

**Westchester Community College
Peekskill Extension Center
Computer Labs – Information Sheet**

Access

Access is permitted to **currently enrolled** WCC Computer Art students, faculty, and staff.

Location

27 N. Division St.
Peekskill, NY 10566

Hours of Operation (may vary)

Monday-Thurs, 9 AM – 9 PM; Friday &
Saturday 9 AM to 4 PM
(Summer hours vary)

Telephone

Phone: 914-606-7304, 7305 (tech office)

Access

Access hours are subject to change during the school-wide holidays and during spring break.

Free Time

Users may reserve and access computers when there are not any classes being held in the room. Space must be reserved in advance with the Front Office. See a Tech Office for equipment checkouts.

Output Options

Color Ink Jet Printers:
Black and White Laser printers

Software (subject to change)

Apple OS,
Adobe Acrobat 9 Pro
Adobe After Effects CS4
Adobe Bridge CS5
Adobe Device Central CS5
Adobe Dreamweaver CS5
Adobe Fireworks CS5
Adobe Flash Catalyst CS5
Adobe Flash CS5
Adobe Illustrator CS5
Adobe InDesign CS5
Adobe Media Encoder CS5
Adobe Media Player.app

Apple Final Cut Pro, Safari, Firefox, Final Cut Pro, Logic, Cubase SX, Protools, Metasynth, MAX, Maya Autodesk

Hardware (subject to change)

3 Graphics Labs
2 Digital Video labs
1 Music Lab, 1 Recording Studio
1 PC Lab (22 seats) for Information Tech
5 Smart Podium Gen. Ed. Classrooms
1 Multimedia Lecture Hall

Peripherals

Macintosh labs have Epson slide/flatbed scanners, CD and DVD burners.
Specialized Video and Music Peripherals

Network

1000 Mbps 10Base-T Ethernet network
3 File Servers, 1 Internet Gateway Server
4 Wireless Airport hubs 802.11g and n compliant

Data Storage

Student Server space is made available for classes per student request. Faculty members have a separate server for their class file storage and file sharing.

Video

6 HD Video Cameras, 6 heavy duty tripods, 3 portable lighting kits, 1 Hi-8 camera, 2 Sony miniDV cameras, 4 handycams, 2 lightweight tripods, 1, glidecam, 1 light kit, 1 portable green screen
Details - See below

Music

Details - See below

Resources

Tech office Library

Lab assistants offer support for technical issues in Labs and Smart Classrooms.

Equipment List—Labs Peekskill Extension Center

Animation Lab (A-Lab)

14 iMac G5 2.33 GHz Intel core 2 duo workstations
Maya Autodesk Software
iStopMotion Software

Dedicated stop animation stands
Portable Light Tables

Open Internet Access Lab (B-Lab) **open for all students during facility hours**

17 Apple workstations

Graphics Lab (C-Lab)

18 G5 workstations

Video Labs (V- Lab & D-Lab)

DV Lab configuration, DV allows for full frame near broadcast quality video on all stations using firewire technology. Two dubbing towers are central to this set-up for copying to and from various video formats.

Workstations:

Mac Pro Workstations
(17 seats - V-Lab and 17 seats- D-Lab)

Peripherals D-Lab:

2 - Sony GV-HD700 High Definition/Mini DV VCR
3 - Sony GV-D1000 MiniDV VCR
2 - Sony GV-D300

Peripherals V- Lab:

6 - Sony GV-D300 Mini DV VCR's
4 - Sony GV-HD700 High Definition/Mini DV VCR
2 - Sony GV-D1000 Mini DV VCR

VCR to DVD Standalone Dubbing Stations:

2 - Sony SVO-1610 VHS VCR
2 - Pioneer PRV-9000 DVD Recorder

Dubbing Rack (2 units):

Panasonic AG-1330 VHS VCR
Sony EV-C200 Hi8 VCR
Sony DSR-20 DV/Mini DV VCR

Music Lab

lab with 15 workstations plus 2 groove stations and mixing room equipment

16 Apple Pro Mac Computers
16 Keyboards: midi keyboard controllers Fatar 61 key controller with Modulation and Pitch wheels
16 M-Audio Audiophile firewire interfaces
16 Headphones: AKG K240M
4 Cassette Decks-Tascam102MKII
3 Tascam DA38 Decks one for lab and one for mixing room (see prd. rm. for other decks)
5 Tascam DA40 DAT Decks
2 Speakers-Tannoy Revealed powered monitors
4 Kurzweil Samplers (K2000)

Peripherals:

All machines: Samson PL 1602 16 Channel Mixer
All machines: Fatar SL-161 MIDI Keyboard
5 - Kurzweil K20002 V.A.S.T. Player
2 - Numark PT-01 USB Turntable

4 - Tascam 102 MK 2 Tape Player
2 - Tascam CD-150 CD Player
2 - Tascam DA-40 DAT Player
1 - Panasonic AG-1330 VHC VCR

Music Software:

iTunes.app
Kontakt 2
Abelton Live 8.1.5 OS X
Logic Demo Content
Logic Pro.app
M-Audio FireWire.app

MainStage.app
Max5
MelodyneEssential 1.8
Native Instruments
QuickTime Player.app
Safari.app
Soundtrack Pro.app

System Preferences.app
TextEdit.app
Toast 9 Titanium

TorqLE
Utilities
Waveburner.app

MIXING STATION

- | | | | |
|---|--|---|--|
| 1 | mixing station (mixing room) Protocols Station | 1 | Digidesign MS122 Line 6 Amp Farm |
| 1 | Digidesign Pro Tools system | 1 | Digidesign TDM Audiosuite |
| 1 | Digidesign Audio Interface | 1 | MOTU midi timepiece AV |
| 1 | Mackie HUI interface unit | 1 | TC Electronics mastering plug-in |
| 1 | Waves Gold Bundle | 1 | Amplifier - Samson 260 for mixing stations |

Other Music Items

- 2 Roland Chromatic tuner
- 5 mike stands-Atlas MS-10CE Leader
- 5 AKG KM2112 Telescoping boom arm for mike stands
Assorted microphones for mixing stations- including Shure SM58 vocal mikes
- 16 PL1602 Samson Powered rack mountable mixer
- 16 RadioDesign Labs RU-UDA4 Unbalance DA 1 in 4 out stereo line distributor
- 16 Rolls HA-43 Headphone Amp 1 in 4 out stereo headphone amplifier
- 3 ProCO CB-1 passive direct box for recording external sources i.e. electric guitar

CABLES: Midi, Audio, ethernet, 1/4" to 1/4" 6 ft. SP-SP-6 , RCA to 1/4" 6" SP-P-6 , RCA to RCA 6ft. 2-P-2P-6, Stereo tipped 1/4" to split RCA TRS-201 6', Proco 15" DA88 cables DB25 to TRS, ethernet cables

GROOVE STATIONS

- 2 Drum Machine/sampler Akai MPC2000
- 2 external 4 GB hard drives

updated 11/2011