

Registration starts April 26th

Who:

Students entering grades 10 - 12

When:

Starting June 28th

Times and days vary by class

Cost:

\$25 Materials/Lab fee

How:

Register on-line www.WaNIC.org

Students can earn .5 high school credit

Students provide their own
transportation and lunch

For more
information go to
www.WaNIC.org or
call the WaNIC
office at
425.702.3462



**WaNIC Member
Districts**

**Bellevue
Issaquah**

Lake Washington

Mercer island

Northshore

Riverview

Snoqualmie valley

WaNIC
WashingtonNetworkForInnovativeCareers

**Summer Skills Academy
2010**

Starting June 28th



WaNIC
WashingtonNetworkForInnovativeCareers

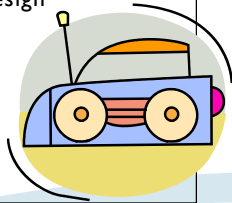
PO Box 97039
Redmond, WA 98073
Phone: 425-702-3462
Fax: 425-702-3208
E-mail: jeyoung@lwsd.org

www.wanic.org

Mobile Electronics

Custom car stereo & speaker box construction!
Here's your chance to learn how to properly wire, fit, install and build custom car stereos and sub-woofer enclosures. Class will include instruction on basic automotive electrical theory, circuit diagram and design, wiring and circuit protection, enclosure design and construction. Students can take Mobile Electronics Certified Prof exam to earn an industry certification.

Location: Bothell High

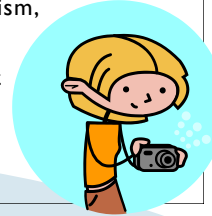


Beginning Photography

Learn how to use 35 mm Single Lens Reflex camera and darkroom black and white film development and printing. Compose photos with SLR and digital cameras using the rule of thirds, horizon lines, balance, grouping, leading lines, framing, selective focus, and lighting techniques. Explore the related Visual Media career opportunities in the fields of Photo Journalism, Commercial Digital Photography, Computer Graphics, and Fine Art Photography.

Bring your personal Digital Camera.

Location: Sammamish High



Radio Station Operations

Hot Jamz Radio, 88.9/94.5FM is a student-run station and it depends on experienced students to keep it on the air over the summer. Students in this class will work on-site with DJs, engineers, and the Programming Director to keep the station operating. You will coordinate with the General Manager but must be willing to keep flexible hours and to work independently. This is a great opportunity for hands-on advanced radio training! Check out the program on our website at www.hotjamz.org.

Location: Mercer Island High

Computer Essentials

Learn the fundamentals of Microsoft Office (Word, Excel and PowerPoint) and make your own web page. You can apply various graphics, animations and themes to solve problems and make their presentations come ALIVE!!! Basic keyboard skills will be introduced and skill development games and activities will give you opportunities to challenge yourself in increasing your proficiency using the computer.

Location: Sammamish High



Bellevue Film School

Learn how to write scripts, direct, shoot and edit your own Hollywood style films. Shoot your own movies on location throughout the Bellevue area and visit the best film studios Seattle has to offer. Students receive inspiration from watching and critiquing some of the film industry's best work. Projects are shot, edited in high definition video using industry standard cameras.

Location: Sammamish High



Forensic Science

Develop a foundation for how to work a crime scene, including maintaining the chain of custody and evidence collection. During the analysis of previous murder trials, an understanding of the scientific principles and laws associated with criminal investigation will be established. Learn the following disciplines within forensics science: Odontology (teeth), the role of a Medical Examiner (pathology, autopsy, determining time of death), Anthropology (bones), Document analysis (handwriting, forgery & decoding), Fingerprints, and Serology (bodily fluids, particularly blood typing & blood spatters.)

Location: Redmond High School

Computer Graphics

Comic Design with Adobe Illustrator

Learn how the computer can help bring your creativity to reality. With the help of Adobe Illustrator, we will learn the basics of graphic illustration and how it plays out in comic design and the gaming industry.

Location: Sammamish High School

DigiPen

Intro to Video Game Programming

This popular introductory course is ideal for game enthusiasts who want to understand how today's digital games and interactive experiences are created. Plus, it is an exciting and enjoyable experience for those who aspire to have a career in the video game industry as software engineers.



Intro to 3-D Animation

This workshop is designed to give students an introduction to the concepts and process of creating a 3D computer animation. Students will also be taught about the importance of strong traditional art skills when using this technology production tool.

Intro to Robotics

This workshop introduces the fundamentals behind autonomous robot action and interaction. Participants learn the basics of robot mechanics, electronics, and software. As the students develop their skills, they build a robotic project using the DigiBricks Robotics Development System.

Location: DigiPen Art
Campus, Redmond

