

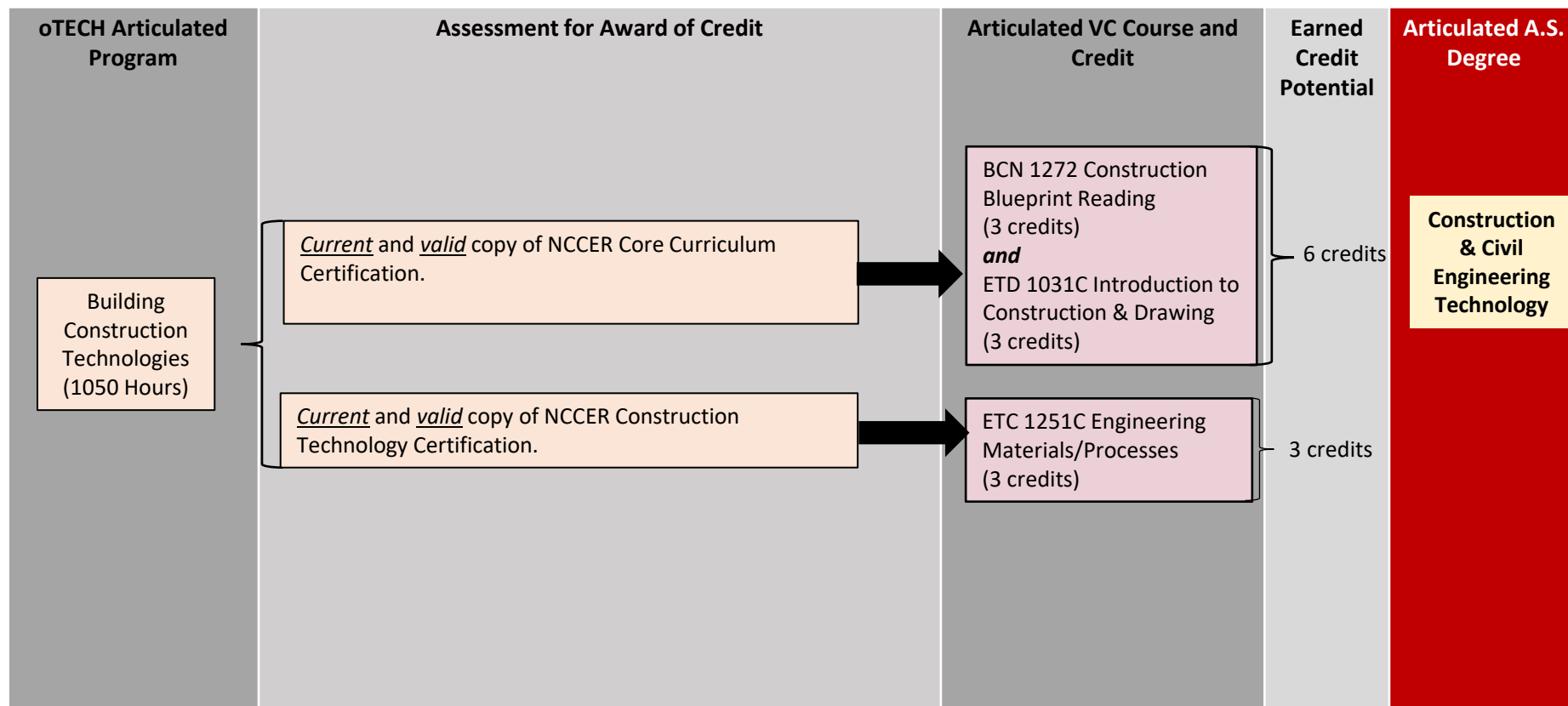
Tech Express Articulation to Valencia College Construction & Civil Engineering Technology A.S. Degree

with Osceola Technical College [Building Construction Technologies, Electricity, or HVAC/R 1 & 2 Program](#) for up to 9 earned college credits

(Please see a Construction & Civil Engineering Technology Career Program Advisor for A.S. degree and/or technical certificate course scheduling options.)

Criteria for Award of Credit: Students completing an articulated program at Osceola Technical College (oTECH) can earn Valencia College (VC) credits in the articulated Associate in Science program by satisfying the following criteria: 1. Prior to graduation, it is recommended that you meet with your campus Tech Express to Valencia coach; 2. Complete required technical college program at oTECH; 3. Complete approved assessment(s) listed below for award of credit; 4. Enroll and attend Valencia College after technical college graduation. Valencia will award Tech Express credits up to three years after technical college graduation. Beyond three years, exceptions will be considered if students can demonstrate current industry knowledge (e.g., employer letter); 5. Provide documentation required for approved assessment(s) to VC Student Success Coach or Digital Media Technology Program Chair for articulated A.S. Upon completion of evaluation process, credit will be awarded after drop/add date.

Course Equivalency in Specialized Courses:



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Course Equivalency in Specialized Courses:

oTECH Articulated Program	Assessment for Award of Credit	Articulated VC Course and Credit	Earned Credit Potential	Articulated A.S. Degree
<p>Electricity (1200 Hours)</p>	<p>An acceptable portfolio of work including photos that document correctly assembled electric distribution panel Or Pass the final exam for BCN 1272 as approved and evaluated by Construction & Civil Engineering Program Chair.</p>	<p>BCN 1272 Construction Blueprint Reading (3 credits)</p>	<p>3 credits</p>	<p>Construction & Civil Engineering Technology</p>
	<p>Based on portfolio or written exam.</p>	<p>MTB 2321C Technical Math (3 credits)</p>	<p>3 credits</p>	
<p>Heating, Ventilation, Air-Conditioning/Refrigeration (HVAC/R) 1 & 2 (750 + 600 = 1350 Hours)</p>	<p>An acceptable portfolio of work that includes a wiring diagram of motors and controls pertaining to HVAC systems to be assessed and evaluated by the Construction & Civil Engineering Program Chair.</p>	<p>BCN 1272 Construction Blueprint Reading (3 credits)</p>	<p>3 credits</p>	<p>Construction & Civil Engineering Technology</p>