CPTC CAREER PATHWAYS Aerospace Composite

Career Cluster: Science, Technology, Engineering, and Mathematics

CAREER OPPORTUNITIES

Aerospace Composite Technician

The Aerospace Composite Technician certificate is a two-quarter program designed to prepare students to fabricate, assemble and repair composite materials on aircraft.

The knowledge and skills gained through this program are those required forentry-level positions as composite technicians. The certificate also provides an opportunity for existing aircraft mechanics and service technicians to expand their education in the field of composite assembly and repair.

STARTING CONSIDERATIONS STARTING OPTIONS FOR MORE INFORMATION • Still in high school Contact the Aerospace Department: Apply to Clover Park Northwest Career & Technical High **Technical College** School John Mensonides (253) 589-8934 Other students: John.Mensonides@cptc.edu • High School Diploma / Some College • GED, ESL, Adult Basic Skills (ABE) 1st Career / 2nd Career Seeking Professional Credentials Continuing Ed **ENTRY-LEVEL CERTIFICATE OPTION EMPLOYMENT AND WAGES Aerospace Composite Technician** Composite Assembler Composite Fabrication • 2-quarter program • Evening Courses Composite Repair South Hill Campus in Puyallup Admission Dates: Fall and Spring quarters. AVIATION MAINTENANCE TECHNICIAN DEGREE **EMPLOYMENT AND WAGES AAT & AAS-T** Aircraft Assembler • 8-quarter program Aircraft Mechanic/Service Technician • Federal Aviation Administration (FAA) Standards **Avation Mechanic** • South Hill Campus facility • Includes the following Certificates Powerplant Maintenance Technician (5 quarters) Airframe Maintenance Technician (5 quarters) **BACHELOR'S DEGREE EMPLOYMENT AND WAGES** check with the receiving 4-year institution for transfer of credit Aerospace Engineer