

HIGH TECH CENTER



The HTC is a specialized computer lab that offers one-on-one instruction for students with disabilities to maximize their academic success and independence.

Staff members work with students with many types of disabilities including: acquired brain injury, ADHD, deaf, hard of hearing, learning, psychological, and physical.

The HTC is a great place to learn about assistive technology and gain the necessary skills that will enhance your college experience.

The HTC is unique because we are here to assist you with any questions you might have about our adaptive hardware and software.

You can also enroll in our Open Lab where you can access your email, work on papers, print, and study!

HIGH TECH CENTER

Located in the Learning Resource Center (LRC), 1st Floor



Lab Hours*

Mon.-Thurs. 9:00 am-8:00 pm
Friday 9:00 am-1:00 pm

(*Hours are subject to change.)

Disabled Students Programs & Services

714-895-8721 (V)

Relay calls accepted

dsp@gscccd.edu

High Tech Center

Greg Lopez, Instructional Associate

714-895-8322 (V)

Kim Pascoe, Instructor

714-892-7711 ext. 55152 (V)



15744 Goldenwest Street
Huntington Beach, CA 92647-3103

President: Tim McGrath

Coast Community College District Board of Trustees:

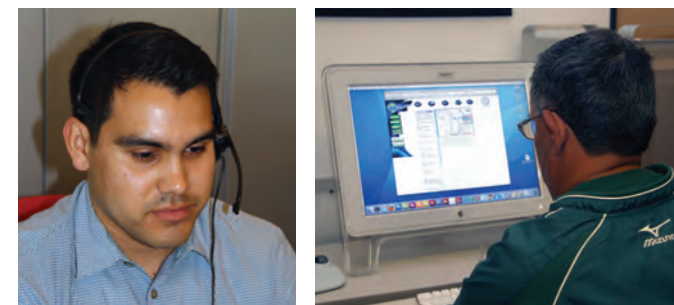
David A. Grant; Mary L. Hornbuckle; Jim Moreno; Jerry Patterson;
Lorraine Prinsky, Ph.D.; Amber Gil, Student Trustee

Chancellor: John Weispfenning, Ph.D.

goldenwestcollege.edu/dsp

HIGH TECH CENTER

Disabled Students Programs & Services



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LEARNING SKILLS CLASSES



The HTC offers Learning Skills classes for students who want to improve their Math and English Skills.

Math skills

- Basic Math
- Pre - Algebra
- Elementary Algebra
- Intermediate Algebra

English skills

- Language and Spelling
- Vocabulary
- Reading
- Comprehension

Learning Skills Math and English classes are

- Self-paced individualized assistance
- Open enrollment—join at any time
- Flexible hours to fit your busy schedule

And much more!!

HTC SOFTWARE/HARDWARE ACCESSIBILITY & CAPABILITIES

High Tech Tools for Students with Learning or Cognitive and Physical Disabilities

Smart Pens

Digital pens that capture both audio and written notes. Captured audio can be listened to by clicking the pen on written words in livescribe paper. Audio and written notes can also be uploaded to the computer.

Dragon Naturally Speaking

A voice recognition program that allows the user to dictate directly to the computer for any processing application.

Inspiration

Comprehend. Create. Communicate. Achieve more. For visual mapping, outlining, writing and making presentations, Inspiration is the ultimate thinking and learning tool.

Kurzweil 3000

Scanning, reading, and writing solution for people with learning disabilities or reading difficulties.

Microsoft Office

Document processing software and programs designed for everyday use.

Adaptive Keyboards and Mouse



Tools for Students with Sensory Disabilities

Zoom Text

A program which enlarges the text for persons with low vision. The program is easy to use and compatible with most applications.

JAWS for Windows

Software for blind/visually impaired individuals requiring a screen reader. This program is highly recommended by the High Tech Center primarily because of the ease of use. Visually impaired students benefit from Microsoft's commitment for keyboard equivalence for mouse and menu options.

Telesensory (Closed Circuit TV System)

A system which magnifies text and graphics. Material from any source can be enlarged. In addition, background color and contrast can be adjusted for easier visibility.

Kurzweil 1000

An advanced scanning and reading solution for the blind or visually impaired.