

**General Information:**

1. This articulated degree is for students wanting to transfer into an engineering baccalaureate program at a public four-year college in Colorado. Depending upon your school of transfer intention, you may be able to fit these courses into an Associate of Science degree. Talk to an advisor for best course transfer options and more info.
2. The Catalog is online at [www.CCAurora.edu](http://www.CCAurora.edu).
3. If you are pursuing a degree or certificate at CCA, you must apply for graduation by the beginning of your last semester at Admissions or [www.ccaurora.edu](http://www.ccaurora.edu).

**STATE GUARANTEED TRANSFER AGREEMENT FOR ENGINEERING**

**Mathematics – (20 credits, 15 transfer)**

	MAT 201 Calculus I	5 cr.
	MAT 202 Calculus II	5 cr.
	MAT 203 Calculus III	4 cr.
	MAT 255 Linear Algebra	3 cr.
	MAT 265 Differential Equations	3 cr.

**Science–(10 credits, 8 credits transfer) \*\***

	PHY 211 Physics: Calculus-based I	5 cr.
	PHY 212 Physics: Calculus-based II***	5 cr.
	<b>OR</b>	
	CHE 111 General College Chemistry I***	

**Humanities and Social Sciences – (9 credits)**

	ECO 201 Prin. Of Macroeconomics	3 cr.
	ECO 202 Prin. Of Microeconomics	3 cr.
	HIS 247 Contemporary World History	3 cr.

**\_\_\_\_\_ Total Guaranteed General Education for Engineering Requirements –  
39 credits**

\*Depending upon your intended transfer institution, you may be able to fit these 39 credits into an Associate of Science degree program, or you may be advised to just complete these 39 credits and not the degree. Contact an advisor for more information.

\*\*Science courses shall be at the college level and shall be appropriate for meeting degree requirements in the Colleges of Engineering.

\*\*\*A student shall have the option of either transferring Physics II or Chemistry I within the Science group.

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**IMPORTANT TRANSFER INFORMATION**

This agreement is between the Community Colleges of Colorado and the Colleges of Engineering at Colorado School of Mines, Colorado State University, Colorado State University-Pueblo, University of Colorado at Boulder, University of Colorado at Colorado Springs and the University of Colorado at Denver.

Under this engineering articulation agreement, general education requirements are specifically selected to comply with lower division course sequences that are prerequisites to the College of Engineering graduation requirements.

The receiving college or university will accept all approved credits earned within ten years of transfer, provided that course content has not changed substantially within that time period. Courses earned more than ten years earlier may be evaluated on a case-by-case basis.

Additional transfer credits in the engineering major, supporting courses, and electives will be handled on a case-by-case basis in accordance with the transfer policies in force at each institution.

**Engineering Transfer Distinction, 2005-2006**

