

## 2010 - 2011 Program of Study - Secondary

Submitted by CTPD Name: Ashland County West Holmes-JVSD

CTPD Number: 3

### Secondary Program Information

Career Field: Transportation Systems (TS)

School District Name: Ashland County West Holmes-JVSD

Pathway Name: Ground Transportation (TS)

School District IRN: 62042

Specialization Name (if applicable): Auto Collision Repair

Building (location) Name: Ashland County West Holmes Career Center

EMIS Subject Code: 170301

Building (location) IRN: 62059

Local Program Name: Auto Body

For JVSD only: specify grade level(s) and building location for associate schools component:

Grade	9 & 10	School Name	Ashland City Schools
Courses	5	Credits	17

Identify the # or range of **POTENTIAL** college courses and credits in the career field:

Required or Elective Academic Courses and Other Courses													Career and Technical Education Courses			
Grade	English	Code	Math	Code	Science	Code	Social Studies	Code	Course	Code	Course	Code	CTE Course	Code	CTE Course	Code
9	English I (1)	RA	Integrated Algebra and Geometry or Algebra II (1)	RA	Biology or Physical Science I/Lab (1)	RA	World History (1)	RA	Health and Physical Education (.75)	RA	Fine Arts (1)	RE				
10	English II (1)	RA	Geometry or Algebra II (1)	RA	Biology/ Physical Science/Lab (1)	RA	American History (1)	RA	Physical Education and Business (.75)	RA	Business or Family Consumer Science (1)	RE				
11	English III (1)	RA	Algebra II or Geometry or Trigonometry (1)	RA	Chemistry/ Physical Science/Lab (1)	RA							Auto Body I (3)	RA CC		
12	English IV (1)	RA	Business Math (1)	RA, CC			Government (.5) Economics (.5)	RA					Auto Body II (3)	RA CC		

Contact Person: Rod Cheyney

Title: Principal

Phone: 419-289-3313

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Date Completed: 4/12/2010

Specify Industry Credential Opportunities (if applicable):

**CODES** (use all that apply)

RA: Required Courses

RE: Recommended Electives

CT2: Eligible for CT2 Credit

\*CC: College Credit Opportunities based on articulation or dual/concurrent enrollment agreements in career field

## 2010 - 2011 Program of Study - Postsecondary Quarters

Postsecondary Institution: Stark State College of Technology

College Major: (if applicable) Comprehensive Automotive College Degree: (if applicable) Applied Associate Science

Specify Industry Credential Opportunities (if applicable): \_\_\_\_\_

Certificate, Adult and/or Apprenticeship Program: (if applicable) \_\_\_\_\_

Secondary Program Name: Automotive Technologies Secondary School Name: ACWH Career Center District Name: ACWH JVS

	Course	Code	Course	Code	Course	Code	Course	Code	Course	Code	Course	Code	Course	Code	Course	Code
<b>Year 1 1st Sem.</b>	Automotive Technical Skills AUT 121	RT CC	Automotive Systems & Engine Tech AUT 122	RT CC	Engine Diagnosis & Major Service AUT 123	RT	College Composition ENG 124	RA	Business Math BUS 123	RA CC	Business Student Success Seminar BUS 101	RA				
<b>Year 1 2nd Sem.</b>	Vehicle Chasis Systems AUT 124	RT CC	Automotive Electrical & Accessory Systems AUT 125	RT CC	Automotive Electrical & Accessory Systems AUT 125	RT CC	Automotive HVAC Systems AUT 126	RT	Buisness Administration BUS 121	RA	Financial Accounting ACC 121	RA				
<b>Year 2 1st Sem.</b>	Fuel & Emissions Mgt. Systems AUT 221	RT	Computerized Vehicle Controls AUT 227	RT	Advanced Automotive Electronics AUT 223	RT	Engine Systems Performance Diagnosis AUT 222	RT	Micro-economics BUS 221	RA	Business Computer Applications BCA 120	RA CC				
<b>Year 2 2nd Sem.</b>	Automotive Drive Trains I AUT 225	RT	Automotive Drive Trains II AUT 226	RT	Automotive Diagnostics Applications AUT 233	RT	Alternative Fuels & Advanced Auto Tech AUT 427	RT	Composition & Literature ENG 224	RA	Business Law & Ethics ACC 130	RA TAG				

<p><b>Contact Person:</b> <u>Randy Bennett</u></p> <p><b>Title:</b> <u>Department Chair Automotive Technology</u></p> <p><b>Phone:</b> <u>330-494-6170 ext. 4475</u></p> <p><b>E-mail:</b> <a href="mailto:rbennett@starkstate.edu">rbennett@starkstate.edu</a></p> <p><b>POTENTIAL number or range of college credits available to secondary pathway students upon admission:</b></p>	<p style="text-align: center;"><b><u>CODES</u></b> (use all that apply)</p> <p><b>RT:</b> Required Technical Courses      <b>CT2:</b> Eligible for CT2 Credit</p> <p><b>RA:</b> Other Required Courses      <b>TAG:</b> Eligible for TAG Credit</p> <p><b>RE:</b> Recommended Electives</p> <p><b>CC:</b> Other College Credit Opportunities (based on articulation or dual/concurrent enrollment agreements with partner high school)</p>
<p>Date Completed: <u>12-Apr-10</u></p>	

## 2010 - 2011 Program of Study - Postsecondary Quarters

Postsecondary Institution: \_\_\_\_\_

Stark State College of Technology

College Major: *(if applicable)* General Motors ASEP

College Degree: *(if applicable)* Applied Associate Science

Specify Industry Credential Opportunities (if applicable): \_\_\_\_\_

Certificate, Adult and/or Apprenticeship Program: *(if applicable)* \_\_\_\_\_

Secondary Program Name: Automotive Technologies

Secondary School Name: ACWH Career Center

District Name: ACWH JVS

	Course	Code	Course	Code	Course	Code	Course	Code	Course	Code	Course	Code	Course	Code	Course
<b>Year 1 1st Sem.</b>	Auto Tech Skills AUT 121	RT CC	Auto Systems & Engine Tech AUT 122	RT CC	Vehicle Chasis Systems (GM- ASEP) AUT 124	RT CC	College Composition ENG 124	RA	Business Math BUS 123	RA CC	Engineering Tech Co-Op (GM- ASEP) ETD 222	RT	Business Student Success Seminar BUS 101	RA	
<b>Year 1 2nd Sem.</b>	Engine Diag. & Major Service (GM-ASEP) AUT 123	RT	Automotive Electrical & Accessory Systems AUT 125	RT CC	Business Administration BUS 121	RA	Financial Accounting ACC 121	RA	Engineering Tech Co-op (GM- ASEP) ETD 222	RT					
<b>Summer Sem.</b>	Auto HVAC Systems (GM- ASEP) AUT 126	RT	Engineering Tech Co-op (GM- ASEP) ETD 222	RT											
<b>Year 2 1st Sem.</b>	Fuel & Emission Mgmt. Systems (GM-ASEP) AUT 221	RT	Automotive Drivetrains I (GM-ASEP) AUT 225	RT	Automotive Drivetrains II (GM-ASEP) AUT 226	RT	Business Computer Applications BCA 120	RA CC							
<b>Year 2 2nd Sem.</b>	Business Law & Ethics ACC 130	RA TAG	Composition & Literature ENG 224	RA	Engine Systems Performance Diag. (GM- ASEP) AUT 222	RT	Advanced Automotive Electronics (GM- ASEP) AUT 223	RT	Computerized Vehicle Controls (GM-ASEP) AUT 227	RT	Engineering Tech Co-op (GM- ASEP) ETD 222	RT			

**Contact Person:** Randy Bennett

**Title:** Department Chair Automotive Technology

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**POTENTIAL number or range of college credits available to secondary pathway students upon admission:**

Date Completed: 12-Apr-10

**CODES** *(use all that apply)*

**RT:** Required Technical Courses      **CT2:** Eligible for CT2 Credit

**RA:** Other Required Courses      **TAG:** Eligible for TAG Credit

**RE:** Recommended Electives

**CC:** Other College Credit Opportunities (based on articulation or dual/concurrent enrollment agreements with partner high school)

