

Pre-Engineering Transfer Plan of Study
Colorado State University
 (Requires Online Courses)

Credits		Course Number
<u>6</u>	<u>Written Communication– 6 Credits</u> English Composition I English Composition II	ENG 121 ENG 122
<u>5</u>	<u>Mathematics– 5 Credits</u> Calculus I	MAT 201
<u>3</u>	<u>Arts & Humanities (must be qtPathways approved) – 3 Credits</u> AH1: ART 110,111,112,207; MUS 120,121,122; THE 105,211,212; AH2: HUM 121,122,123; LIT 115,201,202,205,211,212,221,222,225; AH3: PHI 111,112,113,114,214,218;	AH_ ____
<u>3</u>	<u>History (must be qtPathways approved) – 3 Credits</u> HI1: HIS101,102,111,112,121,122,225,235,236,244	HIS ____
<u>3</u>	<u>Social & Behavioral Science (must be qtPathways approved)–6 Credits</u> Principles of Microeconomics	ECO 202
<u>10</u>	<u>Natural & Physical Science – 10 Credits</u> General College Chemistry I Calculus Based Physics I	CHE 111 PHY 211**
30	Total Credits	

Students should designate an Associate of Science degree plan. Additional elective courses are available, but may not transfer to Colorado State University engineering programs, consult with your CNCC advisor.

**Course not taught on campus but is available online

qtPathways courses are indicated in **BOLD** print *This program is financial aid eligible.

<http://higherred.colorado.gov/Academics/Transfers/qtPathways/Curriculum.html>

[https://www.cccs.edu/current-students/transfers-articulations/transfer-agreements-with-other-colleges/.](https://www.cccs.edu/current-students/transfers-articulations/transfer-agreements-with-other-colleges/)