



## Aerospace Science and Technology @ King County Airport

- Aerospace Science 1A &1B** *learn safety, tool identification and proper use*
- Aerospace Science 2A &2B** *learn technical skills such as fastener installation, aluminum and titanium metal drilling*
- Aerospace Science 3A &3B** *learn the use of composite materials in the aircraft manufacturing industry*
- Aerospace Science 4A &4** *gain the basic knowledge to qualify for entry- level aircraft mechanic positions. Several industry certifications will be available.*

Seattle is home to the world's greatest aircraft company and many of its supporting industries. That's why if you've got aerospace skills, you are going to be in demand. Launch your career by learning how to build, service and modify aircraft and aircraft components.

**What is a Seattle Public Schools SKILLS CENTER?** The Seattle Public Schools SKILLS CENTER is secondary public education that delivers advanced Career and Technical Education to high school students who are either juniors, or at least sixteen years old.

**The Seattle Public Schools SKILLS CENTER** will be offering advanced Career and Technical Education classes starting in the **Fall of 2012**.

**Student attends a different high school?** No problem. The student's counselor will enroll them in the Skills Center. The student's class schedule for Fall 2012 will allow them time to get to the class from any Seattle Public Schools high schools.


**How long are classes and how many days of the week would students attend?** Classes are 3 hours long, 12:30 pm until 3:30 pm. Classes meet every day.

**How many academic credits can students earn in a school year?** Students who successfully complete the classes will earn 3 credits in an academic year.

**Are there any pre-requisites?** Having taken pre-requisites is recommended. **Please check with the student's counselor to apply and to see if they are eligible.** Skills Center students need to be 16 years old or have 10 credits.

**Can students earn Certification through the Skills Center?** Yes, students can earn industry certifications. Check out the Skills Center on the SPS Career and Technical Education website at: <http://seattleschools.org>. On right mid-menu, select Students. Then select Academics. Under 'More Information' you will see 'Career + Technical Education.' **Skills Center applications are available on the website.**

**How do students get into the Aerospace Science and Technology program?** **STUDENTS NEED TO MEET WITH THEIR COUNSELOR TO APPLY AND ENROLL.**

**Need more information?** Check out the Skills Center Facebook page ; talk with your counselor, or call (206)252-0730.