



CAREER PATHWAYS ARTICULATION

Escambia County School District and Pensacola Junior College – Approved May 2010

Escambia County School District	Drafting and Design Technology AAS (DRFT-AAS) Pensacola Junior College
<p><u>Drafting & Design Academy Program</u> Drafting/Illustrative Design Technology I And Drafting/Illustrative Design Technology II Student earns AutoCAD Certified Associate Industry Credential Drafting/Illustrative Design Technology III Advanced Applications in Technology</p>	<p>EGS 1111 Engineering Graphics 3 College Credits ETD 2340 Computer Drafting 3 College Credits Total: 6 College credits</p>

Credit awarded with acceptable course completion grades in high school or program – “B” or better average in all courses above

Maximum length of time between graduation and awarding PJC credit: 3 years for students with Industry Credential

Credits cannot be awarded based on the above if the same courses have been attempted at PJC.

To receive articulated credit contact: CTE Career Pathways Office – 850-484-2161 or AskCTE@pjc.edu

In addition to requesting a high school transcript be sent to PJC Admissions, student must present proof of AutoCAD Certified Associate Industry Credential to the PJC Registrar’s Office

Credit for articulated courses will appear on the student’s transcript as soon as 15 college credit hours have been completed at Pensacola Junior College.

NOTE: FDOE Statewide Articulation Agreement approved 3/26/2010, by the State Board of Education awards 3 college credit hours toward the Drafting & Design Technology AAS for individuals who have earned the Autodesk Certified Associate – AutoCAD Industry credential. Those three credits are indicated above.



PENSACOLA JUNIOR COLLEGE

You can get there from here.

www.pjc.edu

An EA/EO Institution