

LANSING COMMUNITY COLLEGE			
Computer, Engineering/Manufacturing Industrial Technologies			
Curriculum Code: 1756 (Effective Fall 2017 – Summer 2022)	Automotive Collision Technology C.A. Pathway		
Semester I	Course Title	Prerequisites	Credit/ Billing Hours
Program of Study Requirements			
AUTB 101	Safety and Shop Operations	Reading Level 3 and Writing Level 2 and Math Level 3	2 / 3
AUTB 106	Refinishing I	Minimum 2.0 in (AUTB 101 or concurrently) and Reading Level 3 and Writing Level 2 and Math Level 3	5 / 8
AUTB 107	Non-Structural Repair I	Minimum 2.0 in (AUTB 101 or concurrently) and Reading Level 3 and Writing Level 2 and Math Level 3	5 / 8
AUTB 114	Collision Repr Welding/Cutting	Minimum 2.0 in (AUTB 101 or concurrently) and Reading Level 3 and Writing Level 2 and Math Level 3	3 / 5
<b>Credits</b>			<b>15 / 24</b>

Semester II	Course Title	Prerequisites	Credit/ Billing Hours
<b>Program of Study Requirements</b>			
AUTB 104	Damage Analysis Estim/Cust Srv	Minimum 2.0 in (AUTB 101 or concurrently) and Reading Level 3 and Writing Level 2 and Math Level 3	2 / 3
AUTB 136	Refinishing II	Minimum 2.0 in (AUTB 106 or AUTB 118) and Reading Level 3 and Writing Level 2 and Math Level 3	5 / 8
AUTB 137	Non-Structural Repair II	Minimum 2.0 in (AUTB 107 and (AUTB 114 or concurrently)) and Reading Level 3 and Writing Level 2 and Math Level 3	5 / 8
AUTB 150	Struct Analysis/Damage Repr I	Minimum 2.0 in ((AUTB 106 or AUTB 118) and AUTB 107 and AUTB 114) and Reading Level 4 and Writing Level 4 and Math Level 4	4 / 6
<b>Credits</b>			<b>16 / 25</b>
Semester III	Course Title	Prerequisites	Credit/Billing Hours
<b>Program of Study Requirements</b>			
AUTB 290	Collision Tech Internship	None	2 / 2
<b>Credits</b>			<b>2 / 2</b>
<b>Total Credits</b>			<b>33 / 51</b>