweighted 4.0 scale	3.5 on the unweighted 4.0 scale	3.5 on the unweighted 4.0 scale	3.5 on the unweighted 4.0 scale	3.5 on the unweighted 4.0 scale
6. ACT/SAT	ACT 27 or SAT 1280	ACT 27 or SAT 1280	ACT 27 or SAT 1280	ACT 27 or SAT 1280	ACT 27 or SAT 1280
7. Diploma Seals	Earn 2 additional seals, not including Honors Seal	Earn Fine Arts Seal	Earn Industry Credential or Technology Seal	Earn Community Service Seal	Earn Industry Credential or Fine Arts Seal
8. Experiential Learning 3	Field Experience, OhioMeansJobs Seal, Portfolio, or Work-Based Learning	Field Experience, OhioMeansJobs Seal, Portfolio, or Work-Based Learning	Field Experience, OhioMeansJobs Seal, Portfolio, or Work-Based Learning	Field Experience, OhioMeansJobs Seal, Portfolio, or Work-Based Learning	Field Experience, OhioMeansJobs Seal, Portfolio, or Work-Based Learning

1 Advanced Science Unit: Only these courses will count as an Advanced Science Unit for honors diplomas: Chemistry, Physics, Anatomy & Physiology, and any CCP science courses.

2 Diploma Seals: Students can use OMJ Readiness Seal for the 2 additional seals requirement if it is not used in Experiential Learning.

3 Experiential Learning

- Field Experience - To fulfill the field experience criterion, a student must complete a learning experience that is pertinent to his or her honors diploma area of focus. Experiential learning is focused on the application of academic and technical skills within a student's program of study. Experiential learning includes lab-based activities, co-ops, simulated workplace, mentorships, internships, pre-apprenticeships and apprenticeships.
- OhioMeansJobs Readiness Seal - To earn the OhioMeansJobs-Readiness Seal, motivated high school students must demonstrate specific professional skills required for success in the workplace. Students must work with at least three experienced and trusted mentors who validate the demonstration of these skills in school, work or the community.
- Portfolio - Work that is contained in a portfolio documents the student's extensive knowledge and technical, critical-thinking and creative skills (representative of the student's honors diploma area of focus) that the student has learned. Students must get their portfolios reviewed and validated by external experts.
- Work-Based Learning - Work-based learning experiences are conducted at a work site during or after school. They are designed to provide authentic learning experiences to students that link academic, technical and professional skills. Business and education partners work together to evaluate and supervise the experience.

Student Strength Demonstration Replacement

Students can use the Student Strength Demonstration to replace the ACT/SAT, GPA, or World Language requirement for any Honors Diploma.

- College Credit Plus: 12 total credits
- Advanced Placement: Three courses with a score of 3 or higher on AP tests
- Career-Technical Assurance Guide: Eligible to earn 12 total articulated credits
- Apprenticeship/Pre-Apprenticeship: Completion or Evidence of Acceptance if required to be older than 18
- WorkKeys: Score of 6 or higher on all tests (void for Career-Tech Honors Diploma)
- Armed Services Vocational Battery: Score of 50
- Work-Based Learning: 250 hours