

2026-2027 ANNUAL DISTRICT ENROLLMENT FORM

**SUBMITTED PURSUANT TO 28E MASTER AGREEMENT FOR THE
CONCURRENT ENROLLMENT PARTNERSHIP – LINN COUNTY**

DISTRICT: LINN-MAR COMMUNITY SCHOOL DISTRICT

PART I: LINN COUNTY REGIONAL CENTER PROGRAM

Through the Regional Center Program, students from participating high schools can access education opportunities and earn high school and college credit through individual courses and Career Academy programs.

Courses Offered in the 2026-2027 School Year			
Advanced Manufacturing & Welding – CTE	Course Number	College Credits	Fees
CNC Mill Operator	MFG-173	2	\$100.00
CNC Lathe Operator	MFG-174	2	\$100.00
Intro to Fabrication	WEL-208	2	\$95.00
Intro to Safety & Health of Welders	WEL-228	1	\$35.00
Print Reading and Welding Symbol Interpretation	WEL-233	3	\$50.00
GMAW Processes	WEL-279	3	\$95.00
Gas Tungsten Arc Welding for Carbon	WEL-297	3	\$95.00
Application & Software Development – CTE	Course Number	College Credits	Fees
Fundamentals of Web Programming	CIS-207	3	\$0.00
Network+	NET-165	3	\$0.00
Computer Concepts	NET-130	3	\$0.00
Intro to Programming Logic	CIS-121	3	\$0.00
Architecture, Construction & Engineering (ACE) - CTE	Course Number	College Credits	Fees
Construction Safety	CON-108	1	\$35.00
Work-Base Learning: Industrial Tech	WBL-148	2	\$90.00
Architectural Plans & Specs	CON-101	3	\$32.00
Structures and MEP	CON-313	3	\$55.00
Construction Lab	CON-190	3	\$90.00
Automotive Technology - CTE	Course Number	College Credits	Fees
Technical Lab I	AUT-888	4	\$37.00
Industrial Math	MAT-715	3	\$0.00
Automotive Suspension and Steering	AUT-402	2	\$25.00
Automotive Brake Systems	AUT-502	2	\$25.00
Automotive Heating & Air Conditioning	AUT-702	2	\$50.00
Technical Lab II	AUT-889	4	\$83.00

Business	Course Number	College Credits	Fees
Intro to Business	BUS-102	3	\$0.00
Principles of Marketing	MKT-110	3	\$0.00
Human Relations in Management	MGT-145	3	\$0.00
Principles of Macroeconomics	ECN-120	3	\$0.00
Criminal Justice and Human Services	Course Number	College Credits	Fees
Intro to Criminal Justice	CRJ-100	3	\$0.00
Intro to Human Services	HSV-109	3	\$0.00
Health and Psychosocial Rehab	HSV-282	3	\$0.00
Police and Society	CRJ-111	3	\$0.00
Dental - CTE	Course Number	College Credits	Fees
Dental Terminology	DEN-110	2	\$0.00
Dental Anatomy	DEN-120	3	\$0.00
Microcomputer Lit	BCA-189	1	\$0.00
Dental Nutrition	DEN-220	1	\$0.00
Professionals in Health	HSC-107	2	\$0.00
Head and Neck	DEN-130	1.5	\$0.00
Digital Arts, Social Media, and Visual Design - CTE	Course Number	College Credits	Fees
Digital Photography	ART-186	3	\$90.00
Principles of Marketing	MKT-110	3	\$0.00
Emerging Tech Trends	BCA-179	3	\$0.00
Social Media in Business	MKT-130	3	\$0.00
Education	Course Number	College Credits	Fees
Exploring Teaching	EDU-110	3	\$0.00
Foundations in Education	EDU-210	1	\$0.00
Behavior Management	EDU-119	3	\$0.00
Developmental Psychology	PSY-121	3	\$0.00
Emergency Medical Technician	Course Number	College Credits	Fees
Emergency Medical Technician I	EMS-345	4.5	\$276.00
Emergency Medical Technician II	EMS-350	3.5	\$173.00
Emergency Medical Technician II Clinical	EMS-365	1	\$55.00
Exercise Science and Wellness	Course Number	College Credits	Fees
Principles of Sports Management	PEH-255	3	\$0.00
Intro to Psychology	PSY-111	3	\$0.00
Nutrition	BIO-151	3	\$0.00
Developmental Psychology	PSY-121	3	\$0.00
Health	Course Number	College Credits	Fees
Medical Terminology	HSC-115	4	\$0.00
Professionals in Health	HSC-107	2	\$0.00
Fundamentals of Oral Communication	SPC-101	3	\$0.00
Basic Anatomy and Physiology	BIO-161	3	\$15.00

Patient Care Exploration - CTE	Course Number	College Credits	Fees
Nurse Aide	HSC-168	3.5	\$190.00
Explorations of Healthcare Careers	HSC-205	3	\$83.00
Pre-Med, Nursing and Professional Health Careers	Course Number	College Credits	Fees
Nutrition	BIO-151	3	\$0.00
Human Anatomy & Physiology I	BIO-168	4	\$15.00
Human Anatomy & Physiology II	BIO-173	4	\$15.00
Fundamentals of Oral Communication	SPC-101	3	\$0.00
Pre-Med, Nursing with Nurse Aide Certification	Course Number	College Credits	Fees
Developmental Psychology	PSY-121	3	\$0.00
Human Anatomy & Physiology I	BIO-168	4	\$15.00
Human Anatomy & Physiology II	BIO-173	4	\$15.00
Nurse Aide	HSC-168	3.5	\$190.00
Project Management	Course Number	College Credits	Fees
WBL Project Based Learning: Project Management for Business, Finance, Marketing and Management	WBL-145	3	\$0.00
Integrated Project Management	MGT-155	3	\$0.00
Project Management Tools	MGT-124	3	\$55.00
Workplace Project Based Learning	WBL-146	3	\$0.00
Arts & Sciences Pick and Choose	Course Number	College Credits	Fees
Cultural Anthropology	ANT-105	3	\$0.00
Digital Photography	ART-186	3	\$90.00
Emerging Tech Trends	BCA-179	3	\$0.00
Nutrition	BIO-151	3	\$0.00
Basic Anatomy and Physiology	BIO-161	3	\$15.00
Human Biology	BIO-154	3	\$0.00
Introduction to Business	BUS-102	3	\$0.00
Intro to Programming with Logic	CIS-121	3	\$0.00
Fundamentals of Web Programming	CIS-207	3	\$0.00
Principles of Macroeconomics	ECN-120	3	\$0.00
Exploring Teaching	EDU-110	3	\$0.00
Behavior Management	EDU-119	3	\$0.00
Foundations in Education	EDU-210	3	\$0.00
Composition I	ENG-105	3	\$0.00
Composition II	ENG-106	3	\$0.00
Professionals in Health	HSC-107	2	\$0.00
Medical Terminology	HSC-115	4	\$0.00
US History Since 1877	HIS-152	3	\$0.00
Forms of Lit: Fiction	LIT-206	3	\$0.00
Statistics	MAT-156	3	\$0.00
Project Management Tools	MGT-124	3	\$55.00
Human Relations	MGT-145	3	\$0.00
Principles of Marketing	MKT-110	3	\$0.00
Social Media in Business	MKT-130	3	\$0.00
Music Appreciation	MUS-100	3	\$0.00

Computer Concepts	NET-130	3	\$0.00
Network+	NET-165	3	\$0.00
Principles of Sports Management	PEH-255	3	\$0.00
Introduction to Psychology	PSY-111	3	\$0.00
Developmental Psychology	PSY-121	3	\$0.00
Survey of World Religions	REL-101	3	\$0.00
Introduction to Sociology	SOC-110	3	\$0.00
Fundamentals of Oral Communication	SPC-101	3	\$0.00
WBL Project Based Learning: Information Solutions	WBL-145	3	\$0.00

*District will pay Kirkwood 100% of Kirkwood’s current tuition rate per student (\$229/credit hour) for career and technical education (CTE) courses in addition to associated fees. District will pay Kirkwood 80% of the Kirkwood’s current tuition rate per student (\$229/credit hour) for Arts and Sciences courses, with the stipulation that each course enrolls a minimum of 15 students. Arts and Sciences courses enrolling less than 15 students will be charged 100% of Kirkwood current tuition rate per student. Kirkwood will provide the textbooks and course materials for all regional center courses.

PART II: ONSITE & ALTERNATIVE CONCURRENT ENROLLMENT PROGRAM

ONSITE COURSE OFFERINGS

Onsite course offerings are concurrent enrollment offerings at the high school, most often taught by a high school paid instructor. Onsite sections are created and dedicated to high school students. In rare cases, courses are offered at a Kirkwood-provided location outside of the high school, but for enrollment and billing, purposes are treated as onsite sections. If adding coursework to onsite offerings, please indicate the coursework in Part III.

Course	Course Number	College Credits
Exploring Teaching	EDU-110	3
Behavior Management	EDU-119	3
Childhood Growth and Development	ECE-170	3
Intro to Engineering Design (IED PLTW)	EGT-400	3
Principles of Engineering (POE PLTW)	EGT-410	3
Digital Electronics	EGT-420	3
Civil Engineering & Architecture (CEA PLTW)	EGT-460	3
Composition I	ENG-105	3
Composition II	ENG-106	3
Intermediate Spanish I	FLS-241	3
Intermediate Spanish II	FLS-242	3
Math and Society	MAT-115	3
How College Works	SDV-105	3
Work-Based Learning: Internship – Practicum/Field Experience	WBL-200	1

ALTERNATIVE CONCURRENT ENROLLMENT COURSE OFFERINGS

Alternative Concurrent enrollment courses are when students join an existing traditionally offered college class. In Alternative Concurrent Enrollment, concurrent enrollment students will be taking the course with a Kirkwood paid instructor. These courses are not dedicated to high school students, but are college courses high school students are eligible to join alongside other traditional and non-traditional student populations; many of these courses are offered online or at a Kirkwood location.

Below is a rate chart for alternative concurrent and onsite courses:

High School or Kirkwood Paid Instructor	Format	Who Provides the Book	Rate*
High School	Onsite	High School	24% of tuition
Kirkwood	Onsite & Alternative Concurrent (Online/Kirkwood Location)	Kirkwood	80% of tuition
Tuition is \$229 per credit hour			
All contracted courses receive supplemental weighted funding			

*The district will pay Kirkwood 100% of Kirkwood’s current tuition rate per student (\$229/credit hour) for certain alternative concurrent enrollment career and technical education (CTE) courses in addition to associated fees.

PART III: REQUIRED SELECTIONS

PLEASE SELECT ONE OF THE FOLLOWING:

- OPTION 1:** District elects to enroll in the Kirkwood Community College Concurrent Enrollment Program with all offerings as concurrent enrollment, including the Regional Center offerings. If selected, the district does not have to indicate any specific courses.
Note: This selection means that the district is contracting for all Kirkwood Community College classes with the exception of courses that are coded as developmental and those that don't qualify per Senior Year Plus code.
- OPTION 2:** District elects to enroll in the Kirkwood Community College Concurrent Enrollment Program in only the courses indicated. **If selected, the district must provide a list to Kirkwood and indicate the courses in the appropriate box below.**
- OPTION 3:** District declines to enroll in the Kirkwood Community College Concurrent Enrollment Program.

If Option 2 is selected, please add courses to the appropriate box below.

Please include any new onsite offerings that are in addition to offerings listed in Part II.

District Will Contract All Courses Below

See addendum for course list

OR

District Will Contract All Courses Except those Listed Below

PART IV: REQUIRED SIGNATURES:

DISTRICT SCHOOL BOARD SIGNATURE REQUIRED:

Name: _____ Title: Board President
Katie Lowe Lancaster

Date: _____

KIRKWOOD BOARD SIGNATURE REQUIRED:

Name: _____ Title: _____

Date: _____

**Addendum for Linn-Mar CSD 2026-2027
ANNUAL DISTRICT ENROLLMENT FORM**

Option 2

District Will Contract All Courses Below:

American Sign Language I, II, III, IV	Fundamentals of Web Programming
Architectural Plans and Specifications	Gas Metal Arc Welding Short Circuit Transfer
Art Appreciation	Gas Metal Arc Welding Spray Transfer
Art History I	Gas Tungsten Arc Welding (GTAW) for Carbon Steel
Auto Suspension and Steering	Head & Neck Anatomy
Automotive Brake Systems	Health and Psychosocial Rehabilitation
Automotive Heating and Air Conditioning	Health Skills I
Automotive Suspension and Steering	Holocaust/Genocide: Mem & Lit
Basic Anatomy and Physiology	Human Anatomy and Physiology I
Basic Automotive Electricity	Human Anatomy and Physiology II
Business Innovation	Human Relations in Management
Calculus II	Industrial Math I
Calculus III	Integrated Project Management
CNC Lathe Operator – NIMS	Intro to Criminal Justice
CNC Mill Operator – NIMS	Intro to Early Childhood Education
Comparative Government & Politics	Intro to Human Services
Computer Concepts	Intro to Programming w/ Logic
Construction Lab	Intro to Sociology
Construction Safety	Introduction to Automotive Technology
Criminal Investigations	Introduction to Business
Cultural Anthropology	Introduction to Criminal Justice
Dental Anatomy	Introduction to Entrepreneurship
Dental Terminology	Introduction to Ethics
Developmental Psychology	Introduction to Fabrication
Emergency Medical Technician I	Introduction to Human Services
Emergency Medical Technician II	Introduction to Metalworking & Refinishing
Emergency Medical Technician II CLINICAL	Introduction to Metalworking & Refinishing II
Encounters in Humanities	Introduction to Psychology
Ethics in Information Technology	Introduction to Sociology
Exploration of Health Careers	Introduction to Welding, Safety & Health of Welders
Exploration of Healthcare Careers	Maintenance & Light Repair
Exploring Health Careers	Marriage and Family
Foundations in Education	
Fundamentals of Oral Communication	

Mass Media
Medical Terminology
Music Fundamentals
Network +
Nurse Aide
Nutrition
Personal Finance
Personal Wellness
Police and Society
Popular Culture
Principles of Macroeconomics
Principles of Marketing
Principles of Microeconomics
Principles of Sports Management
Print Reading and Welding Symbol
Interpretation

Professionals in Health
Project Management Basics
Project Management Tools
Public Speaking
Social Problems
Structures and MEP
Survey of World Religions
US History Since 1877
US History to 1877
WBL Project Based Learning: Business,
Finance, Marketing, and Management
WBL: Industrial Technology
Working in America
Workplace PBL: Information Solutions
Workplace Project Based Learning

**As of 7/1/2026*