

Name: [Redacted] | Program: CLRT-AS | Student Class Level: Senior | Last Audit: 09/22/2020 | Last Refresh: Today at 12:23 am

Notes | Petitions | GPA Calc

Format: Student View | View | Print/Save as PDF | Process New | Include in-progress classes | Include preregistered classes

Minimum credits at Nashua Community College
 You meet the minimum overall 2.0 GPA requirement.

General Education Group Requirements **Still Needed:** See General Education Requirements section

Major Requirements

General Education Requirements Credits Required: 20 Credits Applied: 18

Unmet conditions for this set of requirements: A minimum of 20 credits are required. You currently have 18, you still need 2 more credits.

<input checked="" type="checkbox"/> College Composition	ENGL 101N	College Composition	B+	4	Fall 2019
<input checked="" type="checkbox"/> General Education Core Requirement: English/Communications	ENGL 122N	Technical Writing	C	3	Spring 2020
<input type="checkbox"/> Physical Science I	PHYS 101N	Physical Science I	IP	(4)	Fall 2020
<input type="checkbox"/> General Ed Core Req: Behavioral Soc Science or Hist/Pol Science	HIST 101N	West Civ Ancient Time to 1700	IP	(3)	Fall 2020
<input checked="" type="checkbox"/> General Education Core Requirement: Quantitative Literacy	MATH 103N	Quantitative Reasoning	B	4	Fall 2019
<input type="checkbox"/> Humanities/Fine Arts or Global Awareness Core Requirement	Still Needed: 1 Class in ANTH 263N* or ARTS 101N or 111N or 120N or ASL 120N or FREN 101N or GEOG 110N or 130N or GERM 101N or HUMA 101N or 102N or 103N or 207N or 110N* or 130N or 230N* or ITAL 109N or PHIL 109N* or 130N* or SPAN 105N				

Major in Collision Repair Technology Credits Required: 49 Credits Applied: 49

8 advanced credits at Nashua Community College

<input checked="" type="checkbox"/> Basic Collision Repair - 'C' or better	CRTN 101N	Basic Collision Repair	B	4	Fall 2019
<input checked="" type="checkbox"/> Introduction to Collision Repair - 'C' or better	CRTN 102N	Intro to Collision Repair	B-	3	Fall 2019
<input checked="" type="checkbox"/> Basic Automotive Refinishing - 'C' or better	CRTN 105N	Basic Automotive Refinishing	B	4	Fall 2019
<input checked="" type="checkbox"/> Intermediate Automotive Refinishing	CRTN 125N	Inter Automotive Refinishing	B	4	Spring 2020
<input checked="" type="checkbox"/> Mechanical/Electrical Systems I	CRTN 135N	Mechan/Elect Systems I	B+	3	Spring 2020
<input checked="" type="checkbox"/> Collision Repair Welding - 'C' or better	CRTN 140N	Collision Repair Welding	B+	3	Spring 2020
<input checked="" type="checkbox"/> Intermediate Collision Repair	CRTN 151N	Inter Collision Repair	A-	4	Spring 2020
<input type="checkbox"/> Structural Analysis and Repair	CRTN 210N	Structural Analysis and Repair	IP	(4)	Fall 2020
<input type="checkbox"/> Structural Analysis and Measuring	CRTN 211N	Struct Analysis & Measuring	IP	(3)	Fall 2020
<input type="checkbox"/> Mechanical/Electrical II	CRTN 235N	Mechanical/Electrical Sys II	IP	(3)	Fall 2020
<input type="checkbox"/> Advanced Collision Repair	CRTN 201N	Advanced Collision Repair	IP	(4)	Spring 2021
<input type="checkbox"/> Advanced Automotive Refinishing	CRTN 225N	Adv Automotive Refinishing	IP	(4)	Spring 2021
<input type="checkbox"/> Estimating & Customer Service: A Capstone Experience	CRTN 230N	Estimating and Cust Service	IP	(3)	Spring 2021
<input type="checkbox"/> Mechanical/Electrical III	CRTN 245N	Mechanical/Electrical Sys III	IP	(3)	Spring 2021