

Program of Study Sequence

Community College Kishwaukee College High School DeKalb High School

Program of Study: Auto/Automotive Body Repairs AAS Degree #270 CIP Code 47.0603

Cluster Transportation, Distribution & Logistics Facility & mobile Equipment
 Pathway Maintenance

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities	
SECONDARY	9	Small Engine Mechanics or Energy & Transportation	English I	Algebra I	Earth/Space Science	World Geo/Culture I & II	Foreign Language Business Ed	Work Based Learning Activities (11 & 12)	
	10	Large Engine I-II	English II Speech	Geometry	Biology	Dev of Western Civilization 1 & 2			
	11	Collision Repair Technology I	English III			US History	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12	Collision Repair Technology II	English IV			US Government			
POSTSECONDARY	13 (Fall)	Collision Repair Technology 111,112,113,114,115,143		TMAT 100			Skills USA		
	13 (Spring)	Collision Repair Technology CRT 122,123,141,142,144							
	14 (Fall)	Collision Repair Technology 121, 124 Summer only	ENG 109 SPE 100		BIO101	Elective	Skills USA Open Electives		
	14 (Spring)	none							
	15 (Fall)	Continued Classes in Chosen Program of Study					Career Opportunities: Paint Tech Body Tech Frame Tech Detailer		Degrees and Certificates Available: Certificate, Degree, ASE, I-CAR
	15 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree			
	16 (Fall)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree			
	16 (Spring)	Continued Classes in Chosen Program of Study	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree	Classes and Electives Required for bachelors degree			

[Kishwaukee Educational Consortium Dual Credit Classes](#)

Program of Study Sequence

Community College Kishwaukee College High School DeKalb High School

Program of Study: Auto/Automotive Body Repairs Cert #255 CIP Code 47.0603

Cluster Transportation, Distribution & Logistics Facility & mobile Equipment
 Pathway Maintenance

Educational Level	Grade	CTE/Degree Major Courses	English	Mathematics	Science	Social Science	Other required Courses/Recommended Electives	Work-Based Learning Opportunities	
SECONDARY	9	Small Engine Mechanics or Energy & Transportation	English I	Algebra I	Earth/Space Science	World Geo/ Culture I & II	Foreign Language Business Ed	Work Based Learning Activities (11 & 12)	
	10	Large Engine I-II	English II Speech	Geometry	Biology	Dev of Western Civilization 1 & 2			
	11	Collision Repair Technology I	English III			US History	Foreign Language Business Ed Consumer Ed Related Electives. Skills USA (KEC)		
	12	Collision Repair Technology II	English IV			US Government			
POSTSECONDARY	13 (Fall)	Collision Repair Technology 111,112,113,114,115,143					Skills USA		
	13 (Spring)	Collision Repair Technology CRT 122,123,141,142,144							
	14 (Fall)	Collision Repair Technology 121, 124 Summer only							Skills USA Open Electives
	14 (Spring)								
	15 (Fall)						Career Opportunities: Paint Tech Body Tech Frame Tech Detailer		Degrees and Certificates Available: Certificate, Degree, ASE, I-CAR
	15 (Spring)								
	16 (Fall)								
	16 (Spring)								

[Kishwaukee Educational Consortium Dual Credit Classes](#)