LAUNCH YOUR ADVANCED MANUFACTURING CAREER

You have more options than ever before after graduation. Whether you plan to enter the workforce, join the military, pursue an apprenticeship or go to college, Core Plus Aerospace can help. Get ready to take hands-on classes, gain real-skills, and explore aerospace and advanced manufacturing while you're in high school!

Here's a step-by-step checklist to get you started and keep you on track!



96,000

average annual salary for manufacturing workers in Washington



265,000 manufacturing jobs in Washington state



6,500

manufacturing firms in Washington state

LEARN MORE AT COREPLUSAEROSPACE.ORG











CAREER OPPORTUNITIES

- General Mechanic
- Electronic Testing
- Machining
- Mechatronics
- Aviation Maintenance Technician
- Composites

9 [™] GRADE	10 [™] GRADE	11 [™] GRADE	12 TH GRADE
Work with counselors, teachers and parents on High School and Beyond Plan Visit employers and career fairs Think about strengths and interests and how they relate to manufacturing Enroll in courses or clubs where you can build things hands-on	Enroll into Intro to Core Plus course Get involved with clubs and activities like SkillsUSA or First Robotics Develop a list of manufacturing careers that interest you Find out if there is a skills center in the area you can attend and what courses are available Identify any advanced-level manufacturing courses you'd like to take Update High School and Beyond Plan	Take 1st year of Core Plus Aerospace (at local high school or skills center) Refine list of potential manufacturing careers Build resume Apply for Core Plus Aerospace internship Develop list of potential employers and visit career fairs Visit colleges and other programs offering advanced manufacturing credentials Take college entrance exam (i.e., ACT/SAT) Update High School and Beyond Plan	Take 2nd year of Core Plus Aerospace Update resume and gather references Refine list of potential employers and visit career fairs Take military entrance exam, if interested Retake college entrance exam, if needed/applicable Fill out financial aid forms and apply to college programs of interest Apply for entry-level jobs Earn Core Plus Certificate of Competency
QUESTIONS TO ASK AS YOU PLAN YOUR FUTURE			
What interests me?	Am I developing the skills I need	Am I on track to graduate?	What's my plan after graduation?
What am I good at?	to meet my career goals?	What manufacturing firms are near me?	Am I ready to start working?
What courses does my school district offer?	Would I benefit more from attending a skills center?	What internship opportunities are available?	Do I want to continue my education to obtain a mid-level manufacturing job?
What courses do I want to take?		What style of resume should I use for advanced manufacturing jobs?	Am I prepared to move for work, additional training or college?