

# Carroll County Career & Technology Center

## Roadmap and Fact Sheet

### Timeline

- 8<sup>th</sup> Grade – Tour of the Career Center (CCCTC)
- 9<sup>th</sup> Grade – Mr. Adami/Mrs. Bortz present to Freshman Seminar classes
- 10<sup>th</sup> Grade – Students receive applications in the mail (@ September 15<sup>th</sup>)  
Returned applications are assessed and applicants selected for CCCTC programs
- 11<sup>th</sup> Grade – Students begin Level I programs in the spring
- 12<sup>th</sup> Grade – Students return for Level II in the fall, or take a one level program. Eligible students apply for cooperative work experience.

### FAQs

#### **I want to know more. Where can I get information?**

- Check out our website: <http://www.carrollk12.org/ccctc/Introduction.htm>
- Sign up at [eschoolnewsletter.com](http://eschoolnewsletter.com) to receive news and updates
- Get a brochure from your Guidance Office
- Call the Career Center at (410) 751-3669

#### **How do I apply for a program?**

- All 10<sup>th</sup> Graders receive applications in the mail, usually by September 15<sup>th</sup> or
- Pick up an application from your guidance counselor
- Complete the application and return to the Career Center or your Guidance Counselor

#### **How are students selected for a program?**

- Students are selected on their ability to satisfactorily complete the program
- Students must maintain 94% attendance
- Students must have at least a 2.0 GPA
- Some classes have prerequisites and strongly suggested related courses

#### **I don't meet the requirements right now – what should I do?**

- Submit an application anyway
- Talk to your Guidance Counselor or Advisor about how you can achieve the required level

#### **I am planning on attending a 4-year college. Does the Career Center have any programs for me?**

- A college connection exists for *all* programs at the Career Center; college credit can be earned in many Career Center programs through articulation agreements.
- Students interested in *computer science* should consider **Honors Computer Technology** (Level I) and **AP Computer Technology** (Level II)
- Students interested in *computer systems and networking* should consider **Technical Support and Networking**
- Students interested in *engineering* should consider **Project Lead the Way** (which carries Transcribed Credit from RIT)
- Students interested in *graphic arts and design* should consider **Print Production**
- Students interested in a *medical field* should consider **Allied Health Careers**
- Students interested in *television or film production* should consider **Video Production**
- Talk to a Guidance Counselor for more information