



Hello!

On behalf of Front Range Community College, congratulations on getting a grade of a "C" or better in your career/technical education (CTE) class! Your good grade means that you may be able to take advantage of the **articulation agreements** that your high school has created with FRCC.

Articulation is a specific agreement between a high school CTE program and FRCC where you can obtain college credit at FRCC from your successful completion of your high school CTE courses. Taking advantage of these agreements, *if you qualify*, can give you a good start on your post-secondary education!

There are many benefits of taking advantage of articulation agreements including:

- **Continuing your success in classes you love**
- **Earning FRCC credit for CTE classes you took in high school – essentially dual credit**
- **Saving money and speeding your progress towards your FRCC degree or certificate**

To learn more about articulation agreements, please check out our website at www.frontrange.edu/articulation or **contact me**. I am here to assist you in whatever way works best for you! I can help walk you through the steps and answer any questions you might have. I am also available to take you on a **campus tour**. Please feel free to contact me via phone at 303.404.5234 or email at hannah.brown@frontrange.edu.

Again, I would be happy to work with you through any of the above steps. Please let me know how I can assist you with your college journey!

Sincerely,

Hannah Brown
Outreach and Recruitment
Front Range Community College – Westminster Campus and Brighton Center
Phone: 303.404.5234
Hannah.Brown@frontrange.edu

**27J and FRONT RANGE COMMUNITY COLLEGE
Brighton High School/Prairie View High School**

**ARTICULATION
AGREEMENT**

HIGH SCHOOL PROGRAM	FRCC COLLEGE CREDIT	Credit Hours	Expiration Date
Course Title/Number	Course Equivalency		
AUTOMOTIVE	AUTO SERVICE TECHNOLOGY		10/10/2009
Basic Automotive Maintenance VO 0908	ASE 101 Auto Shop Orientation	2	
Automotive Brake Systems VO 0904	ASE 110 Brakes I	3	
Automotive Electrical Systems VO 0919	ASE 120 Basic Automotive Electricity	2	
Automotive Suspension Systems VO 0906	ASE 140 Suspension and Steering	3	
BIST	COMPUTER INFORMATION SYSTEMS		07/01/2010
Tech Lab IA 0305 and IT Academy BU 0032	CIS 115 – Intro to Computer Information System	3	
Computer Application BU 0005	CIS 118 – Intro to PC Applications	3	
BIST	COMPUTER NETWORKING		07/01/2010
IT Academy BU 0032 and BU 2032	CNG 121/Computer Tech 1 – A+ CNG 122/Computer Tech 2 – A+	3 3	
BIST	ACCOUNTING		07/01/2010
Accounting I BU 0009	ACC 101 – Fundamentals of Accounting	3	
BIST	BUSINESS		07/01/2010
Business Principles BU 0007	BUS 115 – Intro to Business	3	
Marketing 1 VO 0915 and VO 2915	MAR 111 – Principles of Sales	3	
Marketing 1 VO 0915 and VP 2915, and Marketing 2 VO 0916 and VP 2916	MAR 117 – Principles of Retailing MAR 216 – Principles of Marketing	3 3	
HUMANITIES	MULTIMEDIA TECHNOLOGY		07/01/2010
Web Design BU 0020	MGD 141 – Web Design I	3	
WELDING	WELDING TECHNOLOGY (Revised 4/15/2008)		12/31/2010
Welding 1 VO 0911 and Welding 2 VO 0912	WEL 103 – Basic Shielded Metal Arc I	4	
Welding 1 VO 0911 and Welding 2 VO 0912 and VO 2912	WEL 104 – Basic Shielded Metal Arc II	4	
Welding 1 VO 0911 and Welding 2 VO 0912 and VO 2912 and Welding 3 VO 0913	WEL 114 – Oxyacetylene Welding	4	
Welding 1 VO 0911 and Welding 2 VO 0912 and VO 2912 and Welding 3 VO 0913 and VO 2913	WEL 113 – Plasma Cutting WEL 124 – Intro to Gas Tungsten WEL 125 – Intro to Gas Metal Arc	2 4 4	