

Herrin High School Dual Credit

We are so glad you are interested in participating in the high school dual credit program! Below is a list of the dual credit available at your high school.

We have categorized the following sections to help you understand which courses are most valuable to your college career. General Education Courses (often called “generals”) are courses in a wide range of subject areas that must be completed to fulfill your core curriculum before you begin taking courses needed for your chosen college major. General Education courses fit into the following categories: Communications; Fine Arts & Humanities; Social & Behavioral Sciences; Mathematics; Life & Physical Sciences. Additionally, you need a few Electives to earn the minimum number of credit hours required to graduate. Electives allow you to do some career exploration, take classes needed for transfer to another institution, or just learn more about subjects that interest you. Please see the [program guides link](#) to make sure courses you are interested in taking will be beneficial for your college plan.

To learn more about the Dual Credit/Early College programs, please visit our [Dual Credit FAQ](#) for student registration requirements and other helpful information. You can also visit [our website](#) and our [Course Schedule](#) to assist you. If you have additional questions, please contact our Dual Credit Staff at dualcredit@jalc.edu or call us at (618) 985-2828 ext. 8312.

JALC Course Information	High School Course Information	Scheduling Option	Semester(s) Offered	Course Description Link	Requirements for Course
<i>The course's prefix and number at JALC</i>	<i>What your high school calls this course</i>	<i>What grade level it is available to add to your high school schedule</i>	<i>Which semester the high school is scheduled to offer the course</i>	<i>A link to the College's course description, which includes pre-requisites</i>	<i>What you need to achieve to be able to take the course as dual credit beyond the standard JALC requirements for registration</i>
Communications					
ENG 101 & 102	English IV – Themes in World Literature	Senior	ENG-101 – Fall ENG-102 – Spring	English	JALC Benchmark
Fine Arts & Humanities					
MUS 105	Music Appreciation	Junior or Senior	Fall	Music	Standard JALC requirements
Mathematics					
MAT 120	Statistics	Senior	Fall	Math	JALC Benchmark
MAT 108	College Algebra	Senior	Spring	Math	JALC Benchmark
Electives					
ECE 160	Childcare Services I	Junior or Senior	Yearlong	Early Childhood Education	Standard JALC requirements
EDC 200	Introduction to Education	Junior or Senior	Yearlong	Education	Standard JALC requirements

EDC 202	Human Growth & Development	Junior or Senior	Yearlong	Education	Standard JALC requirements
ALH 217	Medical Terminology	Junior or Senior	Spring	Allied Health	Standard JALC requirements
Career Specific Courses					
Note: These courses do not normally count towards your graduation requirements for John A. Logan College on most transfer program guides. However, they can be extremely useful in building your skills and knowledge base and may be accepted by transfer schools. Please check with your school counselor or the JALC Dual Credit Staff to find out how these courses will help you meet your educational and career goals.					
ACT 101	Auto Tech 1 & 2	Junior or Senior	Yearlong	Automotive Collision Technology	Standard JALC requirements
CMG 110	Structural Framing I	Junior or Senior	Yearlong	Construction Management Technology	Standard JALC requirements
CMG 111	Structural Framing II	Senior	Yearlong	Construction Management Technology	Standard JALC requirements
ECE 161	Childcare Services II	Senior	Yearlong	Early Childhood Education	Standard JALC requirements
EMS 248	Med Lab II/ EMR	Senior	Spring	Emergency Medical Services	Standard JALC requirements
NAD 101	Nursing Assistant	Junior or Senior	Fall and Spring	Nursing Assistant Training	JALC Reading Benchmark
WEL 121	Welding	Junior or Senior	Yearlong	Welding	Standard JALC requirements
WEL 124	Welding	Junior or Senior	Yearlong	Welding	Standard JALC requirements