

Three-Year Local School District/ Charter School
Technology Plan

July 1, 2007 through June 30, 2010

County: Union County Code: 39

District/Charter School or Affiliation: Union County Vo-Tech Schools

District Code: 5260

Grade Levels: 9 - 12

Web Site: www.ucvts.tec.nj.us

Date Technology Plan approved by school board or governing body
April 23, 2007

Is the district compliant with the Children's Internet Protection Act (CIPA)?
(Y/N) Yes

Please indicate below the person to contact for questions regarding this
technology plan:

Name: (print) John K. Downey

Title: Director of Technology

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Phone 908-889-3813


Signature:  Date: 4/16/07

Superintendent/Lead Person Approval:

District Superintendent/Lead Person:(print) Dr. Thomas Bistocchi

E-mail: tbistocchi@ucvts.tec.nj.us

Phone 908-889-8288 x120

Signature:  Date: 4/16/07


County Coordinating Council Approval:

Lead Agent: (print) Lisa Tauscher

Title: ETTC Coordinator

E-mail: ltauscher@ucvts.tec.nj.us

Phone 908-889-3810

Signature:  Date: 4-19-07

Frank Parente 4/19/07

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Three-Year Local School District/ Charter School
Technology Plan Template

July 1, 2007 through June 30, 2010

Directions: Indicate in the *PAGE #* column of the template, the page number where the corresponding information can be found.

| Page # | I. Stakeholders |
|---------------------------------|---|
| 1 | <i>Provide the title, name and signature of each member of the technology planning committee. It is expected that there will be representation from at least nine of the positions indicated on the stakeholder sample table. Please provide an explanation if there is not a minimum of nine members on the technology planning committee.</i> |
| Page # | II. EXECUTIVE SUMMARY |
| 1-2 | <i>Describe the school district's or charter school's vision or mission statement</i> |
| III. TECHNOLOGY OVERVIEW | |
| Page # | A. Technology |
| App. A App. B | <i>1. Provide an inventory of current technology networking and telecommunications equipment</i> |

| | |
|-------------|--|
| 2-3 | <p>2. Describe the technology inventory <u>needed to improve</u> student academic achievement through 2010 including, but not limited to:</p> <ul style="list-style-type: none"> • Technology equipment and networking capacity • Software used for curricular support and filtering • Technology maintenance policy and plans • Telecommunications services • Technical support • Facilities infrastructure • Other services |
| 3 | <p>3. Describe how the district integrates assistive technology devices into the network to accommodate student needs</p> |
| 3-4 | <p>4. Describe how the district's web site is <u>accessible to all</u> stakeholders (for example using Federal Accessibility Standards)</p> |
| 4 | <p>5. Describe the plan for replacing obsolete computers/technology and include the criteria for obsolescence.</p> |
| Page # | <p>B. Cyber Safety</p> |
| 4-6 | <p>1. List the filtering method(s) used. (NOTE: Be specific as this is a federal mandate.)</p> |
| 6 App. C | <p>2. Identify the Acceptable Use Policies (AUP) used for students and staff and include a copy of the AUPs with the submission of this technology plan.</p> |
| 6 | |

| | |
|---------------|--|
| 6 | <p>3. Explain how students are educated about online safety awareness.</p> <p>4. Provide information on how parental resources regarding online safety are made available to parents.</p> |
| Page # | C. Needs Assessment |
| App. D 6-7 | <p>1. Complete a needs assessment for educational technology in your school district or charter school. Begin by determining current status. Afterwards, determine the educational needs, prioritize the identified needs and establish necessary changes through goals and objectives.</p> |
| 6-7 | <p>a. Evaluate <u>staff's current practice</u> in integrating technology across the curriculum.</p> |
| 7 (table) | <p>b. Provide a summary of teacher and library media personnel proficiency in the use of technology within the district.</p> |
| 7 (table) | <p>c. Determine the current educational environment and barriers by describing how:</p> |
| 7 (table) | <p>i. staff are assured access to technology to facilitate technology integration,</p> |
| 7 (table) | <p>ii. often students have access to technology in their learning environment,</p> |
| 7 (table) | <p>iii. the needs of staff are evaluated,</p> |
| 7 (table) | <p>iv. the needs of students are evaluated,</p> |
| 7 (table) | <p>v. past professional development addressed the staff and students' needs for technology integration,</p> |
| 7 | <p>vi. past professional development for all <u>administrators</u> was provided to further the effective use of technology in the classroom or library media center,</p> |
| 7 (table) | <p>vii. ongoing, sustained professional development was provided in 2006-2007 for all <u>staff</u> to further the effective use of technology in the classroom or library media center,</p> |
| 7 | <p>viii. ongoing, sustained professional development was</p> |

| | |
|--|--|
| 7 (table) | <p>provided in 2006-2007 for administrators to further support the effective use of technology in the classroom or library media center,</p> <p>ix. supports were provided for staff other than professional development,</p> <p>x. professional development needs and barriers related to using educational technology as part of instruction have been identified.</p> |
| 7 | 2. Based on the answers given above, indicate the needs of the district to improve academic achievement for all students through the integration of technology. |
| 7, 9-10 (goals and objectives) | 3. Prioritize the identified needs |
| IV. THREE-YEAR GOALS AND OBJECTIVES | |
| Page # | A. History |
| 7-8 | 1. List the goals from the 2004-07 plan. |
| 7-8 | 2. Evaluate each goal from the previous plan, in one or two sentences, detailing each goal's success, or reasons for continuation, or issues preventing its success. |
| 8 | 3. Describe any unexpected outcomes or benefits specifically linked to the educational technology in place. |
| Page # | B. Goals and Objectives for 2007-2010 |
| 9-10 | 1. List and support the goals that continue from the '04-'07 plan. |
| 9-10 | 2. Modify goals or write new goals to meet the needs identified from the assessments. Goals for '07-'10 should support |

| | |
|---------------|--|
| 10 | <p><i>district need and align with the state plan.</i></p> <p><i>3. Add to the goals the specific objectives for integrating technology to improve student academic achievement aligned with NJ Core Curriculum Content Standards (including software and other electronically delivered learning materials). Also, include a timeline for such integration and the corresponding measures (also known as indicators) that are evidence that the goals or objectives have been achieved.</i></p> |
| Page # | V. THREE-YEAR IMPLEMENTATION ACTIVITY TABLES (July 2007 – June 2010) |
| 10-11 (table) | <p><i>A. Describe the implementation strategies/activities that relate to the goals and objectives. Include in the description the timeline, person responsible and documentation (or evidence) that will prove the activity occurred.</i></p> |
| 10-11 | <p><i>B. Develop strategies to ensure that the technology plan addresses the use of technology, including assistive technology, to support the learning communities.</i></p> |
| 10-11 | <p><i>C. Provide details of the process for meeting the NCLB requirement that all students be technologically literate by the end of grade eight.</i></p> |
| 10-11 | <p><i>D. Identify specific telecommunications and information technologies and any other specific resources that are useful to reach the stated goal.</i></p> |
| Page # | VI. FUNDING PLAN (July 2007 – June 2008) |
| # | |

| | |
|-------|---|
| 11-12 | <p>A. Provide the anticipated costs for 2007-2008 and then indicate the projected funding for 2008-2010 of the technologies to be acquired and expenses such as hardware/software, digital curricula including <u>NIMAS</u> compliance, upgrades and other services including print media that will be needed to achieve the goals of this plan, including specific provisions for interoperability among components of such technologies to successfully achieve the goals of this plan.</p> |
| 12 | <p>B. Indicate the federal, state, local and other sources of funds used to help ensure that <u>students</u> have access to technology and ensure that <u>teachers</u> are prepared to integrate technology effectively into curricula and instruction</p> |
| App D | <p>C. Attach a copy of the board approval for this technology plan. Be sure it includes the budget for the first year of this plan.</p> |

| Page # | VII. PROFESSIONAL DEVELOPMENT |
|--------|--|
| 12 | <p>A. Provide the name and title of the person responsible for coordinating the professional development activities noted in this plan.</p> |
| 13 | <p>B. Describe the planned professional development activities for teachers, administrators, and school library media personnel that include:</p> |
| 14 | <p>1. How teachers and library media personnel have access to educational technology in their instructional areas (such as using desktops, mobile laptop and wireless units, PDAs).</p> |
| 14 | <p>2. How administrators have access to technology in their workplace (such as using desktops, mobile laptop and wireless units, PDAs).</p> |
| 14-15 | <p>3. How ongoing, sustained professional development for all administrators will be provided to further the effective use of technology in the classroom or library media center.</p> |
| 14-15 | <p>4. How ongoing, sustained professional development for all staff will be provided to further the effective use of technology in the classroom or library media center.</p> |
| 14-15 | <p>5. The professional development opportunities and resources that exist for technical staff.</p> <p>6. How professional development is provided to all staff on the application of assistive technologies to support all students in their learning.</p> |

| | |
|----|---|
| 15 | <p><i>C. Based on educators' proficiency and the identified needs for professional development, describe only the ongoing, sustained, high-quality professional development opportunities planned for 2007-2008 as it relates to the infusion of technology into the curricular process. Include a description of in-class support such as coaching that is used to ensure effective use of technology to improve learning. Also, include a description of the involvement of all partners associated with professional development for the district.</i></p> |
| 15 | <p><i>D. Identify the financial and time resources to keep staff current in learning about new technologies.</i></p> |
| 15 | <p><i>E. Project professional development activities that will continue to support identified needs through 2010, including all partners</i></p> |

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| Page # | VIII. EVALUATION PLAN |
|--------|--|
| 16 | <i>Describe the process and accountability measures that are used to regularly evaluate the extent to which goals, objectives, activities, resources and services are effective in</i> |
| 16 | |
| 16 | <ol style="list-style-type: none"><i>1. integrating technology into curricula and instruction,</i><i>2. enabling students to meet challenging state academic standards, and</i><i>3. developing life-long learning skills.</i> |



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TE CHNOLOGY PLAN

July 1, 2007 – June 30, 2010

Technology Plan

July 1, 2007 – June 30, 2010

STAKEHOLDERS

The following is a list of stakeholders that participate in the decision making process with the districts Director of Technology. Key individuals from the districts four academies are chosen each year to assist the director of technology in preparation and evaluation of the districts technology.

The table below lists the stakeholders for the 2006-2007 school year.

| Title | Name | Signature |
|---------------------------|----------------------|-----------|
| Superintendent | Dr. Thomas Bistocchi | |
| Assistant Superintendent | Mr. Peter Capodice | |
| Instructor, Magnet HS | Bernice Lamey | |
| Instructor, AIT | Colleen Prince | |
| Student, Magnet HS | Daniel Felix | |
| Instructor, Magnet HS | Daniel McGovern | |
| Dean of Students, UC Tech | Greg Schrader | |
| Instructor, UC Tech | Gwen Franklin | |
| Student, AAHS | Jasmine Alves | |
| ETTC Coordinator | Lisa Tauscher | |
| Teaching Supervisor, AIT | Scott Rubin | |
| Instructor, Magnet HS | Trish Drevelus | |

In addition to the individuals above, the technology department also works with individuals from the business world in the form of a technology advisory board. Current board members include individuals from Verizon, Zumu Software, Dell Corporation, Link High Technologies and Troxell Communications.

EXECUTIVE SUMMARY

Union County Vocational-Technical Schools mission is to address the needs of the residents of our county by providing technological opportunities to acquire the marketable skills necessary to enter into and compete in our challenging labor market as we enter the 21st Century. This mission is

Technology Plan

July 1, 2007 – June 30, 2010

2007 | 2010

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EXECUTIVE SUMMARY

Union County Vocational-Technical Schools mission is to address the needs of the residents of our county by providing technological opportunities to acquire the marketable skills necessary to enter into and compete in our challenging labor market as we enter the 21st Century. This mission is committed to ensuring high standards and challenging opportunities through the integration of academic and technical training and by:

- providing access to technology for all learners
- providing a strong emphasis on teacher professional development and pre-service education.
- creating an integration of technology into systematic school reforms

Our mission statement stresses the implementation of technology as a tool for learning; technology is an instrument to be used to expedite and enhance the learning process. We have designed our plan to break down the barriers of time, distance and form.

2007 | 2010
**TECH
 NOLOGY OVERVIEW**

Technology

The Union County Vocational-Technical Schools has been using Dell computers for over eight years. After beginning with PC clone computers in the mid 90's, we made the move to Dell computers for several reasons.

The first was the product lifecycle. By having a longer lifecycle, we are able to spend less time learning new technologies and concentrate on other aspects of IT. Another deciding factor was their warranty parts direct program. This program enabled us to do our own troubleshooting, eliminating the extended phone calls for support. Finally our relationship with Dell enabled us to offer our students and faculty a high end computer for a good price.

A complete listing of district computers is included in Appendix A.

The district also made a commitment prior to our last technology plan to move to a gigabit network. This was successfully done through the purchase of Extreme Networks switches. Extreme Networks switches were less expensive than Cisco and offered the layer three technologies our district required.

A complete listing of network switches is included in Appendix B.

During our last technology plan we upgraded our phone system to the Toshiba Strata system. The system runs on the districts network backbone, however, the move has not yet been made to full IP telephony.

We also utilized the Nextel/Sprint direct connect technologies for all administrative staff. This network has proved to be more reliable and private than our two way radios, currently being used by our custodial staff. We have also purchased the Blackberry Enterprise Server for key administrative staff. The Blackberry's were purchased through Nextel/Sprint.

Since the inception of our first Academy, the Magnet High School, we have utilized the Safari Video Distribution System to provide video to each of our classrooms. This system houses all media in a central location. Teachers reserve the media they wish to use and then control it via a computer based controller. This is one of the systems that we are currently phasing out as we move to streaming media.

Building on this backbone the following chart summarizes the technology inventory required to continue offering our students the best opportunity to continue to reach their academic goals.

| Three-Year Technology Plan Inventory Table | | | |
|---|---|-----------------------------|--|
| Area of Need | Describe for 2007-08 | Describe for 2008-09 | Describe for 2009-10 |
| Technology | Furnish labs in new AAHS academy with computers and peripherals | Add Video Server to network | Complete district conversion to projection systems |

| | 2007 | 2010 | |
|-----------------------|---|--|--|
| Software (Curriculum) | Move to PowerSchool student database | Expand PowerSchool to web based usage for parents and students | Combine registration system from web site with PowerSchool database |
| Software (Network) | MS Office 2007 upgrade | Vista OS upgrade | Move paper room reservation system to electronic |
| Maintenance Policy | Update, virus, mail security and firewall | Update, virus, mail security and firewall | Update, virus, mail security and firewall |
| Telecommunications | Expand voice, video and data network into new buildings | Move from shared Internet services to private | Evaluate conversion to VOIP network |
| Technical Support | Work with student interns to assist in tech. support | Budget funds to hire network administrator | Establish help desk system to assist in prioritizing technology issues |
| Security Systems | Expand security cameras into new buildings | Add additional cameras into academies | Add additional cameras into academies |

We are in the process of upgrading all our classrooms and labs from TV monitors to projection systems. This change provides the students with a much better viewing perspective for technology presentations. We have also incorporated Starboards into our computer labs, which enables students and teachers to use touch screen technologies in their presentations.

The district works in conjunction with the sending districts to meet the visual and hearing impaired students' needs. The use of specialized software tools, i.e. JAWS, is one of the ways we work to assist students. Training is provided to each instructor that requires the use of these tools for their students.

The district analyzes student limitations to software tools for specific academic results and expectations. Any limitations of students are worked out by coordinating services with the sending district.

This past year the district made the decision to move our web site off campus. The determining factors with this move were to provide an easier way for faculty to update their web sites and the need to have a time sensitive site. Through a workshop at a technology conference, we were introduced to Zumu Software. After investigating several other options, we decided on Zumu, based on their offerings and price.

The District's website is accessible to all stakeholders. Our website currently utilizes a text based content management system that allows all links and content to be translated into a screen reader with ease. Website graphics and animations that may be included on the site are for decoration only and are not used for navigation or information.

The logical and consistent method of creating, organizing and displaying information provide the optimal situation for stakeholders who need an alternate way to review the school website.

Any multimedia presentations included on our site utilize the accessibility tools that are included with the software in which the presentation was created, i.e., Microsoft PowerPoint, Adobe PDF's, Adobe Flash, etc. As long as PowerPoint presentations are created using a version later than Office

they can be read using a screen reader. Adobe PDF's can be read as text using the latest free Adobe Acrobat Reader. In addition Adobe provides an html convert for those having a problem utilizing the latest reader. Flash generated content will be created using the latest accessibility tools to help keep the content accessible.

Electronic forms created using the tools included with our software generate text-based forms that can be easily navigated and completed using accessibility tools.

Image maps are generally not utilized within the site. Due to the navigation problems they can cause in regards to accessibility.

Additionally, due the open and extensible nature of Zumu software, adjustments and changes can quickly be made to allow for additional navigation aids for those using screen readers. For example, if a user would like an option to skip the reading of the navigation bar, this option can be added very quickly without disrupting the layout or display of the site for other users. This flexibility allows our website to be responsive to all users.

As with all technology there comes a time when its usefulness becomes limited. As has been our practice since 1997, new equipment for two to three computer labs is ordered each year through capital funds, grants and Perkins funding. We purchase high end machines for our primary labs, i.e. CADD, Office Systems Technology and the IT senior labs. The older machines are then redistributed to other district labs, i.e. sciences and humanities.

The order they are redistributed is based on use of the lab. For example the Humanities lab, for which the primary use is Word, will have the oldest computers. The sciences and math labs usually receive the second generation computers. UCVTS has been able to purchase new computers, recycling the old computers throughout the campus. These computers have been averaging a life of three to four years.

Once the life of a computer has come to an actual end, (usually at the time it can no longer handle the latest OS or the parts physically give out), we remove the computers from our inventory and then recycle them through companies like ARC Recycling or the Urban Renewal Corporation.

Cyber safety

As a member of the Union County Internet Consortium, we have shared cost for Internet access and firewall since the late 1990's. The consortium recently upgraded to the Symantec Gateway Security 5640. Symantec Gateway Security 5600 Series provides seven essential security functions for maximum effectiveness, while reducing the complexity of security management. Symantec Gateway Security 5600 Series tightly integrates anti-spam, antivirus, clientless SSL and IPSec VPN, full-inspection firewall, intrusion prevention, intrusion detection, and both dynamic document review and URL list-based content filtering technologies to provide zero-day protection for the network perimeter.

Symantec Gateway Security 5600 Series extends its support for URL-based list filters with Symantec's patented Dynamic Document Review (DDR) technology. DDR prevents employees from accessing objectionable content by allowing administrators to define context sensitive word relationships.

In addition to the firewall and filtering offered by Symantec Gateway Security, we recently purchased the Cymphonix Network Composer DC30X. The Network Composer DC30X delivers enterprise-class WAN data stream management. Its all-in-one approach solves the problems created when users, applications and threats battle for network resources. By correlating critical security and application performance functions, the Network Composer DC30X delivers secure, consistent data flow, and reduces the complexity and cost of managing WAN connectivity.

The Network Composer DC30X optimizes the WAN data stream by scanning, identifying and controlling data coming in from and going out to the Internet. The device scans deep into the packet payload to quickly identify non-critical and detrimental traffic and then prioritizes mission-critical traffic based on your organization's objectives. By ensuring mission-critical traffic gets through, Network Composer DC30X maximizes your organization's performance.

The Network Composer DC30X delivers unified threat management and WAN optimization in one device, eliminating the cost, complexity and need to implement multiple single-purpose appliances. Its revolutionary Network Analytics makes it easy to see and report on user activity, application performance and threat control by showing how isolated events impact performance as a whole. The Network Composer DC30X generates granular reports on a specific user, prioritizes applications and stops spyware, viruses, inappropriate content and more with one clear interface.

The Network Composer DC30X makes it easier for administrators to manage distributed environments. Specifically designed for host implementations, the Network Composer DC30X rolls up usage reports in real-time and allows administrators to quickly identify and control the users, applications and threats that impact network performance throughout distributed environments.

We also utilize the Barracuda Spam Firewall. The Barracuda Spam Firewall is an integrated hardware and software solution designed to protect your email server from spam, virus, spoofing, phishing and spyware attacks. The Barracuda Spam Firewall provides comprehensive protection against the most current email-borne threats that can cripple your network if left unprotected. With our proprietary twelve-layer defense system, the Barracuda Spam Firewall optimizes performance of your email server while utilizing the following protections:

- **Anti-spam.** The algorithms and methods used by the Barracuda Spam Firewall are the most comprehensive and most advanced in the industry at detecting and filtering spam resulting in the lowest rate of false positives.
- **Anti-virus.** By utilizing dual layer virus blocking, decompression of archives and file type blocking, the anti-virus engine in the Barracuda Spam Firewall provides complete virus protection.
- **Anti-spoofing.** This technology prevents the use of forged or "spoofed" sender addresses on unsolicited email. The anti-spoofing feature also allows larger organizations to specify a list of IP addresses that are allowed to have a "From" address that appears from inside the organization to support multiple sites and multiple email servers.
- **Anti-phishing.** The Barracuda Spam Firewall provides robust protection against phishing schemes which are often used to gather confidential information about an organization or its individual users.
- **Anti-spyware.** (Attachments) - All attachments are scanned and any spyware executables are detected and eliminated immediately.

- **D denial of Service Protection.** Rate controls are utilized to stop denial of service attacks as well as dictionary based spam attacks. These rate control systems are integrated and automatic in the Barracuda Spam Firewall.

In addition to physical hardware and software protection, all district employees and students are required to fill out an Acceptable Use Policy Release form after reading and accepting the Acceptable Use Policy, (see appendix C). The Acceptable Use form also includes a sign off for posting the students information on our web site and permission to use student information for public relations.

All data is entered into a Microsoft Office InfoPath file, viewable by all district employees.

Each of our districts academies and UC Tech, utilize the first year technology classes to educate students on the districts Acceptable Use Policy and online safety. The technology teachers instruct students on the proper usage of the Internet as well as educating the students on the monitoring hardware and software in use by the district.

The Acceptable Use Policy Release form has to be signed by the parent as well as the child. The district utilizes the Honeywell Instant Alert™ for Schools for notifying parents of any district wide or school wide issues, in addition to school closings.

Honeywell Instant Alert™ for Schools is a notification and communication service designed specifically for schools - and the mobile lifestyles of today's parents and guardians. This innovative and highly-reliable system delivers a single, clear message to the students' parents or guardians by home phone, cell phone, e-mail, pager or PDA. Honeywell Instant Alert can be used for rapid and customized emergency notification or for communication of everyday activities, such as event times and locations, schedule changes and student performance. The result: a safer, more secure, and more effective learning environment.

Needs assessment

This past year we redesigned our district technology assessment to provide a more detailed barometer of where our faculty feels their technology skills are. This assessment, see Appendix D, concentrated on measuring what our faculty felt their strengths and weaknesses were in the areas of technology application. This survey moved beyond basic technology applications, such as word processing, databases and spreadsheets and concentrated more on applications of technology into the curriculum, i.e. web design and usage, Internet safety, identifying and applying technology into the curriculum.

Survey Summary

Based on the results of the survey, provided in Appendix D, these were the areas faculty were most interested in improving upon: guidelines for publishing web spaces, identifying and using technology resources to keep current, internet safety and value to education and the digital divide.

The following areas are the ones faculty had a comfort level with and didn't require additional training: differences between distance learning and online learning, using technology for performing administrative tasks, using virtual environments for virtual reality or simulations and the areas of equity, gender, ethnicity, language and disabilities.

Based on the increasing demand for loaned laptop carts, media carts and lab space, faculty have been taking full advantage of existing technologies, which we are moving to make available to all faculty members on a regular basis by incorporating the technology directly into the individual

oms. This will make the technology available on a regular basis, without the requirement of signing it out.

Current Environment and Barriers

| Educational Environment | Current | Barriers |
|--|---|--|
| Access to technology to facilitate technology integration | Available to all on sign out basis. | Not available in every classroom |
| Students access to technology in their learning environment | All disciplines have computer lab available for student use | Shared labs require scheduling |
| Needs of staff are evaluated | Technology survey and staff development survey | Variety of academies with varying needs district wide |
| Past professional development addressed needs for technology integration | Have offered different staff development options each year | New faculty and new technology requires retraining in some areas |
| Past professional development for all <u>administrators</u> was provided to further the effective use of technology in the classroom | All new technologies are taught to administrative staff, before implementation to faculty | Making sure technologies are understood by all parties |
| Supports were provided for staff other than professional development | Monthly mini workshops, interdisciplinary meetings and technology samplings are offered | Monthly offerings are not mandatory, attendance not 100% |

Needs to improve achievement

To address the needs of our faculty we are moving towards installing projection systems in each classroom with appropriate peripherals for the classroom area of discipline. We are looking to purchase additional laptop carts for use in traditional classrooms. We have increased the offerings to new faculty through our summer training program and through monthly, teacher chosen, mini workshops. These needs are being prioritized in our goals and objectives for the next three years.

THREE YEAR GOALS AND OBJECTIVES

History

The following is the list of goals from the 2004-07 Technology Plan. The text in italics is the evaluation of each of the goals listed in our previous plan.

- To provide continuous training for staff as new technologies evolve by providing semi-annual training district wide and continue to build a training relationship with the Union County ETTC (ongoing)
Through the use of results of the districts technology survey, classes offered by the Educational Technology Training Center, located on our campus, have been geared towards the needs of our faculty. We continue to run mandatory summer training workshops for all new faculty as well as workshops on any new district wide hardware or software programs.
- To incorporate our network access into the curricula for student use both on campus and at home (Fall 2005)
Through our move to Zumu Software for hosting the districts web site, we have also purchased student lockers which are accessible to students via the web site from any location with Internet access.
- To provide fast, effective and seamless network backbone to assist in the exchange of information district wide (Ongoing)

2007 | 2010
The gigabit Ethernet backbone in place now has gigabit workstations and servers to complement it, providing gig.

- To provide a centralized training center for use by students and the public in the technology fields, i.e. MOUS (Spring 2005) , A+ , Cisco Certification and Oracle (Spring 2005)
Through programs run in our Academy of Information Technology, we offer online testing certification for all students for MOUS, A+ and Oracle certification. The MOUS certification is also available to the public via the ETTC housed on our campus.
- To continue providing the latest software programs through agreements such as Microsoft's Volume Licensing Program and AutoDesk Comprehensive Education Solution (Ongoing)
We have continued our participation with the Microsoft Volume Licensing program and have recently decided to purchase the AutoDesk Design Academy, with a perpetual license. By owning the software, the cost of annual upgrades will decrease dramatically. We have also purchased licensing for United Streaming for faculty use.
- To continue amassing educational technology resources through both the ETTC and our own in-district resources (Ongoing)
In addition to the resources amassed by the ETTC, our four academies have begun amassing their own technology resources that are available to all staff on a sign out basis.
- To continue to develop technology partnerships and collaborations with business and research organizations engaged in technology (Ongoing)
A technology Advisory Board was put together by the Director of Technology. Board members consist of individuals from Verizon, Zumu Software, Troxell Communications, and Link High Technologies.
- To continue requiring teachers, through their Professional Improvement Plans (PIP's), to develop lessons utilizing new instructional and/or assessment technologies. (Ongoing)
Each academy has adapted online lesson plans and has begun to require faculty to create and maintain their own web space on the districts web page. Faculty are being trained how to best utilize this space for sharing with students and parents.
- To increase the incorporation of dynamic geometry software, computer algebra, and statistics software into mathematics and science curricula. (Ongoing)
We utilize the following software packages in each of the districts academies, Geometric SketchPad, Green Globes, Fathom and Logger Pro.
- To enhance the infusion of computer technology into district mathematics and science curricula in support of New Jersey Core Curriculum Content Standards 4.5 and 5.1 by evaluating the feasibility of establishing a dedicated mathematics/science computer laboratory for use by all district high schools. (2005-2006)
Through extensive research it was decided that each academy would have a designated lab for mathematics and each science lab would be supplied six computers to be used by students for lab work. We also purchased DataStudio and Interactive Physics software for the science labs.

One of the biggest changes since the creation of the 2004-07 Technology Plan was in funding. The annual state aid and the threat of Perkins being decreased and ultimately eliminated, has changed the planning and purchasing options for all district employees. It has had an even greater impact on technology. In addition to financial restraints, our district has been increasing in size on an annual basis.

The opening of our fourth Academy, the Academy for Allied Health Sciences, in 2005, has increased the population and will continue to do so for two more years. The completion of the academy's building this year will necessitate the purchasing of additional computers and infrastructure.

With 2007 | 2010

the tremendous growth on our campus combined with the lack of additional funding in recent years, we have looked into cost cutting solutions, such as purchasing lifetime subscriptions to standard software licenses, i.e. AutoCAD. These changes have enabled us to continue offering quality technology tools to our faculty and staff at a lower annual cost.

The decision of placing computers directly in science labs, rather than in one central location, has enabled instructors to team up students to use the computers with probes and software related directly to their labs. This would have not been as convenient in a shared lab.

We have also looked to delay the renewal of certain software packages. Programs like Adobe CS are renewed every other year, rather than annually. We found that we have been at the forefront of technology. Graduates have returned to tell us that they are using older versions of the software than they used as a student at UCVTS in colleges and universities that they attend. They also made the case that we had newer software packages than businesses they went to work for.

One of the best things we do is the summer training program for all new faculty. This training is an intense, valuable summer training program for all new faculty members, which prepare them for their teaching career at UCVTS. This training takes place for three weeks every summer. The training includes curriculum development, lesson plan writing, technology training and district assimilation. All new faculty express their thanks for participating in this training. By the time September comes, they feel as if they are part of the school community and welcome the students back as if they had always been here.

Goals and Objectives for 2007-2010

The following are the ongoing goals from previous years that will continue throughout the scope of this technology plan.

1. To provide continuous training for staff as new technologies evolve by providing semi-annual training district wide and continue to build a training relationship with the Union County ETTC (ongoing)
2. To continue providing the latest software programs through agreements such as Microsoft's Volume Licensing Program and AutoDesk Comprehensive Education Solution (Ongoing)
3. To continue amassing educational technology resources through both the ETTC and our own in-district resources (Ongoing)
4. To continue requiring teachers, through their Professional Improvement Plans (PIP's), to develop lessons utilizing new instructional and/or assessment technologies. (Ongoing)

After evaluating this year's technology survey, the following goals have been created to guide us over the next four years.

5. To provide the appropriate guidelines for publishing to the web
6. To provide guidance in identifying and using technology resources to keep current with technology education
7. To provide Internet safety and value to our students education
8. To provide appropriate training for faculty to evaluate web sites, student projects and products effectively

- o provide training on evaluating students projects and portfolios using formal and informal assessment methods

The following objectives have been created to assist us in accomplishing the above listed goals during the next four years.

1. Continue to run workshops in conjunction with the ETTC on technology related topics. Continue monthly technology workshops and summer training for all new faculty
2. Renew licensing agreements for latest version of software programs utilized by all faculty and students
3. Purchase new video distribution server for streaming media to replace and update existing video tape/DVD library
4. Provide training sessions for faculty on utilizing new instructional and assessment technologies for their classroom
5. Run training sessions on web design in conjunction with Zumu web sites
6. Provide curriculum appropriate technologies for use in the classroom and provide instruction for these technologies through monthly technology workshops
7. Introduce a beginning of the year Internet safety program for all faculty and staff to coincide with the first staff development day and student orientation
8. Provide ETTC courses to educate faculty on how to evaluate web sites, student projects and products effectively
9. Provide training on evaluating student projects and portfolios using informal assessment methods through ETTC workshops and incorporate into monthly technology workshops

THREE-YEAR IMPLEMENTATION ACTIVITY TABLES (JULY 2007 – JUNE 2010)

| District Goal and Objective | Strategy/Activity | Timeline | Person Responsible | Documentation |
|-----------------------------|--------------------------------------|----------------|--|-------------------------------|
| 1 | Technology themed workshops | Ongoing | ETTC Coordinator & Director of Tech. | Certificate of completion |
| 2 | Renewal of district licensing | Annual | Director of Tech. | License certificates |
| 3 | Purchase Video Distribution Server | Fall 2008 | Director of Tech. | Purchase order |
| 4 | Utilizing instructional technologies | Ongoing | ETTC Coordinator & Director of Tech. | Teacher Evaluation |
| 5 | Web design training | Ongoing | ETTC Coordinator & Director of Tech. | Web pages |
| 6 | New Technology workshops | Ongoing | Director of Tech. Bldg. Tech. Instruct. | Lesson Plans |
| 7 | Internet Safety Program | Annual in Fall | Director of Tech. | AUP Release Form |
| 8 | Evaluating student projects | Ongoing | ETTC Coordinator & Bldg. Tech. Instruct. | Student Projects Lesson Plans |
| 9 | Informal Assessment Training | Ongoing | ETTC Coordinator & Bldg. Tech. Instruct. | Student Projects Lesson Plans |

As a 9 – 12 district, students accepted into our academies are expected to have meet the NCLB requirement that all students be technologically literate by the end of grade eight. All our

ies curriculum has a strong emphasis on technology. Students begin their freshmen year with technology based classes in each of our academies.

Union County Vocational-Technical Schools has been a forerunner in technology and we are now making a more concerted effort to be sure the technology is being infused into the curriculum and utilized as a valuable tool. Presentation systems in our classrooms consisting of projection systems and Starboards have enhanced the presentation of the curriculum.

Experimental use of tablet PC's and wireless technology has proven successful in providing the instructor with mobility to teach unrestricted in the classroom. The use of video streaming technology with our presentation systems has provided our students with an educational environment that can compete with their recreational environment.

FUNDING PLAN (JULY 2007 – JUNE 2008)

The Union County Vocational-Technical School District receives revenue from four primary sources: state aid, county tax levy, tuition, and grant funding i.e. Perkins, E-rate, etc.

Capital equipment and facility dollars are provided through two primary sources: grant programs and capital ordinances through the county. The majority of our capital expenditures are financed through a county bond ordinance. Approximately 40% to 50% of our annual technology expenses come from accounts in Fund 30, Capital Ordinance.

Fund 20, Special Revenues, pays for approximately 20% to 30% of our annual technology expenses. This includes money from grants and Perkins funding. Much of our district software licensing, computer labs and staff development is paid from accounts in this fund. Our campus software licensing through Microsoft and AutoDesk is a major portion of these funds.

The remainder of our technology budget is paid through Fund 11, Current Expenses. These expenditures account for 15% to 20% of our technology budget. These items include computer supplies and non licensed software. Some smaller licensed software, like our Adobe and Macromedia licensing is paid for through these funds.

NIMAS compliant resources (the National Instructional Materials Accessibility Standard which guides the production and electronic distribution of digital versions of textbooks and other instructional materials so they can be more easily converted to accessible formats, including Braille and text-to-speech) and other digital resources can be funded in several ways. Currently, online databases such as CultureGrams, American Decades, and Wilson Biographies are purchased through the individual school supply accounts. Districtwide databases such as EBSCO, Encyclopedia Britannica, World Book Online, and Discovery Education's Unitedstreaming are purchased through the media software line item of the budget by the technology department.

Further use of NIMAS-compliant curricula and use of NIMAC (the National Instructional Materials Access Center) is being explored by the Director of Special Education.

| Item | Federal Grants | State Grants | Local Funding |
|----------------------|----------------|--------------|---------------|
| Technology Equipment | 40,000 | 35,000 | 150,000 |

| 2007 | 2010 | | |
|------------------|--------|--------|--------|
| Network | - | - | 20,000 |
| Capacity | - | - | 12,000 |
| Filtering | - | - | 8,000 |
| Software | 20,000 | 40,000 | - |
| Maintenance | - | - | 25,000 |
| Upgrades | - | - | 50,000 |
| Print Media | - | - | 15,000 |
| Policy and Plans | - | - | 5,000 |
| Other services | - | - | 10,000 |

| Item | Federal Grants | State Grants | Local Funding |
|----------------------|----------------|--------------|---------------|
| Technology Equipment | 40,000 | 38,000 | 155,000 |
| Network | - | - | 20,000 |
| Capacity | - | - | 12,000 |
| Filtering | - | - | 8,000 |
| Software | 21,000 | 41,000 | - |
| Maintenance | - | - | 35,000 |
| Upgrades | - | - | 75,000 |
| Print Media | - | - | 15,000 |
| Policy and Plans | - | - | 5,000 |
| Other services | - | - | 15,000 |

See appendix D for a copy of the board approval for this technology plan.

PROFESSIONAL DEVELOPMENT

The coordination of the districts professional development plan was lead by Lisa Tauscher, Coordinator of the ETTC and our local professional development committee.

Professional development is an integral part of our technology plan. Annually, technology surveys (Appendix E) are distributed to all professional staff. The results of these surveys are calculated and recorded.

By questioning staff annually we can evaluate the effectiveness of the professional development program of the previous year and modify the offerings for the current year. Our current professional development program provides options for professional staff members in the following areas:

- Cooperative Learning
- Learning strategies

- | 2007 | 2010
- Integrating technology in the classroom
- Website design for parents and community members
- Digital Portfolios for students and teachers
- Creating Rubrics for assessments
- Academic-vocational integrations
- Multiple Intelligence and Learning Style skills
- Math across the curriculum
- Terra Nova and HSPA skills training

Staff access professional development programs in technology training during non-contract time and at a negotiated contract rate for professional development of \$20/hour. Secretarial personnel access professional development programs in technology during the regular day.

To assist teachers in integrating technology into their curricula, the district has emphasized the importance for monitoring teacher's correlation of the NJCCCS to their curricula. This monitoring and training is recorded in the teachers PIP's as well as their evaluations.

Assistance with this integration is provided through multiple avenues. The summer orientation program, staff development days, etc. are all mechanisms to provide our teachers with the skills to improve their lesson plans, thus improving their student's achievement. Offerings for secretarial personnel include word processing, spreadsheets, database, Internet, basic troubleshooting and any individual requests that merit consideration.

The Union County Educational Technology Training Center located on our campus serves as the training facility for our district. Staff members are encouraged to attend workshops at the ETTC that are related to their area of expertise. Examples of ETTC training programs are as follows:

- Introduction to Laptop Use/Integration into the Classroom
- Introduction to MS Office XP
- Norton Antivirus Updates
- Windows and Organizing Files
- Safari-voice, video and data integration
- Network usage and organizing files
- CSI Grading and Attendance software
- Managing Grades with Excel
- Creating Digital Portfolios
- Multimedia Presentations with PowerPoint
- Microsoft Publisher
- Dreamweaver
- Integrating Smart Boards and Star Boards into the Classroom
- Integrating Technology into the Classroom
- Photoshop Integration
- Designing a classroom website/Zumu

In addition to desktops in their offices, all district administrative staff members are supplied with a district issued laptop and direct connect phone. Certain key administrative staff are also supplied with Blackberry phones. One of our districts goals is to provide our administrative staff with the appropriate technology to administer the needs of all the districts schools.

Likewise all district professional staff members are given their own laptop from the date they are hired. These computers are used both on and off campus for preparing lesson plans, taking attendance, and reporting grades. There is a mandatory training session that is included in our summer orientation program that is attended by all new employees. This training must be attended before the laptops are issued.

During this summer training all professional staff members are also trained in writing curricula. This training is designed to help new faculty members identify and implement technology and other core content area curricula into their own curricula.

Computer labs in all high schools are equipped with starboards and projectors which are used to enhance the presentation of lessons. Faculty members have access to digital cameras and non-linear video editing equipment for student portfolios and specific projects.

All rooms have access to our video distribution system, which has a library of over 600 titles on DVD, Laser Disk and Video tape as well as cable and satellite TV stations. Teachers are also provided with over 10,000 other videos and video clips via United Streaming, an online video streaming service.

Part of the responsibility of UCVTS's academy's administration is to continue to research new and innovative ways to incorporate technology into the curricula. Results of this research are shared annually during the summer training program and during the first staff development day in September.

We have also developed mini-professional development workshops that are held on a monthly basis for staff on the application of assistive technologies. These workshops cover topics from Integrating Starboard presentations into your lesson plans to Creating individually paced lesson plans.

In addition to our monthly mini-professional development workshops each academy has monthly interdisciplinary meetings. These meetings provide faculty with an opportunity to discuss their upcoming lesson plans and share ideas on creating cross curriculum models.

Professional development opportunities are provided for staff members in terms of our district professional development plan as well as individual faculty professional improvement plans. Since we house the Union County Educational Technology Training Center (ETTC) on our campus, we are able to offer small group and one-on-one training sessions on requested technology and curriculum topics.

We also provide one-on-one mentoring in teacher classrooms on an as needed basis. Various training opportunities are offered throughout the year and focus on technology and curriculum integration.

The district provides release time and pays fees for outside workshops, including undergraduate and graduate classes. In addition, the district offered free technology and curriculum workshops after school and provides training during in-service days.

The following list is an overview of types of training we will be offering to assist in implementing the district's professional development plan through the 2010 school year:

- | 2007 | 2010
- Integrating technology in the classroom
- Website design for parents and community members
- Digital Portfolios for students and teachers
- Academic-vocational integration
- Introduction to Laptop Use/Integration into the Classroom
- Introduction to MS Office 2007
- Windows XP and Vista Organizing Files
- Safari-voice, video and data integration
- Network usage and organizing files
- PowerSchool training
- Managing Grades with Excel
- Creating Digital Portfolios
- Multimedia Presentations with PowerPoint
- Microsoft Publisher
- Dreamweaver
- Integrating Smart Boards and Star Boards into the Classroom
- Integrating Technology into the Classroom
- Photoshop Integration
- Designing a classroom website/Zumu

| Educators Proficiency Identified Need | Ongoing Professional Development for 2007-08 | Support |
|--|---|------------------------------|
| Web design training | ETTC and School Based Workshops | ETTC, Zumu Web Sites |
| New Technology workshops | ETTC and School Based Workshops | ETTC, Technology Dept. |
| Internet Safety Program | ETTC and School Based Workshops | Technology Dept. |
| Evaluating student projects | ETTC and School Based Workshops | ETTC, School Tech. Committee |
| Informal Assessment Training | ETTC and School Based Workshops | ETTC, School Tech. Committee |

As all district professional development is coordinated through the ETTC, several professional development activities will be handled by third party vendors. The implementation of our new student database and web site will be handled by those companies. After the initial training, we will turnkey future training through use of our technology staff.

All classes and workshops attended by district staff will be paid for by the district at the current contract negotiated rate.

EVALUATION PLAN

The Union County Vocational-Technical School District's technology committee, under the direction and leadership of the Director of Technology is responsible for input and development of the technology plan. The committee is made up of support staff, teaching, administration, students and industry representatives.

plan provides a vision statement for the implementation of technology throughout the school district. It succinctly defines the District's goals and objectives through the year 2010. It describes what currently exists, what the immediate future plans are and what the District sees as its long-range technology goals; the description takes into account both hardware and software needs. A critical element of the technology plan is its focus on staff development. A multi-year plan is in place for the training of all District employees – both professional and non-certificated staff.

The Director of Technology in concert with the district technology committee and the Superintendent of Schools will be responsible for monitoring the progress of the technology plan. The committee will continue to meet on a regular basis and assess the successful implementation of the plan in the following ways:

- interviews with district personnel on the staff development plan;
- feedback of students participating in district technology internships;
- observable inclusion of technology into curriculum and instruction by staff (PIP's);
- continual evidence of technology related efficiency throughout all office areas;
- a demand for new technology for classroom use;
- the inclusion of internet enhanced instruction;
- yearly analysis of whether all implementation goals (hardware, software, wiring, etc.) have been met.

This document represents a guideline for our District's technology vision. As deadlines may be met earlier or later than expected, the overall outcome of this plan may be modified. It is the goal of the Union County Vocational-Technical School District to provide all faculty and students with the best possible technology and training materials.

**App
endix A**

2007 | 2010

| Building | Room | Model | Service Tag |
|--------------|-----------------------|---------------------|-------------|
| Mancuso Hall | Old Lecture Hall | Dell Optiplex GX1 | 23DGL |
| Mancuso Hall | 101 | Dell Optiplex GX260 | F3C9W21 |
| Mancuso Hall | Counselor | Lexmark Optra E312 | |
| Mancuso Hall | Counselor | Lexmark Optra E312 | |
| Mancuso Hall | Magnet Secretary | Lexmark Optra E312 | |
| Mancuso Hall | 102 Principal | Lexmark Optra E312 | |
| West Hall | 357 Principal | Dell Optiplex GX240 | 3T3J211 |
| Mancuso Hall | Counselor | Dell Optiplex GX1 | FVV6M |
| Mancuso Hall | Counselor | Dell Optiplex GX1 | FVV7P |
| Mancuso Hall | Magnet Secretary | Dell Optiplex GX1 | HVTD1 |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX1p | 48UJE |
| Mancuso Hall | 113 Magnet MMC | Lexmark Optra T620 | |
| Mancuso Hall | 113 Magnet MMC | Lexmark Optra T620 | |
| Mancuso Hall | 113 Magnet MMC | Lexmark Optra T620 | |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 1GSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 1HSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 1KSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 23RX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 2CSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 2FSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 33RX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 4BSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 4DSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 4HSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 4LSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 5CSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 5KSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 6FSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 6GSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 6HSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 7JSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 82RX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 83RX131 |
| West Hall | 335 Intro to Tech | Dell Optiplex GX110 | HJXB30B |
| West Hall | 335 Electricalmech. | Dell Optiplex GX110 | IJXB30B |
| West Hall | 338 Horticulture Cart | Dell Optiplex GX110 | 18WFP |
| West Hall | 338 Horticulture | Dell Optiplex GX1p | OMC3E |
| West Hall | 308 CADD | Dell Optiplex GX400 | 70SPP01 |

| Building | Room | Model | Service Tag |
|--------------|-------------------------|---------------------|----------------|
| West Hall | 308 CADD | Dell Optiplex GX400 | 8ZRPP01 |
| West Hall | Unknown | Dell Optiplex GX400 | 9ZRPP01 |
| West Hall | Unknown | Dell Optiplex GX400 | B0SPP01 |
| West Hall | Unknown | Dell Optiplex GX400 | BXRPP01 |
| West Hall | Unknown | Dell Optiplex GX400 | BYRPP01 |
| West Hall | Unknown | Dell Optiplex GX400 | CZRPP01 |
| West Hall | 308 CADD | Dell Optiplex GX400 | DXRPP01 |
| West Hall | Unknown | Dell Optiplex GX400 | DYRPP01 |
| West Hall | 308 CADD | Dell Optiplex GX400 | DZRPP01 |
| West Hall | Unknown | Dell Optiplex GX400 | FXRPP01 |
| West Hall | 308 CADD | Dell Optiplex GX400 | GYRPP01 |
| West Hall | 308 CADD | Dell Optiplex GX400 | H0SPP01 |
| West Hall | 308 CADD | Dell Optiplex GX400 | J0SPP01 |
| West Hall | 308 CADD | Dell Optiplex GX400 | JYRPP01 |
| West Hall | 342 Welding | Dell Optiplex GX110 | 9FZ0401 |
| West Hall | Faculty Room | Dell Optiplex | |
| West Hall | Faculty Room | Dell Optiplex | |
| West Hall | 344-1 | Dell Optiplex 240 | 7T3J211 |
| West Hall | Auto Technology | Dell Optiplex GX110 | |
| West Hall | Auto Technology | Dell Optiplex GX110 | 2RV0401 |
| West Hall | Auto Technology | Dell Optiplex GX110 | J6793013 |
| Baxel Hall | Superintendent's Office | Dell Optiplex GX260 | G7PGP11 |
| West Hall | | Dell Optiplex GX260 | GZPGP11 |
| Baxel Hall | Technology Coordinator | Dell Optiplex GX260 | 9J0ct71 |
| West Hall | Robert Glowacky | Dell Latitude D600 | 4VXB231 |
| West Hall | Sue O'Rouke | Dell Latitude C610 | GZO1L11 |
| Baxel Hall | Dean Yack | Dell Latitude C600 | Stolen(TW-09C7 |
| West Hall | Unassigned | Dell Latitude D600 | FFVRX21 |
| West Hall | Pat Schreiber | Apple iBook | |
| West Hall | Greg Schrader | Apple iBook | UV32901X-PF3- |
| Mancuso Hall | Jeffrey Lerner | Dell Latitude | 09C748 |
| West Hall | Steve Charney | Dell Latitude C610 | HDD1L11 |
| West Hall | Cammarota | Dell Latitude C610 | 5YD1L11 |
| West Hall | Jim Nardi | Dell Latitude GX1p | PP01L |
| Baxel Hall | Pete Capodice | Dell Optiplex GX260 | 4L4ZX11 |
| Mancuso Hall | Trish Drevelus | PowerMac G3 | XA838OULD9B |
| Mancuso Hall | Mary Ann Ragazino | Dell Latitude D600 | 6UXB231 |
| Mancuso Hall | Lisa Tauscher | Dell Latitude D600 | JBXRX21 |

| Building | Room | Model | Service Tag |
|----------------|----------------------------|---------------------|-------------|
| West Hall | Bill Turkes | Dell Latitude D600 | 798VQ01 |
| West Hall | Frank Furino | Dell Latitude D600 | 2VXB231 |
| West Hall | Ken Kleen | Dell Latitude C610 | 96D1L11 |
| West Hall | Diane Scocchio | Dell Latitude C610 | CPD1L11 |
| West Hall | Paul Munz | Dell Latitude D600 | JSXB231 |
| Mancuso Hall | Christina Roy | Dell Latitude C610 | 6VD1L11 |
| West Hall | Pat Mauro | Dell Latitude C610 | DBD1L11 |
| Mancuso Hall | Helene Schwalje | Dell Latitude C610 | |
| Mancuso Hall | Trish Drevelus | Dell Latitude D600 | 5MVRX21 |
| Mancuso Hall | Anne Weisgerber | Dell Latitude D600 | 62XRX21 |
| Mancuso Hall | Michael Peinovich | Dell Latitude D600 | 66WRX21 |
| Bistocchi Hall | Jennifer Puglia | Dell Latitude D600 | 74WRX21 |
| West Hall | Gwen Franklin | Dell Latitude D600 | 63VRX21 |
| West Hall | | Dell Latitude C610 | SND1L11 |
| West Hall | Bonnie Baldasare | Dell Latitude D600 | 2TXB231 |
| West Hall | Bill Tuma | Dell Latitude D600 | 2WXB231 |
| Mancuso Hall | Rita Urbanski | Dell Latitude C600 | |
| Mancuso Hall | James Xu | Dell Latitude C600 | 2J8VQ01 |
| Mancuso Hall | Unassigned | Dell Latitude D600 | 9XMQS31 |
| West Hall | 321-A | Dell Optiplex GX1p | 504WE |
| West Hall | 320 Graphic Communications | PowerMac G4 | XB0290G6JNX |
| Mancuso Hall | MDF | Starboard | |
| Mancuso Hall | MDF | Dell Latitude D600 | FQMQ531 |
| Mancuso Hall | MDF | CP-X328WT Projector | |
| Mancuso Hall | Faculty | Dell Latitude D600 | B9YJ251 |
| Mancuso Hall | Faculty | Dell Latitude D600 | J9JY251 |
| Mancuso Hall | Faculty | Dell Latitude D600 | ICYJ251 |
| Mancuso Hall | Faculty | Dell Latitude D600 | CBYJ251 |
| Mancuso Hall | Faculty | Dell Latitude D600 | JCYJ251 |
| Mancuso Hall | Faculty | Dell Latitude D600 | IBYJ251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | HCNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | B7NK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 67NK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 7GNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | DBNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | CFNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | C89K251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | B6NK251 |

| Building | Room | Model | Service Tag |
|--------------|-----------------------|-----------------------|-------------|
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 95NK251 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | HBZX00B |
| Mancuso Hall | 218 TECH-MARIANO | Dell Optiplex GX260 | J6C9W21 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | J9ZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | JZ9Z00B |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX1p | 23NU3 |
| Mancuso Hall | 317 HVAC | Dell Optiplex GX150 | 90CXQ01 |
| Mancuso Hall | 317 HVAC | Dell Optiplex GX150 | 91CXQ01 |
| Mancuso Hall | 317 HVAC | Dell Optiplex GX150 | G0CXQ01 |
| Mancuso Hall | 318 Auto Tech | Dell Optiplex GX150 | G1CXQ01 |
| Mancuso Hall | Unknown | Dell Optiplex GX150 | J3GXQ01 |
| Mancuso Hall | Unknown | Lexmark Optra S185 | |
| Mancuso Hall | Magnet Faculty Lounge | Lexmark Optra S185 | |
| Mancuso Hall | Magnet Faculty Lounge | Dell Optiplex GX110 | 5CTV001 |
| Mancuso Hall | Magnet Faculty Lounge | Dell Latitude C600 | 7GF1L11 |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX1p | 23NQB |
| Mancuso Hall | 231 Magnet Math/CADD | HP DesignJet 500 PS | 1017745 |
| Mancuso Hall | 231 Magnet Math/CADD | HP ScanJet 5300c | 1157585 |
| Mancuso Hall | 231 Magnet Math/CADD | Lexmark Optra W810 | |
| Mancuso Hall | 231 Magnet Math/CADD | Mitsubishi 250U | |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 28PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 35PGP11 |
| Mancuso Hall | 231 Magnet Math/CADD | Dell Optiplex GX260 | 36C9W21 |
| Mancuso Hall | 231 Magnet Math/CADD | Dell Optiplex GX1p | 48U9Q |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 66PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 87PGP11 |
| Mancuso Hall | 231 Magnet Math/CADD | Lexmark C750 | 9400F71 |
| Mancuso Hall | MDF | Dell PowerEdge | 34-916-72 |
| Mancuso Hall | MDF | Dell PowerEdge | 34-916-75 |
| Mancuso Hall | MDF | Dell PowerEdge | 34-916-79 |
| Mancuso Hall | MDF | Dell PowerEdge | 34-916-82 |
| Mancuso Hall | MDF | Dell PowerEdge 1600 | 34-916-88 |
| Mancuso Hall | MDF | Dell PowerEdge Server | 34-916-92 |
| Mancuso Hall | MDF | Dell PowerEdge Server | 34-916-97 |
| Mancuso Hall | MDF | Dell PowerEdge Server | 34-917-08 |
| Mancuso Hall | MDF | Dell PowerEdge 4400 | 2XZBG01 |
| Mancuso Hall | MDF | Dell Optiplex GX110 | 3KZ0401 |
| Mancuso Hall | MDF | Dell Optiplex GX110 | 3PFT30B |

| Building | Room | Model | Service Tag |
|--------------|------------------|---------------------|-------------|
| Mancuso Hall | MDF | Dell PowerEdge 2400 | 6P7310B |
| Mancuso Hall | MDF | Dell Optiplex GX260 | 75C9W21 |
| Mancuso Hall | MDF | Dell PowerEdge 2400 | 7P7310B |
| Mancuso Hall | MDF | Dell PowerEdge 2200 | CCDTG |
| Mancuso Hall | MDF | Dell PowerEdge 2200 | F8HGN |
| Mancuso Hall | MDF | Dell PowerEdge 2200 | FFPXF |
| Mancuso Hall | MDF | Dell PowerEdge 4400 | FVX4P01 |
| Mancuso Hall | MDF | Dell PowerEdge 1600 | G228I21 |
| Mancuso Hall | MDF | Dell PowerEdge 6400 | GYMC211 |
| Mancuso Hall | MDF | Dell Optiplex GX110 | JFVH701 |
| Mancuso Hall | MDF | Dell PowerEdge 2300 | U2TBC |
| Mancuso Hall | MDF | Dell PowerEdge 2300 | U2ZKG |
| Mancuso Hall | MDF | Dell PowerEdge 2300 | U2ZKI |
| Mancuso Hall | MDF | Dell PowerEdge 2300 | U31X1 |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX110 | 2f7930B |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX1P | 23PEW |
| Mancuso Hall | | Dell Optiplex GX1 | FVV89 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 1W9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 20BZ00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 2Z9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 30BZ00B |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 5T99W21 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 5Z9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 6W9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX260 | 74C9W21 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 8G9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 8Z9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | F0BZ00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | FFBZ00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | FZ9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | G0BZ00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | GFBZ00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | GG9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | GV9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | HFBZ00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | HG9Z00B |
| Mancuso Hall | Unknown | Dell Optiplex GX260 | J5C9W21 |
| Mancuso Hall | 119 HUMANITY LAB | Lexmark Optra S185 | |

| Equipment |
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| Computer |
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| Building | Room | Model | Service Tag |
|--------------|------------------|------------------------|-------------|
| Mancuso Hall | 119 HUMANITY LAB | Lexmark Optra S185 | |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX1P | 23DCL |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX1 | UV9Y4 |
| Mancuso Hall | Faculty Room 1 | Lexmark Optra S185 | |
| Mancuso Hall | Fitness Center | Dell Latitude C600 | 7273111 |
| Mancuso Hall | 132 | Dell Optiplex GX1P | FVV7Y |
| Mancuso Hall | Health Office | Dell Latitude C600 | 798VQ01 |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX110 | 1BZX00B |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX1p | 23DGQ |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX1p | 23DMS |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX1p | 23K10 |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX1p | 23NSH |
| Mancuso Hall | Cammarota | Dell Optiplex GX1p | 23NSL |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX1p | 23NTY |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX1p | 23NU1 |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX1p | 23PE7 |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX1p | 23PF5 |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX400 | 7LBLW01 |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX1p | 7PRI4 |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX110 | BNFT30B |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX110 | DCZX00B |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX110 | FG7930B |
| Mancuso Hall | MHS Store Room | Dell Optiplex GX110 | HDZ0401 |
| Mancuso Hall | 218 TECH-MARIANO | HP DesignJet 500PS | |
| Mancuso Hall | 218 TECH-MARIANO | Lexmark Optra C710 | |
| Mancuso Hall | 218 TECH-MARIANO | Lexmark Optra N | |
| Mancuso Hall | 218 TECH-MARIANO | Mitsubishi S250U | |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 16C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 17C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 35C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 3T99W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 46C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 47C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 66C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 76C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 7T99W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 86C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 94C9W21 |

| Building | Room | Model | Service Tag |
|--------------|---------------------|------------------------|-------------|
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | 95C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | B6C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | BT99W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | C3C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | C4C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | C6C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | D6C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | DT99W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | F5C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | F6C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | FT99W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | G3C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | H6C9W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | HT99W21 |
| Mancuso Hall | 201 Harris CADD | Dell Optiplex GX260 P4 | J4C9W21 |
| Mancuso Hall | Magnet Project Room | IBM Laserprinter 6 | |
| Mancuso Hall | 202 | Dell Optiplex GX1p | 23PFC |
| Mancuso Hall | 202 | Dell Optiplex GX1 | FVV86 |
| Mancuso Hall | Magnet ITV | Canon Multipass C3 | |
| Mancuso Hall | Magnet ITV | Dell Optiplex GX110 | 17503172065 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 28380365281 |
| Mancuso Hall | 346 ETTC | HP Photosmart 1218 | |
| Mancuso Hall | 346 ETTC | HP ScanJet 3000c | |
| Mancuso Hall | 346 ETTC | HP ScanJet 3000c | |
| Mancuso Hall | 346 ETTC | HP ScanJet 3000c | |
| Mancuso Hall | 346 ETTC | HP ScanJet 3000c | |
| Mancuso Hall | 346 ETTC | HP ScanJet 3000c | |
| Mancuso Hall | 346 ETTC | Lexmark 1200 | |
| Mancuso Hall | 346 ETTC | Lexmark Optra E12 | |
| Mancuso Hall | 346 ETTC | Lexmark Optra E12 | |
| Mancuso Hall | 346 ETTC | Lexmark Optra S185 | |
| Mancuso Hall | 346 ETTC | Lexmark Optra S185 | |
| Mancuso Hall | 346 ETTC | Lexmark Optra SC12 | |
| Mancuso Hall | 346 ETTC | Lexmark Optra T610 | |
| Mancuso Hall | 346 ETTC | Lexmark Optra Color | |
| Mancuso Hall | 346 ETTC | Lexmark SC1275 | |
| Mancuso Hall | 346 ETTC | OKI Okipage 8Z | |
| Mancuso Hall | 346 ETTC | PowerMac G3 | 35-164-91 |

| Equipment |
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| Building | Room | Model | Service Tag |
|--------------|------------------|---------------------|-------------|
| Mancuso Hall | 346 ETTC | PowerMac G3 | 35-166-50 |
| Mancuso Hall | 346 ETTC | PowerMac G3 | 35-168-68 |
| Mancuso Hall | 346 ETTC | PowerMac G3 | 35-251-56 |
| Mancuso Hall | 346 ETTC | PowerMac G3 | 35-300-33 |
| Mancuso Hall | 346 ETTC | PowerMac G3 | 35-300-37 |
| Mancuso Hall | 346 ETTC | PowerMac G3 | 35-300-86 |
| Mancuso Hall | 346 ETTC | PowerMac G3 | 35-300-89 |
| Mancuso Hall | 346 ETTC | PowerMac G3 | 35-321-11 |
| Mancuso Hall | 346 ETTC | Ricoh | |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 1FVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 2GVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 4FVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 50TH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 5BEZ5 |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 5BEZ6 |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 5BEZ8 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 5GVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 5MG9801 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 6FVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 7GVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 7KDVG01 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 8FVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 9GVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | BGVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | DDVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | DGVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 0 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | GDVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | GFVH701 |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | GGVH701 |
| Mancuso Hall | 318 Auto Tech | Dell Optiplex GX150 | 11CXQ01 |
| Mancuso Hall | Unknown | Dell Optiplex GX150 | 34GXQ01 |
| Mancuso Hall | 317 HVAC | Dell Optiplex GX150 | 64GXQ01 |
| Mancuso Hall | 318 Auto Tech | Dell Optiplex GX150 | 81GXQ01 |
| Mancuso Hall | Unknown | Dell Optiplex GX150 | D1CXQ01 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 95PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | F7PGP11 |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX1p | 23PLC |

| Building | Room | Model | Service Tag |
|--------------|---------------------|---------------------|-------------|
| Mancuso Hall | | Dell Optiplex GX1 | FVV87 |
| West Hall | 302/303 Cosmetology | Lexmark Optra T610 | |
| West Hall | 201 Harris CADD | Dell Optiplex GX1 | 007H4 |
| West Hall | Supervisor Office | Dell Optiplex GX110 | JRV0401 |
| West Hall | Academic Room | Dell Optiplex GX110 | 3JXB30B |
| West Hall | Unknown | Dell Optiplex GX270 | 859CN31 |
| West Hall | Unknown | Dell Optiplex GX270 | 769CN31 |
| West Hall | Unknown | Dell Optiplex GX270 | 969CN31 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX110 | C620401 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX110 | 8F7930B |
| West Hall | 341 Electrical Tech | Dell Optiplex GX110 | 1F20401 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | BX8NT21 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | 8NXBP21 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | 532BP21 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | 242B921 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | 642BP21 |
| West Hall | 317 HVAC | Dell Optiplex GX110 | GQV0401 |
| West Hall | Auto Tech II | Dell Optiplex GX110 | 6CTV001 |
| West Hall | Unknown | Dell Optiplex GX1 | V48LL |
| West Hall | cammarota | Dell Optiplex GX1p | 23D85 |
| West Hall | 342 Welding | Dell Optiplex GX110 | 9F20401 |
| West Hall | 342 Welding | Dell Optiplex GX1p | JG7930B |
| West Hall | | Dell Optiplex GX400 | 814WI11 |
| West Hall | 362 | Dell Optiplex GX110 | 35V0401 |
| West Hall | 366 Auto Mechanical | Dell Optiplex GX110 | 2HZ0401 |
| West Hall | Baking | Dell Optiplex GX1 | 22V6B |
| Baxel Hall | Faculty Dining | Dell Optiplex GX240 | HVN2B11 |
| West Hall | Unknown | Dell Optiplex GX1 | U48LL |
| West Hall | Academic Room | Dell Optiplex GX1p | 23DB5 |
| West Hall | Adult High School | Dell Optiplex GX1p | 23D9H |
| West Hall | Adult High School | Dell Optiplex GX110 | DC2X00B |
| West Hall | 338 Horticulture | Dell Optiplex GX110 | HD20401 |
| West Hall | Guidance Office | Dell Optiplex GX1p | 23NSL |
| Mancuso Hall | Closet | Dell Latitude D600 | DCNK251 |
| Mancuso Hall | Closet | Dell Latitude D600 | 9BNK251 |
| Baxel Hall | | | |
| Baxel Hall | Copy Room | Ricoh 1060 Copier | |
| Baxel Hall | | | |

| Building | Room | Model | Service Tag |
|--------------|----------------------------|----------------------|-------------|
| Baxel Hall | | | |
| Mancuso Hall | 117 | DMC | |
| Mancuso Hall | 116 | DMC | |
| Mancuso Hall | 120 | DMC | |
| Mancuso Hall | 218 TECH-MARIANO | DMC | |
| Mancuso Hall | 219 | DMC | |
| Mancuso Hall | 229 | DMC | |
| Mancuso Hall | 233 | DMC | |
| Mancuso Hall | | DMC | |
| Mancuso Hall | 111 | DMC | |
| Mancuso Hall | 118 | DMC | |
| Mancuso Hall | 123 | DMC | |
| Mancuso Hall | 222 | DMC | |
| Mancuso Hall | 207 | Dell Optiplex GX110 | |
| West Hall | 333b | Dell Optiplex GX1P | 23DCZ |
| West Hall | Unknown | Dell Optiplex GX1P | 23DEW |
| West Hall | 308 CADD | | |
| West Hall | 311 | | |
| West Hall | 313 | Dell Optiplex GX1P | 23D8Y |
| West Hall | 320 Graphic Communications | | |
| West Hall | 319 Commercial Art | | |
| Mancuso Hall | | DMC | |
| Mancuso Hall | Unknown | Dell Optiplex GX 260 | G4C9W21 |
| West Hall | 333 | | |
| West Hall | 366 Auto Mechanical | | |
| West Hall | 345 AUTOTECH | Dell Optiplex GX110 | |
| West Hall | 346 ETTC | Dell Optiplex GX620 | DJDV1C1 |
| West Hall | 330 | | |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | |
| West Hall | | | |
| Mancuso Hall | MDF | PowerEdge Server | |
| Mancuso Hall | MDF | PowerEdge 2950 | |
| Mancuso Hall | MDF | PowerEdge Server | |
| Mancuso Hall | MDF | PowerEdge Server | |
| Mancuso Hall | MDF | PowerEdge Server | |
| Mancuso Hall | MDF | PowerEdge Server | |
| Mancuso Hall | MDF | PowerEdge Server | |
| Mancuso Hall | MDF | PowerEdge Server | |

| Building | Room | Model | Service Tag |
|----------------|------------------|---------------------|-------------|
| | | D610 | DHQGP71 |
| | | D610 | JKWGP71 |
| | | D610 | HWWGP71 |
| Bistocchi Hall | 514 AITIT1 | | |
| Bistocchi Hall | 500 AITMMC | | |
| Bistocchi Hall | 602 AITMATH | | |
| Bistocchi Hall | 503 | | |
| Bistocchi Hall | 619 | | |
| Bistocchi Hall | 511 | Ricoh 1060 copier | |
| Bistocchi Hall | 609 AIT ECOLOGY | | |
| Bistocchi Hall | 605 AIT BIOLOGY | | |
| Bistocchi Hall | 500 AITMMC | | |
| Bistocchi Hall | 500 AITMMC | | |
| Bistocchi Hall | 619 | Ricoh 1060 copier | |
| Bistocchi Hall | 501 | | |
| Bistocchi Hall | 513 MR YANG | | 7H7N6B1 |
| UMDNJ | ALLIED HEALTH II | D-Link | |
| Bistocchi Hall | AIT Science | | |
| Bistocchi Hall | 500 AITMMC | | |
| Bistocchi Hall | 602 AITMATH | | |
| Bistocchi Hall | 618 AIT 3 | | |
| Mancuso Hall | 113 Magnet MMC | | |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 99SX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 9BSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | 9KSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | BCSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | BGSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | CFSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | DDSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | F9SX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | FGSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | FHSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | FKSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | G3RX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | GJSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | HCSX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | J9SX131 |
| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | JHSX131 |

| Building | Room | Model | Service Tag |
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| Mancuso Hall | 113 Magnet MMC | Dell Optiplex GX270 | JLL7231 |
| Mancuso Hall | 113 Magnet MMC | HP Scanjet 5300C | |
| Mancuso Hall | 113 Magnet MMC | Lexmark Optra C710 | |
| Mancuso Hall | Old Magnet MMC | Lexmark Optra S185 | |
| Mancuso Hall | Net Admin Office | HP Photosmart 1218 | |
| Mancuso Hall | Net Admin Office | Lexmark Optra E312 | |
| West Hall | Net Admin Office | Dell Optiplex GX260 | 6L4ZX11 |
| Mancuso Hall | Net Admin Office | Dell PowerEdge 2200 | CGTXZ |
| Mancuso Hall | MDF | Dell 1170 access point | |
| Mancuso Hall | MDF | lomega RAZ Server | |
| Mancuso Hall | MDF | Lexmark Optra S185 | |
| Mancuso Hall | MDF | Microtek ScanMaker | |
| Mancuso Hall | MDF | Dell PowerEdge | |
| Mancuso Hall | MDF | Dell PowerEdge | |
| West Hall | Unknown | Dell Optiplex G1 | U48M2 |
| West Hall | Unknown | Dell Optiplex G1 | U48MB |
| West Hall | Unknown | Dell Optiplex G1 | U48MN |
| West Hall | Unknown | Dell Optiplex G1 | U48N3 |
| West Hall | Youth Pride | Dell Optiplex | |
| Mancuso Hall | Youth Pride | Lexmark Optra S185 | |
| Mancuso Hall | Youth Pride | Lexmark Optra S185 | |
| Mancuso Hall | Youth Pride | Lexmark Optra SC12 | |
| Mancuso Hall | Youth Pride | Dell Optiplex GX1p | 23D9R |
| West Hall | 328 | Dell Optiplex GX1p | 23PB5 |
| West Hall | 335 Intro to Tech | Dell Optiplex GX1p | 23PLN |
| Mancuso Hall | Computer Repair | Lexmark Optra S185 | |
| Mancuso Hall | Computer Repair | Dell Optiplex GX1p | 032GK |
| West Hall | 331 | Dell Optiplex GX110 | DX0110B |
| West Hall | Classroom | Lexmark Optra T620 | |
| Baxel Hall | Business Office | Lexmark Optra S185 | |
| Baxel Hall | Business Office | Lexmark Optra W810 | |
| Baxel Hall | Copy Room | Ricoh | |
| West Hall | 341 Electrical Tech | Lexmark | |
| West Hall | 117-Mobile Cart Printer | Lexmark E312 | |
| West Hall | Office | HP 4200 | |
| West Hall | Superintendent's Office | Lexmark Optra T620 | |
| West Hall | Unknown | Dell Optiplex GX1 | 22U6B |
| Baxel Hall | Unknown | Dell Optiplex GX1 | 22U6W |

| Building | Room | Model | Service Tag |
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| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U6Z |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U73 |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U76 |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U7C |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U7G |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U7L |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U7R |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U7T |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U7Z |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U82 |
| Baxel Hall | Unknown | Dell Optiplex GX1 | 22U8A |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U8I |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U8Q |
| Mancuso Hall | Unknown | Dell Optiplex GX1 | 22U8S |
| Mancuso Hall | | Dell Optiplex GX250 | 36PG11 |
| Mancuso Hall | | Dell Optiplex GX1 | FVV55 |
| Mancuso Hall | | Dell Optiplex GX1 | FVV6Y |
| Mancuso Hall | | Dell Optiplex GX1 | FVV79 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | G5PGP11 |
| Mancuso Hall | Jorge Valverde | Dell Latitude C600 | C7XR21 |
| West Hall | Kevin McKenna | Dell Latitude C600 | 88XR21 |
| West Hall | Maria Coscia | Dell Latitude C600 | 7CVRX21 |
| West Hall | Mark Bratus | Dell Latitude C610 | 5JD1L11 |
| West Hall | Mike Splitt | Dell Latitude C600 | BB8VQ01 |
| West Hall | Unassigned | Dell Latitude C600 | 1NPWQ01 |
| Mancuso Hall | | Dell Latitude C610 | 96D1C11 |
| Mancuso Hall | Samantha Parkes | Dell Latitude C600 | |
| West Hall | Unassigned | Dell Latitude C610 | CPD1L11 |
| Mancuso Hall | Cammarota | Dell Latitude C600 | |
| Mancuso Hall | Denise Castaldo | Dell Latitude C600 | |
| West Hall | Rich Hart | Dell Latitude C600 | |
| West Hall | Keaveney | Dell Latitude | |
| West Hall | Greg Schrader | Dell Latitude C600 | |
| West Hall | Skip Knittel | Dell Latitude C600 | |
| Mancuso Hall | Sue Anne Marcello | Dell Latitude C600 | |
| West Hall | Johanna Herman | Dell Latitude C610 | DFF1L11 |
| West Hall | Computer Repair | Dell Latitude C610 | 9CF1L11 |
| West Hall | Cammarota | Dell Latitude C610 | HND1L11 |

| Building | Room | Model | Service Tag |
|--------------|------------------------|---------------------|-------------|
| West Hall | Cammarota | Dell Latitude C610 | 2DD1L11 |
| West Hall | cammarota | Dell Latitude C610 | GLD1L11 |
| West Hall | Computer Repair | Dell Latitude C610 | 27F1L11 |
| Mancuso Hall | Nina Arakelian | Dell Latitude C600 | 1FVRX21 |
| Mancuso Hall | Debi Eisenstein | Dell Latitude C600 | 7QVRX21 |
| Mancuso Hall | Lloyd Harris | Dell Latitude C600 | 25RX21 |
| Mancuso Hall | Robert Cammarota | Dell Latitude C600 | |
| West Hall | Academic Room | Dell Optiplex GX1 | FVV9H |
| West Hall | 321-C | Dell Optiplex GX1 | FVV5C |
| West Hall | Youth Pride | Dell Optiplex GX1 | FVV3Y |
| West Hall | 335 Electricalmech. | Dell Optiplex GX110 | HG7930B |
| West Hall | 335 Electricalmech. | Dell Optiplex GX110 | 4JXB30B |
| West Hall | 335 Electricalmech. | Dell Optiplex GX110 | DHXB30B |
| West Hall | 335 Electricalmech. | Dell Optiplex GX260 | D3ZBP21 |
| West Hall | 344 WH-AH | Dell Optiplex GX260 | B3ZBP21 |
| West Hall | 335 Electricalmech. | Dell Optiplex GX260 | 73ZBP21 |
| West Hall | 344 WH-AH | Dell Optiplex GX260 | 5NXBP21 |
| West Hall | 335 Electricalmech. | Dell Optiplex GX260 | H3ZBP21 |
| West Hall | 338 Horticulture | Dell Optiplex GX1 | FVV5Q |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | 64ZBP21 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | 53ZBP21 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | BX8NT21 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | 24ZBP21 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX260 | 3NXBP21 |
| West Hall | 341 Electrical Tech | Dell Optiplex G1 | 4U4C3 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX110 | 1FZ0401 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX110 | CGZ0401 |
| West Hall | 341 Electrical Tech | Dell Optiplex GX110 | 5RV0401 |
| West Hall | 344 WH-AH | Dell Optiplex GX270 | 269CN31 |
| West Hall | 344 WH-AH | Dell Optiplex GX270 | H59CN31 |
| West Hall | Unknown | Dell Optiplex GX270 | F59CN31 |
| West Hall | Unknown | Dell Optiplex GX270 | B59CN31 |
| West Hall | 344 WH-AH | Dell Optiplex GX270 | 959CN31 |
| West Hall | Unknown | Dell Optiplex GX270 | 569CN31 |
| Mancuso Hall | Fitness Classroom | Dell Optiplex GX1p | 7PRI4 |
| Mancuso Hall | Unknown | Dell Optiplex GX150 | F4GXQ01 |
| Mancuso Hall | Unknown | Dell Optiplex GX150 | G3GXQ01 |
| Mancuso Hall | 212 Magnet Physics Lab | Lexmark Optra S185 | |

| Equipment |
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| Laptop |
| Laptop |
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| Computer |
| Printer |

| Building | Room | Model | Service Tag |
|----------------|----------------------------|---------------------|-------------|
| Mancuso Hall | Unknown | Dell Optiplex GX150 | 31GXQ01 |
| Mancuso Hall | Unknown | Dell Optiplex GX150 | 51GXQ01 |
| Mancuso Hall | Unknown | Dell Optiplex GX150 | B4GXQ01 |
| Mancuso Hall | Unknown | Dell Optiplex GX150 | C1CXQ01 |
| Mancuso Hall | Unknown | Dell Optiplex GX150 | J0CXQ01 |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX1p | 23PFH |
| Mancuso Hall | Magnet Classroom | Dell Optiplex GX1 | FVV85 |
| Mancuso Hall | Magnet Science Lab | HP ScanJet 5300C | |
| Mancuso Hall | Magnet Science Lab | Lexmark Optra S185 | |
| Mancuso Hall | Magnet Science Lab | Lexmark Optra S185 | |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 1GBZ00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 2BZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 3BZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 5BZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 7BZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 8BZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 9BZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | 9CZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | BBZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | BCZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | CBZX00B |
| Mancuso Hall | Unknown | Dell Optiplex GX110 | CCZX00B |
| Mancuso Hall | | | |
| West Hall | 312 | | |
| West Hall | 308 CADD | | |
| West Hall | 327 | MLP25 | |
| West Hall | 327 | CLP17 | |
| West Hall | 338 Horticulture Cart | | |
| Baxel Hall | Business Office | | |
| Baxel Hall | Business Office | | |
| Baxel Hall | Business Office | | |
| Mancuso Hall | MDF | | |
| Mancuso Hall | MDF | | |
| Mancuso Hall | MDF | | |
| Mancuso Hall | MDF | | |
| Mancuso Hall | MDF | PowerEdge 2650 | |
| West Hall | 320 Graphic Communications | Mac quark server | |
| Bistocchi Hall | Boiler Room | | |

| Equipment |
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| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Scanner |
| Printer |
| Printer |
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| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Laptop |
| Wireless Access |
| Printer |
| Printer |
| Printer |
| Computer |
| Computer |
| Computer |
| Server |
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| Server |
| Server |
| Server |
| Computer |

| Building | Room | Model | Service Tag |
|----------------|----------------------------|---------------------|-------------|
| Bistocchi Hall | Boiler Room | | |
| West Hall | 320 Graphic Communications | | |
| West Hall | 318 Auto Tech | Computer | |
| Mancuso Hall | MDF | PowerEdge Server | |
| Bistocchi Hall | 512 | DMC | |
| Bistocchi Hall | 620 | DMC | |
| Bistocchi Hall | 600 | DMC | |
| Bistocchi Hall | 605 AIT BIOLOGY | DMC | |
| Bistocchi Hall | 607 | DMC | |
| West Hall | 357 MAIN OFFICE | Dell Optiplex GX1 | HVTD6 |
| Mancuso Hall | Counselor | Dell Optiplex GX1 | FVV63 |
| Mancuso Hall | Adult HS | Dell Optiplex GX1 | 08VH2 |
| Mancuso Hall | Counselor | Dell Optiplex GX110 | 3NFT30B |
| West Hall | Auto Technology | Dell GX260 P4 | FJZ0401 |
| West Hall | 365 AUTOTECH | Optiplex GX110 | HHZ0401 |
| Mancuso Hall | Old Mr. Harris | Dell GX260P4 | |
| West Hall | Unknown | Dell Optiplex GX1p | 23DDW |
| West Hall | Unknown | Dell Optiplex GX1p | 23DFS |
| West Hall | | Dell Optiplex GX1p | 23PMY |
| West Hall | Unknown | Dell Optiplex GX110 | 2G9Z00B |
| West Hall | Unknown | Dell Optiplex GX110 | 2GBZ00B |
| West Hall | | Dell Optiplex GX110 | 3W9Z00B |
| West Hall | | Dell Optiplex GX110 | 40BZ00B |
| West Hall | | Dell Optiplex GX110 | 4W9Z00B |
| Mancuso Hall | MDF | PowerEdge 6650 | CFJGF51 |
| West Hall | | Dell Optiplex GX110 | 7Z9ZO0B |
| West Hall | | Dell Optiplex GX110 | 9F9Z00B |
| West Hall | | Dell Optiplex GX110 | C0BZ00B |
| West Hall | | Dell Optiplex GX110 | CG9Z00B |
| West Hall | | Dell Optiplex GX110 | CZ9Z00B |
| West Hall | Unknown | Dell Optiplex GX1 | FVV4T |
| West Hall | | Dell Optiplex GX1 | FVV5Q |
| West Hall | | Dell Optiplex GX1p | FVV7H |
| West Hall | | Dell Optiplex GX110 | GF9Z00B |
| West Hall | | Dell Optiplex GX110 | JF9Z00B |
| West Hall | | Dell Optiplex GX110 | JFBZ00B |
| West Hall | | Dell Optiplex GX110 | JV9Z00B |
| Baxel Hall | | Lexmark Optra T620 | |

| Equipment |
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| Computer |
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| Printer |

| Building | Room | Model | Service Tag |
|--------------|----------------------------|----------------------|-------------|
| West Hall | 321-B | | |
| West Hall | Carpentry | Dell Optiplex GX1p | 23DFN |
| West Hall | Counselor | Dell Optiplex GX1p | 23DGF |
| West Hall | 317 HVAC | Lexmark Optra T610 | |
| West Hall | 319 Commercial Art | HP DesignJet Plotter | |
| West Hall | 319 Commercial Art | Mac quark server | |
| West Hall | 320 Graphic Communications | Mac | |
| West Hall | | Lexmark Optra T610 | |
| West Hall | 322 | Optiplex GX1 | FVVB9 |
| West Hall | 307 Law Enforcement | Lexmark Optra T610 | |
| West Hall | 307 Law Enforcement | Dell Optiplex GX110 | 1HZ0401 |
| West Hall | 307 Law Enforcement | Dell Optiplex GX110 | 6JZ0401 |
| West Hall | 307 Law Enforcement | Dell Optiplex GX110 | 7HZ0401 |
| West Hall | 307 Law Enforcement | Dell Optiplex GX110 | 7JZ0401 |
| West Hall | 307 Law Enforcement | Dell Optiplex GX110 | DGZ0401 |
| Mancuso Hall | Unknown | Dell Optiplex G1 | U48 |
| Mancuso Hall | Unknown | Dell Optiplex G1 | U48JW |
| West Hall | Unknown | Dell Optiplex G1 | U48K4 |
| West Hall | Unknown | Optiplex G1 | U48KA |
| West Hall | Unknown | Dell Optiplex G1 | U48KF |
| West Hall | Unknown | Dell Optiplex G1 | U48LT |
| West Hall | Unknown | Dell Optiplex G1 | U48LX |
| West Hall | Unknown | Dell Optiplex GX400 | 1X3WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | 1Z3WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | 204WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | 214WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | 3X3WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | 5X3WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | 604WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | 614WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | 914WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | B14WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | BX3WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | BZ3WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | C04WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | DX3WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | F04WL11 |
| West Hall | Unknown | Dell Optiplex GX400 | FZ3WL11 |

| Building | Room | Model | Service Tag |
|--------------|----------------------------|---------------------|--------------|
| West Hall | Unknown | Dell Optiplex GX400 | HZ3WL11 |
| West Hall | 347 | Optiplex GX110 | H0BZ00B |
| West Hall | Cammarota | Dell Optiplex GX1p | 23NGH |
| West Hall | 357 MAIN OFFICE | Lexmark | |
| West Hall | 357 MAIN OFFICE | Lexmark | |
| West Hall | 357 MAIN OFFICE | Lexmark | |
| West Hall | 357 MAIN OFFICE | Lexmark Optra 1275 | |
| West Hall | 357 MAIN OFFICE | Lexmark Optra T610 | |
| West Hall | 357 MAIN OFFICE | Lexmark Optra T610 | |
| Mancuso Hall | 102 Main Office | Lexmark Optra T620 | |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO290G7JNX |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270WLJ2S |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270FMJ2S |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270WFJ2S |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270FUJ2S |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270FSJ2S |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270FSJ2S |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270W9J2S |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270FAJ2S |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270GZJ2S |
| West Hall | 319 Commercial Art | PowerMacG4 | XBO270WGJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO2918WJNX |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270WGJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270WAJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270OFFJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270WKJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270F5J2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO2918WJNX |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270FKJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270WCSJ2 |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270WMJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270WQS2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270F6J2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270FPJ20 |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270FYJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270F9J2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270FJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270F0J2S |

| Building | Room | Model | Service Tag |
|----------------|----------------------------|---------------------|-------------|
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270FJJ2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270W3J2S |
| West Hall | 320 Graphic Communications | PowerMacG4 | XBO270W5J2S |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | D7NKK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 2CNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 5CNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | CBNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | GBNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | BCNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 1FNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 8GNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | J8NK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | C5NK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 4BNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 78NK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | CDNK251 |
| Mancuso Hall | ALLIED HEALTH II | Dell Latitude D600 | 9BN521 |
| West Hall | 325 Maintenance Mechanics | GX 110 | 3CZX00B |
| West Hall | Unknown | GX 110 | 2BZX00B |
| West Hall | Unknown | GX 110 | J29Z00B |
| West Hall | Carpentry | Dell Optiplex | 8B2X00B |
| West Hall | Carpentry | Dell Optiplex | BBSX00B |
| West Hall | Carpentry | Dell Optiplex | CC2X00B |
| West Hall | 307 Law Enforcement | Dell Optiplex | 7J70401 |
| West Hall | 307 Law Enforcement | Dell Optiplex | 1H70401 |
| West Hall | 307 Law Enforcement | Dell Optiplex GX110 | D6Z0401 |
| West Hall | 307 Law Enforcement | Dell Optiplex | 6J20401 |
| West Hall | 307 Law Enforcement | Dell Optiplex | 7H20401 |
| Bistocchi Hall | Wireless access point | DMC | |
| Bistocchi Hall | 604 | DMC | |
| Bistocchi Hall | 603 | DMC | |
| Bistocchi Hall | 602 AITMATH | DMC | |
| Bistocchi Hall | 601 | DMC | |
| Bistocchi Hall | 609 AIT ECOLOGY | DMC | |
| Bistocchi Hall | 615 AIT CHEMISTRY | DMC | |
| Bistocchi Hall | 610 AIT PHYSICS | DMC | |
| Bistocchi Hall | 613 | DMC | |
| Bistocchi Hall | 614 | DMC | |

| Building | Room | Model | Service Tag |
|----------------|----------------------------|--------------------|-------------|
| West Hall | MDF | PhoneSystem | |
| Bistocchi Hall | 500a | Dell Latitude D600 | |
| West Hall | 305 (MDF) | | |
| West Hall | 320 Graphic Communications | Mac | |
| West Hall | 320 Graphic Communications | Mac | |
| Mancuso Hall | MDF | Clone | |
| | | Dell Latitude D610 | 8GWGP71 |
| | | Dell Latitude D610 | 7SWG71 |
| Mancuso Hall | 113 Magnet MMC | | |
| Mancuso Hall | 113 Magnet MMC | | |
| Mancuso Hall | 113 Magnet MMC | | |
| Mancuso Hall | 119 HUMANITY LAB | | |
| Mancuso Hall | 119 HUMANITY LAB | | |
| Mancuso Hall | 127 | | |
| Mancuso Hall | 223 | | |
| Mancuso Hall | 218 TECH-MARIANO | | |
| Mancuso Hall | 218 TECH-MARIANO | | |
| Mancuso Hall | 218 TECH-MARIANO | | |
| Mancuso Hall | | | |
| Mancuso Hall | | | |
| Mancuso Hall | 201 Harris CADD | | |
| Mancuso Hall | 231 Magnet Math/CADD | | |
| Mancuso Hall | | | |
| Mancuso Hall | 231 Magnet Math/CADD | | |
| Mancuso Hall | 346 ETTC 1275 | | |
| Mancuso Hall | 346 ETTC B/W | | |
| Mancuso Hall | 346 ETTC 1855 | | |
| Mancuso Hall | 231 Magnet Math/CADD | | |
| Mancuso Hall | 222-Magnet Chem Printer | | |
| Mancuso Hall | 212 Magnet Physics Print | | |
| West Hall | Check Printer | | |
| West Hall | BO 1855 | | |
| West Hall | BO Color | | |
| West Hall | Culinary | | |
| West Hall | PO Printer | | |
| West Hall | Supt. Printer | | |
| West Hall | Dinning PC | | |
| West Hall | 340 Office Systems | | |

| Building | Room | Model | Service Tag |
|----------------|----------------------------|-------------------|-------------|
| West Hall | 323 OST | | |
| West Hall | 323 OST | | |
| West Hall | 338 Horticulture | | |
| | | | |
| Mancuso Hall | MDF | PowerEdge Server | |
| Baxel Hall | MDF | PowerEdge Server | |
| Mancuso Hall | MDF | PowerEdge 2650 | BJDK251 |
| Mancuso Hall | MDF | Phone System | |
| Mancuso Hall | MDF | Phone System | |
| Baxel Hall | MDF | Safari Snap | |
| Mancuso Hall | 131 | DMC | |
| Bistocchi Hall | 516 | DMC | |
| Bistocchi Hall | 500c | DMC | |
| Bistocchi Hall | 504 | DMC | |
| Bistocchi Hall | 513 | DMC | |
| Bistocchi Hall | 514 AITIT1 | DMC | |
| Bistocchi Hall | 618 AIT 3 | DMC | |
| Mancuso Hall | 617 | DMC | |
| Mancuso Hall | 616 | DMC | |
| Mancuso Hall | | Ricoh 1060 copier | |
| Baxel Hall | 309 | | |
| Baxel Hall | Penthouse | | |
| West Hall | 320 Graphic Communications | | |
| West Hall | 357 MAIN OFFICE | | |
| West Hall | 346 ETTC | | |
| West Hall | 346 ETTC | | |
| West Hall | 317 HVAC | | |
| West Hall | 307 Law Enforcement | | |
| West Hall | 307 Law Enforcement | | |
| West Hall | 303 | | |
| West Hall | 323 OST | | |
| Mancuso Hall | MDF | PowerEdge Server | |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 4YTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | FVTT461 |
| West Hall | 320 Graphic Communications | Ricoh | |
| West Hall | WH Dean | | |
| West Hall | 357 Principal | | |
| West Hall | AHS Principal | | |

| Equipment |
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| Printer |
| Printer |
| Printer |
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| Server |
| Server |
| Server |
| Phone |
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| Server |
| Computer |
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| Copier |
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| Printer |
| Printer |
| Printer |
| Printer |
| Server |
| Computer |
| Computer |
| Copier |
| Computer |
| Computer |
| Computer |

| Building | Room | Model | Service Tag |
|----------------|----------------------------|---------------------|-------------|
| Mancuso Hall | Director of Technology | Dell Optiplex GX260 | J6PGP11 |
| West Hall | Computer Repair Inst. | | |
| Baxel Hall | Asst. Superintendent | | |
| Bistocchi Hall | 500 Principal's Office | | |
| Mancuso Hall | 112 | DMC | |
| UMDNJ | Principal Office | D-Link | |
| UMDNJ | Principal Office | D-Link | |
| Bistocchi Hall | Fitness Center | Cisco | |
| UMDNJ | Second Floor | Cisco | |
| UMDNJ | Thrid Floor | Cisco | |
| Bistocchi Hall | 514 AITIT1 | | |
| Bistocchi Hall | 610 AIT PHYSICS | | |
| West Hall | 309 | | |
| West Hall | 636 | | |
| West Hall | 303 | | |
| West Hall | 340 Office Systems | | |
| West Hall | 320 Graphic Communications | | |
| West Hall | 344-1 | | |
| West Hall | 319 Commercial Art | | |
| West Hall | 319 Commercial Art | | |
| West Hall | 319 Commercial Art | | |
| West Hall | 335 Intro to Tech | Ricoh CL2000n | |
| West Hall | 341 Electrical Tech | | |
| Mancuso Hall | 231 Magnet Math/CADD | | |
| West Hall | 307 Law Enforcement | Dell Optiplex SX270 | |
| West Hall | 325 Maintenance Mechanics | GX 270 | HLVL251 |
| Mancuso Hall | Mobile | Optra T620 | |
| West Hall | 321-C | Lexmark T620 | |
| West Hall | Auto Cluster | Dell 5100cn | 3HCWQ71 |
| West Hall | 346 ETTC | | |
| Mancuso Hall | Faculty Room | Ricoh Copier 1060 | |
| Mancuso Hall | MHS Science | HP 4600 | |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 3RTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 8WTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 9XTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | BZTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 4XTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 1STT461 |

| Equipment |
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| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Copier |
| Printer |
| Wireless Access |
| Wireless Access |
| Wireless Access |
| Computer |
| Printer |
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| Building | Room | Model | Service Tag |
|--------------|--------------------|----------------------|-------------|
| West Hall | 340 Office Systems | OPTIPLEX SX280 | IYTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 5WTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | JVTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | DTTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 8TTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 5STT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | JQTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 3YTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | CQTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | DXTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 1TTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 6TTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 8VTT461 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | 7RTT461 |
| Mancuso Hall | MDF | Barracuda | |
| West Hall | Unknown | Dell Optiplex GX270 | GBPFB51 |
| West Hall | 344 WH-AH | Dell Optiplex GX270 | HBPFB51 |
| West Hall | 344 WH-AH | Dell Optiplex GX270 | 1CPFB51 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | HZ3WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | 404WL11 |
| West Hall | | Dell Optiplex GX400 | FZ3WL11 |
| West Hall | | Dell Optiplex GX400 | GY3WL11 |
| West Hall | | Dell Optiplex GX400 | G04WL11 |
| West Hall | | Dell Optiplex GX400 | SX3WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | B0SPP01 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | 8X3WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | BX3WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | B14WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | F04WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | 2D4WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | 804WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | 3MBLW01 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | 7LBLW01 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | DX3WL11 |
| West Hall | 346 ETTC | Dell Optiplex GX400 | BZ3WL11 |
| West Hall | Unknown | Dell Optiplex GX 260 | H32BP21 |
| West Hall | Unknown | Dell Optipex GX 260 | 19SZK61 |
| West Hall | 335 Intro to Tech | DELL Optipex SX 280 | DXTT461 |

| Building | Room | Model | Service Tag |
|--------------|-------------------|---------------------|-------------|
| West Hall | 335 Intro to Tech | DELL Optipex SX 280 | JZTT461 |
| West Hall | 335 Intro to Tech | DELL Optipex SX 280 | 33VX661 |
| West Hall | 335 Intro to Tech | DELL Optipex SX 280 | DRTT461 |
| West Hall | 335 Intro to Tech | DELL Optipex SX 280 | B2VX661 |
| West Hall | 335 Intro to Tech | DELL Optipex SX 280 | 62VX661 |
| West Hall | 335 Intro to Tech | DELL Optipex SX 280 | 9QTT461 |
| West Hall | 335 Intro to Tech | DELL Optipex SX 280 | DZTT461 |
| Mancuso Hall | Koteen | Optiplex Gx 620 | C6D86B1 |
| Mancuso Hall | urbanski | Optiplex Gx 620 | 96D86B1 |
| Mancuso Hall | Cittadino | Optiplex Gx 620 | B6D86B1 |
| Mancuso Hall | Holowka | Optiplex Gx 260 | F6D86B1 |
| | Evelyn Jeffrey | Optiplex Gx 620 | B7D86B1 |
| Baxel Hall | Lucioni | Optiplex Gx 620 | 67D86B1 |
| Baxel Hall | Morris | Optiplex Gx 620 | 17D86B1 |
| | dixon | Optiplex Gx 620 | G6D86B1 |
| Baxel Hall | Maher | Optiplex Gx 620 | D6D86B1 |
| West Hall | skorupski | Optiplex Gx 620 | 327N6B1 |
| West Hall | Bratus | Optiplex Gx 620 | 7C7N6B1 |
| Mancuso Hall | 222 mhs chemistry | Optiplex gx 620 | 367N6B1 |
| Mancuso Hall | 222 mhs chemistry | Optiplex gx 620 | 397N6B1 |
| Mancuso Hall | 222 mhs chemistry | Optiplex gx 620 | 6B7N6B1 |
| Mancuso Hall | 222 mhs chemistry | Optiplex gx 620 | 517N6B1 |
| Mancuso Hall | 222 mhs chemistry | Optiplex gx 620 | C37N6B1 |
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | 667n6b1 |
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | 6d7n6b1 |
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | 887n6b1 |
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | g37n6b1 |
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | cd7n6b1 |
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | 277n6b1 |
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | 5g7n6b1 |
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | 947n6b1 |
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | 2h7n6b1 |
| Mancuso Hall | 212 mhs physics | Optiplex gx 620 | jc7n6b1 |
| Mancuso Hall | 212 mhs physics | Optiplex gx 620 | 1f7n6b1 |
| Mancuso Hall | 212 mhs physics | Optiplex gx 620 | 157n6b1 |
| Mancuso Hall | 212 mhs physics | Optiplex gx 620 | 237n6b1 |
| Mancuso Hall | 212 mhs physics | Optiplex gx 620 | 287n6b1 |
| Mancuso Hall | 212 mhs physics | Optiplex gx 620 | 347n6b1 |

| Building | Room | Model | Service Tag |
|--------------|-----------------|-------|-------------|
| | Unknown | | 1w514b1 |
| West Hall | | D610 | 42614B1 |
| Mancuso Hall | | D610 | IW514B1 |
| West Hall | | D610 | G4014B1 |
| West Hall | 321-B-AIT CART | D610 | JQ167B1 |
| West Hall | 321-B-AIT CART | D610 | 7M167B1 |
| West Hall | 321-B-AIT CART | D610 | 9M167B1 |
| West Hall | 321-B-AIT CART | D610 | GN167B1 |
| West Hall | 321-B-AIT CART | D610 | 3N167B1 |
| West Hall | 321-B-AIT CART | D610 | 9R167B1 |
| West Hall | 321-B-AIT CART | D610 | HM167B1 |
| West Hall | 321-B-AIT CART | D610 | FM167B1 |
| West Hall | 321-B-AIT CART | D610 | 9Q167B1 |
| West Hall | 321-B-AIT CART | D610 | 3S167B1 |
| West Hall | 321-B-AIT CART | D610 | 1Q167B1 |
| West Hall | 321-B-AIT CART | D610 | FQ167B1 |
| West Hall | 321-B-AIT CART | D610 | 7Q167B1 |
| West Hall | 321-B-AIT CART | D610 | 5P167B1 |
| West Hall | 321-B-AIT CART | D610 | HR167B1 |
| West Hall | 321-B-AIT CART | D610 | BN167B1 |
| West Hall | 321-B-AIT CART | D610 | 6R167B1 |
| West Hall | 321-B-AIT CART | D610 | 3M167B1 |
| West Hall | 321-B-AIT CART | D610 | 4Q167B1 |
| West Hall | 321-B-AIT CART | D610 | DR167B1 |
| West Hall | 321-B-AIT CART | D610 | 1P167B1 |
| West Hall | 321-B-AIT CART | D610 | 5N167B1 |
| | French | Gx620 | 2c7n6b1 |
| | Skorupski | Gx620 | jb7n6b1 |
| | 503-Nurse-Oatis | Gx620 | dg7n6b1 |
| Mancuso Hall | 117-Mobile Cart | C610 | 2m6dp11 |
| Mancuso Hall | 117-Mobile Cart | C610 | fq6dp11 |
| Mancuso Hall | 117-Mobile Cart | C610 | 6Q6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | 6T6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | DR6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | HP6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | BM6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | 4W6DP11 |
| West Hall | 365 AUTOTECH | GX620 | 957N6B1 |

| Building | Room | Model | Service Tag |
|--------------|-----------------|-----------------|-------------|
| Mancuso Hall | 117-Mobile Cart | C610 | 3L6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | 2N6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | BP6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | 9L60P11 |
| Mancuso Hall | 117-Mobile Cart | C610 | CW6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | 2P60P11 |
| Mancuso Hall | 117-Mobile Cart | C610 | HV6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | 5X6DP11 |
| Mancuso Hall | 117-Mobile Cart | C610 | CN6DP11 |
| West Hall | 365 AUTOTECH | GX620 | B27N6B1 |
| West Hall | 365 AUTOTECH | GX620 | 5B6N6B1 |
| West Hall | 365 AUTOTECH | GX620 | C17N6B1 |
| West Hall | 365 AUTOTECH | GX260 | FH7N6B1 |
| West Hall | 365 AUTOTECH | GX 620 | 817N6B1 |
| West Hall | 345 AUTOTECH | GX620 | 697N6B1 |
| West Hall | 345 AUTOTECH | GX620 | CF7N6B1 |
| West Hall | 345 AUTOTECH | GX620 | GF7N6B1 |
| West Hall | 345 AUTOTECH | GX620 | B67N6B1 |
| West Hall | 345 AUTOTECH | GX620 | CC7N6B1 |
| West Hall | 345 AUTOTECH | GX620 | G57N6B1 |
| | | | |
| West Hall | Auto Tech | Optiplex Gx 620 | CF7N6B1 |
| West Hall | Auto Tech | Optiplex Gx 620 | GF7N6B1 |
| UMDNJ | ALLIED HEALTH | d610 | d24r9b1 |
| UMDNJ | ALLIED HEALTH | D610 | 2G4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 384R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 1B4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | JC4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | H64R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 914R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | JN3R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 3X3R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 1T3R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 7J4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | BY3R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 4K4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | FD4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 294R9B1 |

| Building | Room | Model | Service Tag |
|--------------|------------------|--------------|-------------|
| UMDNJ | ALLIED HEALTH | D610 | JG4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | HK4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | GM4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | D44R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | BO4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | H54R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 9H4R9B1 |
| UMDNJ | ALLIED HEALTH | D610 | 864R9B1 |
| | | | B5PGP11 |
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| | | | C6PGP11 |
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| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 65PGP11 |
| | | | |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 6SPGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | D5PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 68PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | B6PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 57PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 16PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | B7PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | H6PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 86PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 97PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | H4PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | 15PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | GX 260 | C6PGP11 |
| Mancuso Hall | 119 HUMANITY LAB | POWER MAC G5 | 68524GUVRUO |
| Mancuso Hall | 119 HUMANITY LAB | POWER MAC G5 | G8524DR2RUO |
| Mancuso Hall | 119 HUMANITY LAB | POWER MAC G5 | 6842817ZQPR |
| | | | 67PGP11 |
| | | | J4C9W21 |
| West Hall | 605 AIT BIOLOGY | SX 270 | F5WDB51 |
| West Hall | 605 AIT BIOLOGY | SX 270 | 87WDB51 |

| Equipment |
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| Building | Room | Model | Service Tag |
|--------------|------------------|--------|-------------|
| West Hall | 609 AIT ECOLOGY | SX 270 | E7WDB51 |
| West Hall | 605 AIT BIOLOGY | SX 270 | 36WDB51 |
| West Hall | | | |
| West Hall | 605 AIT BIOLOGY | SX 270 | 96WDB51 |
| West Hall | 605 AIT BIOLOGY | SX 270 | H4WDB51 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 5BWK251 |
| West Hall | 609 AIT ECOLOGY | SX 270 | 17WDB51 |
| West Hall | 609 AIT ECOLOGY | SX 270 | 95WDB51 |
| West Hall | 609 AIT ECOLOGY | SX 270 | 65WDB51 |
| West Hall | 609 AIT ECOLOGY | SX 270 | 54WDB51 |
| West Hall | 605 AIT BIOLOGY | SX 270 | 3VVDB51 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | JBWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | GBWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 9BWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | FBWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | C9WK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 1BWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 39WK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 7BWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | B9WK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 4BWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 99WK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 3BWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 69WK251 |
| Mancuso Hall | 113 Magnet MMC | gx 270 | FBSX131 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 6BWK251 |
| Mancuso Hall | 113 Magnet MMC | gx 270 | 18PGP11 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | J9WK251 |
| Mancuso Hall | 113 Magnet MMC | gx 270 | BJSX131 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | CBWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | F9WK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | D9WK251 |
| West Hall | 609 AIT ECOLOGY | SX 270 | B6WDB51 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 2BWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 49WK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 59WK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | HBWK251 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | DBWK251 |

| Building | Room | Model | Service Tag |
|----------------|-----------------|--------|-------------|
| | | | |
| Mancuso Hall | Unknown | GX 260 | 88C9W21 |
| Mancuso Hall | Unknown | GX 260 | BBC9W21 |
| Mancuso Hall | 201 Harris CADD | GX 260 | 45C9W21 |
| Bistocchi Hall | 514 AITIT1 | SX 270 | 2rvl251 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | dgg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 3hg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 4jg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | bkg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | ggg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 57wdb51 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | jgg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | fjg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 1hg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | d6wdb51 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 2gg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 1jg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 87g8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | bjg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 5kg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 3jg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | DZG8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | c7wdb51 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | 76wdb51 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | gkg8051 |
| Bistocchi Hall | 514 AITIT1 | GX 270 | hgg8051 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 6PVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 9NVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 2MVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | CMVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 6MVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | FMVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | BQVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | DQVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 9PVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | FQVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | JLVL251 |

| Building | Room | Model | Service Tag |
|----------------|-------------|--------|-------------|
| Bistocchi Hall | 500 AITMMC | GX 270 | 8PVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 1PVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 5MVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | CPVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | HNVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 4PVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 5PVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | CNVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 3NVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 3MVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | BMWL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | JMVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 7NVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | BRVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 9RVL251 |
| Bistocchi Hall | 500 AITMMC | GX 270 | FQGW71 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 7JOCT71 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 3ROCT71 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 9TOC271 |
| Bistocchi Hall | 500 AITMMC | GX 270 | 2VOCT71 |
| Bistocchi Hall | 500 AITMMC | GX 270 | FJOCT71 |
| Bistocchi Hall | 500 AITMMC | GX 270 | DSOCT71 |
| Bistocchi Hall | 602 AITMATH | GX270 | GYZJ251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 8MVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 6RVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | JQVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | HPVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | GMVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | HQVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 5RVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 2ZZJ251 |
| Bistocchi Hall | 602 AITMATH | GX270 | JYZJ251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 7QVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 7RVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | FPVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | DNVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 9QVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 1ZZJ251 |

| Building | Room | Model | Service Tag |
|----------------|---------------------------|--------------|-------------|
| Bistocchi Hall | 602 AITMATH | GX270 | 1NVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 9MVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 4RVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 1RVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 3RVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | 4NVL251 |
| Bistocchi Hall | 602 AITMATH | GX270 | HYZJ251 |
| | | | |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 97OCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 7JOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 3ROCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | hggmp71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | DSOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 2VOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | FJOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 7DZBT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | IXJLT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 3FZBT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 7TOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | FXOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | ITOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | DD2BT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 9WOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | CXOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 1KOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | COGWP71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 4KOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | HVOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 2JOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 5VOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | 4YOCT71 |
| Bistocchi Hall | 618 AIT 3 | GX 280 | DTOCT71 |
| Mancuso Hall | 119 HUMANITY LAB | POWER MAC G5 | G842817YQPR |
| West Hall | 334 MASONRY | GX 150 | 9F9X00B |
| West Hall | 334 MASONRY | GX 150 | JJZO401 |
| West Hall | 334 MASONRY | GX 150 | 1J7O401 |
| West Hall | 334 MASONRY | GX 150 | CICXQO1 |
| West Hall | 325 Maintenance Mechanics | GX 110 | FBZX00B |

| Building | Room | Model | Service Tag |
|----------------|---------------------------|---------------------|-------------|
| West Hall | 325 Maintenance Mechanics | GX 110 | 2CZX00B |
| West Hall | 325 Maintenance Mechanics | GX 110 | 6CZX00B |
| West Hall | 325 Maintenance Mechanics | GX 110 | 5CZX00B |
| West Hall | 325 Maintenance Mechanics | GX 270 | 8RVL251 |
| West Hall | 325 Maintenance Mechanics | GX 110 | 4BZX00B |
| West Hall | 325 Maintenance Mechanics | GX 110 | H9ZX00B |
| West Hall | 325 Maintenance Mechanics | GX 110 | GBZX00B |
| West Hall | 325 Maintenance Mechanics | GX 110 | 5BZX00B |
| West Hall | 610 AIT PHYSICS | SX 270 | 25WDB51 |
| West Hall | 610 AIT PHYSICS | SX 270 | 74WDB51 |
| West Hall | 610 AIT PHYSICS | SX 270 | 56EDB51 |
| West Hall | 610 AIT PHYSICS | SX 270 | H7WDB51 |
| West Hall | 610 AIT PHYSICS | SX 270 | C4WDB51 |
| West Hall | 610 AIT PHYSICS | SX 270 | C5WDB51 |
| Bistocchi Hall | 615 AIT CHEMISTRY | SX 270 | H5WDB51 |
| Bistocchi Hall | 615 AIT CHEMISTRY | SX 270 | 37WDB51 |
| Bistocchi Hall | 615 AIT CHEMISTRY | SX 270 | J3WDB51 |
| Bistocchi Hall | 615 AIT CHEMISTRY | SX 270 | 45WDB51 |
| Bistocchi Hall | 615 AIT CHEMISTRY | SX 270 | H6WDB51 |
| Bistocchi Hall | 615 AIT CHEMISTRY | SX 270 | 94WDB51 |
| | | | TRV2401 |
| | | | 4PFT2401 |
| | | | GF9700B |
| | | | IK70401 |
| West Hall | computer repair | gx 110 | FBZX00B |
| West Hall | computer repair | gx 110 | 2CXX00B |
| West Hall | computer repair | gx 110 | 5BZX00B |
| West Hall | computer repair | | IX3WLII |
| West Hall | computer repair | | U48LL |
| West Hall | computer repair | | 8B2X00B |
| West Hall | computer repair | | 882X00B |
| West Hall | computer repair | | 2WDGQ |
| West Hall | computer repair | GX110 | GZ9Z00B |
| West Hall | computer repair | | |
| West Hall | computer repair | | B29200B |
| West Hall | computer repair | Dell Optiplex GX110 | 10TH701 |
| West Hall | computer repair | | BCTV001 |
| West Hall | computer repair | | 5K20401 |

| Building | Room | Model | Service Tag |
|-----------|-----------------|---------------------|-------------|
| West Hall | computer repair | | 8F79308 |
| West Hall | computer repair | | 20BZ00B |
| West Hall | computer repair | | CGZ0401 |
| West Hall | computer repair | | GYRPP01 |
| West Hall | computer repair | | GFVHZ001 |
| West Hall | computer repair | | 82RPP01 |
| West Hall | computer repair | | 829200B |
| West Hall | computer repair | | 37XB30B |
| West Hall | computer repair | gx 110 | BRV0401 |
| West Hall | computer repair | gx 110 | 4FVH401 |
| West Hall | computer repair | Dell Optiplex GX110 | 2JXB30B |
| West Hall | computer repair | gx 110 | JQV0401 |
| West Hall | computer repair | gx 110 | 5K70401 |
| West Hall | computer repair | gx 110 | 8K70401 |
| West Hall | computer repair | gx 110 | G29700B |
| West Hall | computer repair | gx 110 | TRV2401 |
| West Hall | computer repair | gx 110 | 4PFT30B |
| West Hall | computer repair | gx 110 | GV9700B |
| West Hall | computer repair | gx 110 | GF9700B |
| West Hall | computer repair | gx 110 | C79700B |
| West Hall | computer repair | gx 110 | LK70401 |
| West Hall | computer repair | gx 110 | 3PFT30B |
| West Hall | computer repair | gx 110 | 4RV0401 |
| West Hall | computer repair | Dell Optiplex GX110 | FV9Z00B |
| West Hall | computer repair | gx 110 | J79700B |
| West Hall | computer repair | gx 110 | DG7930B |
| West Hall | computer repair | gx 110 | 2RV0401 |
| West Hall | computer repair | GX 110 | FG7930B |
| West Hall | computer repair | gx 110 | JV9700B |
| West Hall | computer repair | gx 110 | 2K70401 |
| West Hall | computer repair | gx 110 | 1PFT30B |
| West Hall | computer repair | gx 110 | GJXB30B |
| West Hall | | | |
| West Hall | computer repair | gx 400 | BYRPP01 |
| West Hall | computer repair | gx 110 | 23PMY |
| West Hall | computer repair | gx 400 | DYRPP01 |
| West Hall | | d610 | 914ccb1 |
| West Hall | ucvths | d610 | 35614b1 |

| Building | Room | Model | Service Tag |
|----------------|----------------------|-------------------|-------------|
| Mancuso Hall | cafetria l | axis_2120_212.drv | |
| Mancuso Hall | cafetria r | axis_2120_212.drv | |
| Mancuso Hall | magnet l | axis_2120_212.drv | |
| Mancuso Hall | magnet r | axis_2120_212.drv | |
| West Hall | wh com art | axis_2120_212.drv | |
| West Hall | wh front cosmo | axis_2120_212.drv | |
| West Hall | wh right cosmo | axis_2120_212.drv | |
| West Hall | Supermarket | axis_2120_212.drv | |
| Baxel Hall | fixed baxel rear | axis_2120_212.drv | |
| Baxel Hall | PTZ1 BAXEL MAIN | axis_2130_232.drv | |
| Mancuso Hall | PTZ2 MAGNET MAIN | axis_2130_232.drv | |
| Campus | PTZ3 WH COURTYARD | axis_2130_232.drv | |
| | PTZ4 WH MAIN | axis_2130_232.drv | |
| Bistocchi Hall | PTZ5 ACADEMIC | axis_2130_232.drv | |
| Baxel Hall | PTZ6 BAXEL RECEIVING | axis_2130_232.drv | |
| Campus | PTZ7 WH LOADING DOCK | axis_2130_232.drv | |
| West Hall | 303 Cosmetology II | SX 280 | 2VTT461 |
| West Hall | Computer Repair | GX 280 | GTTT461 |
| West Hall | Computer Repair | GX 280 | HXTT461 |
| | | COLOR LP TONER CA | |
| | | COLOR LP TONER CA | |
| | | COLOR LP TONER CA | |
| | | HP LAZERJET FUSER | |
| West Hall | 357 Principal | GX 240 | 80NMY01 |
| West Hall | 357 Principal | GX 620 | HRDTP91 |
| West Hall | 357 Principal | GX 620 | 3SDTP91 |
| West Hall | 357 Principal | GX 1 | FVV4T |
| West Hall | 357 Principal | GX 110 | 1JX8308 |
| West Hall | DMAURO | GX 240 | 7T3J211 |
| West Hall | Unknown | SX 280 | 72TN6B1 |
| West Hall | Unknown | SX 280 | G1VX661 |
| West Hall | Unknown | SX 280 | FYTT461 |
| West Hall | Unknown | SX 280 | 62TT461 |
| West Hall | Unknown | GX 260 | BX8NT21 |
| West Hall | Unknown | SX 280 | 6RTT461 |
| West Hall | Unknown | GX 260 | 242BP21 |
| West Hall | Unknown | GX 260 | S3ZBP21 |
| Bistocchi Hall | 501/502 main office | sx280 | 9m8hp51 |

| Building | Room | Model | Service Tag |
|----------------|---------------------|---------------------|-------------|
| Bistocchi Hall | 501/502 main office | sx280 | bm8hp51 |
| Bistocchi Hall | 501/502 main office | sx280 | gm8hp51 |
| West Hall | 308 CADD | GX270 | DFRSZ41 |
| West Hall | 308 CADD | GX270 | 4DRSZ41 |
| West Hall | 308 CADD | GX270 | 7DRSZ41 |
| West Hall | 308 CADD | GX270 | 2FRSZ41 |
| West Hall | 308 CADD | GX270 | CDRSZ41 |
| West Hall | 308 CADD | GX270 | 5FRSZ41 |
| West Hall | 308 CADD | GX270 | DCRSZ41 |
| West Hall | 308 CADD | GX270 | 3GR5Z41 |
| West Hall | 308 CADD | GX270 | JFR5Z41 |
| West Hall | 308 CADD | GX270 | 9CRSZ41 |
| West Hall | 308 CADD | GX270 | 6CRSZ41 |
| West Hall | 308 CADD | GX270 | 9FRSZ41 |
| West Hall | 357 MAIN OFFICE | GX620 | 3HWCM81 |
| West Hall | 357 MAIN OFFICE | GX400 | HL3H011 |
| West Hall | 357 MAIN OFFICE | GX400 | BXRPP01 |
| West Hall | 357 MAIN OFFICE | GX620 | BVX661 |
| West Hall | Unknown | Dell Optiplex GX400 | 87RPP01 |
| West Hall | 308 CADD | Dell Optiplex GX400 | 50SPP01 |
| West Hall | Unknown | Dell Optiplex GX400 | D7RPP01 |
| West Hall | 308 CADD | GX270 | 7GRS741 |
| West Hall | 308 CADD | GX270 | 2DRS741 |
| West Hall | 308 CADD | GX 270 | JCRS741 |
| West Hall | 323 OST | sx280 | grgnc81 |
| West Hall | 323 OST | sx280 | 45gnc81 |
| West Hall | 323 OST | sx280 | brgnc81 |
| West Hall | 323 OST | sx280 | 3rgnc81 |
| West Hall | 323 OST | sx280 | 3sgnc81 |
| West Hall | 323 OST | sx280 | 7sgnc81 |
| West Hall | 323 OST | sx280 | 5rgnc81 |
| West Hall | 323 OST | sx280 | hqgnc81 |
| West Hall | 323 OST | sx280 | 5pk7g81 |
| West Hall | 323 OST | sx280 | 6pk7g81 |
| West Hall | 323 OST | sx280 | 6rgnc81 |
| West Hall | 323 OST | sx280 | dqgnc81 |
| West Hall | 323 OST | sx280 | fqgnc81 |
| West Hall | 366 Auto Mechanical | sx 280 | 30tt461 |

| Building | Room | Model | Service Tag |
|--------------|-----------------------|--------------------|-------------|
| West Hall | 366 Auto Mechanical | gx 110 | jctv00l |
| West Hall | 366 Auto Mechanical | gx 110 | 23nty |
| West Hall | 366 Auto Mechanical | gx 110 | 23nsh |
| West Hall | Adult HS | gx1 | fvv3y |
| West Hall | Adult HS | sx 280 | 72vx66 |
| West Hall | Adult HS | sx 280 | 9ytt461 |
| West Hall | Adult HS | gx 110 | CG9200B |
| West Hall | Adult HS | gx 260 | 4l42x11 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | ZLTNS71 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | JWT7T71 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | FL6BY71 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | 29CQ891 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | DDCQ891 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | FFCQ891 |
| | | | imnd351 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | 4X0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | 9V0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | 4T0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | BY0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | CK0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | 6Q0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | IR0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | HT0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | DW0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | BW0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | IBZBT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | FW0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | 4W0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | 9X0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | BQ0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | 7X0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | 6V0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | 6W0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | HS0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | HW0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | GDZBT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | JK0CT71 |
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | DV0CT71 |

| Building | Room | Model | Service Tag |
|----------------|----------------------|--------------------|-------------|
| Mancuso Hall | 231 Magnet Math/CADD | GX 280 | BDZBT71 |
| Bistocchi Hall | 513 MR YANG | GX 270 | 8WYYZ41 |
| Bistocchi Hall | 513 MR YANG | GX 270 | 3WYYZ41 |
| Bistocchi Hall | 513 MR YANG | GX 270 | 3VYYZ41 |
| Bistocchi Hall | 513 MR YANG | GX 270 | 4VYY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | FVYY41 |
| Bistocchi Hall | 513 MR YANG | GX 270 | 6VYYZ41 |
| Bistocchi Hall | 513 MR YANG | GX 270 | JVYYZ41 |
| Bistocchi Hall | 513 MR YANG | GX 400 | C2RPP0L |
| Bistocchi Hall | 513 MR YANG | GX 270 | 8VYY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | 5VYY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | 9WYY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | B2CL251 |
| Bistocchi Hall | 513 MR YANG | GX 270 | GWYYZ41 |
| Bistocchi Hall | 513 MR YANG | GX 400 | FXRPP01 |
| Bistocchi Hall | 513 MR YANG | GX 400 | GW9WL11 |
| Bistocchi Hall | 513 MR YANG | GX 270 | FTYY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | F2CL251 |
| Bistocchi Hall | 513 MR YANG | GX 270 | IVYY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | HVYYZ41 |
| Bistocchi Hall | 513 MR YANG | GX 270 | 2WYYZ41 |
| Bistocchi Hall | 513 MR YANG | GX 270 | HTYYZ41 |
| Bistocchi Hall | 513 MR YANG | GX 400 | 9XRPP01 |
| Bistocchi Hall | 513 MR YANG | GX 400 | 4V3WL11 |
| Bistocchi Hall | 513 MR YANG | GX 400 | J04WL11 |
| Bistocchi Hall | 513 MR YANG | GX 270 | G2CL251 |
| Bistocchi Hall | 513 MR YANG | GX 270 | CVYY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | 8VY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | DVYY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | SWYY241 |
| Bistocchi Hall | 513 MR YANG | GX 270 | JSC9W21 |
| | | GX 1 | B6O4M |
| | Jason Mariano | D610 | 94MCCB1 |
| Mancuso Hall | William Barlettano | D610 | 91HCCB1 |
| West Hall | 357 MAIN OFFICE | Ricoh | |
| Bistocchi Hall | Yenia Cancellieri | Dell Latitude D610 | 5XGCCB1 |
| Mancuso Hall | 231 Magnet Math/CADD | Ricoh | |
| Mancuso Hall | 102 Main Office | HP | |

| Building | Room | Model | Service Tag |
|----------------|-----------------------|-----------------------|-----------------|
| Bistocchi Hall | Julie Laskowski | Dell Latitude D600 | 8cyj251 |
| Baxel Hall | Cafeteria Office | Dell Optiplex G620 | 76D86B1 |
| Bistocchi Hall | AITCART-3 | AverMedia Vision 530 | |
| West Hall | Steve Hanyecz | Dell Latitude D600 | ucvts0101 |
| Bistocchi Hall | Student Mike Stein | Dell Latitude D600 | 4BYJ251 |
| Mancuso Hall | Crystal Cannella | Dell Latitude D610 | C5614B1 |
| West Hall | Joe Milanese | Latitude D600 | HKVRX21 |
| West Hall | 323 OST | HP All in one | |
| UMDNJ | AAHS Print server | | |
| West Hall | Office Occ. | HP all in one | |
| West Hall | Skip Knittel | Latitude D610 | 66WGP71 |
| West Hall | Marie Coscia | Dell Latitude D600 | 3WWGP71 |
| West Hall | 338 Horticulture Cart | Savin | |
| West Hall | 302/303 Cosmetology | Optra T610 | |
| West Hall | | Dell Latitude D600 | 89XRX21 |
| Mancuso Hall | William Barlettano | Dell Latitude C610 | GLD1L11 |
| Baxel Hall | Pete Capodice | Dell Latitude D600 | G4NQ761 |
| Mancuso Hall | Denise Castaldo | Sound Equip Body Mics | |
| Bistocchi Hall | Patrice De Mare | Dell Latitude C610 | 8HF1L11 |
| | Unassigned | Dell Latitude C610 | 96d1611 |
| Baxel Hall | Unassigned | Dell Latitude D600 | 4GXRX21 |
| Baxel Hall | Joe Eurio | Dell Latitude C610 | snd1111 |
| West Hall | Kathleen Felezola | Dell Latitude D610 | 23XGP71 |
| Mancuso Hall | Karen Forgione | sony upl-cs2 | |
| | John Forman | D600 | bsmq31 |
| West Hall | Gwen Franklin | sony UPL-CS2 | |
| UMDNJ | Samantha Green | Dell D600 | 8qmq31 |
| UMDNJ | Gloria Griffith | Dell D600 | FFVRX21 |
| UMDNJ | Mary Hammond | dell d600 | 99yj251 |
| West Hall | Johanna Herman | dell d600 | j5xb231 |
| Bistocchi Hall | Judy Hurok | dell d600 | 8TXB231 |
| Bistocchi Hall | Judy Hurok | dell d610 | 84xgp71 |
| Mancuso Hall | Bernice Lamey | Dell Latitude | 1YD1L11 |
| Bistocchi Hall | Julie Laskowski | dell d600 | D9YJ251 |
| West Hall | Computer Repair | Dell Latitude C610 | 4LD1L11 |
| Mancuso Hall | Alice Mansfield | dell D600 | H150C11 |
| Mancuso Hall | Sue Anne Marcello | dell latitude | tw-03c748-1280 |
| Mancuso Hall | Jason Mariano | dell c600 | tw 096-748-1280 |

| Building | Room | Model | Service Tag |
|----------------|----------------------------|--------------------|-------------|
| Bistocchi Hall | Unassigned | c610 | 7wd11111 |
| West Hall | Arthur Matthews | D610 | HW48P71 |
| West Hall | Pat Mauro | c610 | DBD1C11 |
| Bistocchi Hall | Larry Miranda | Dell Latitude D600 | 89rxr21 |
| Mancuso Hall | Entrance | Savin | |
| | Pete | Dell Latitude D610 | 84xgp71 |
| West Hall | Henry Rogan | | dc8vq01 |
| UMDNJ | Henry Rogers | Dell Latitude D610 | 7t514b1 |
| Bistocchi Hall | Christina Roy | Dell Latitude D600 | 4BYJ251 |
| Mancuso Hall | Christina Roy | Dell Latitude D600 | 89rxr21 |
| Mancuso Hall | Unassigned | Dell Latitude D610 | jkwgp71 |
| West Hall | Wendy Scotto | Dell Latitude D600 | 8qmq531 |
| Bistocchi Hall | Lisa Schmid | Dell Latitude D610 | DNWGP71 |
| Mancuso Hall | Marc Seigel | Dell Latitude D600 | FNVRX21 |
| Mancuso Hall | Gwen Seneschal | Dell Latitude C610 | HND1L11 |
| West Hall | Richard Seyers | Dell Latitude D600 | GLVRX21 |
| Mancuso Hall | Rita Urbanski | Sony UPC-CS2 | |
| Mancuso Hall | MDF | lomega | |
| Mancuso Hall | Rita Urbanski | Dell Latitude D610 | 23X6P71 |
| UMDNJ | Sheila Wegryn | Dell Latitude D610 | 3WWGP91 |
| West Hall | Tina Werner | Dell Latitude C600 | HD8VQ01 |
| West Hall | Jeff Lerner | Dell Latitude D600 | FFVRX21 |
| West Hall | Skip Knittel | Dell Latitude D520 | 6PH8RB1 |
| Bistocchi Hall | Juan Alicea | Dell Latitude D600 | 1cyj251 |
| Bistocchi Hall | Juan Alicea | Panasonic A6195 | |
| Bistocchi Hall | Gladys Avena | Dell Latitude D610 | 1S514B1 |
| West Hall | Carlton Barnes | Dell Latitude C610 | HND1L11 |
| West Hall | 320 Graphic Communications | Mac G4 | |
| West Hall | 320-Greg Schrader | GC1 | |
| West Hall | 320-Greg Schrader | GC2 | |
| West Hall | 320-Greg Schrader | GC3 | |
| West Hall | 320-Greg Schrader | GC4 | |
| West Hall | 320-Greg Schrader | GC5 | |
| West Hall | 320-Greg Schrader | GC6 | |
| West Hall | 320-Greg Schrader | GC7 | |
| West Hall | 320-Greg Schrader | GC8 | |
| West Hall | 320-Greg Schrader | GC9 | |
| West Hall | 320-Greg Schrader | GC10 | |

| Equipment |
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| Building | Room | Model | Service Tag |
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| West Hall | 320-Greg Schrader | GC11 | |
| West Hall | 320-Greg Schrader | GC12 | |
| West Hall | 320-Greg Schrader | GC13 | |
| West Hall | 320-Greg Schrader | GC14 | |
| West Hall | 320-Greg Schrader | GC15 | |
| West Hall | 320-Greg Schrader | GC16 | |
| Baxel Hall | Dr. Bistocchi | Dell Latitude D600 | GCYJ251 |
| Bistocchi Hall | Ginny Botti | Dell Latitude D600 | 72VRX21 |
| West Hall | Mark Bratus | Dell Latitude C610 | sjd1111 |
| Bistocchi Hall | Johnathan Brooks | Dell Latitude D600 | H9YJ251 |
| Bistocchi Hall | Bill Buchanan | Dell Latitude D600 | 6BYJ251 |
| Bistocchi Hall | Amy Burke | Dell Latitude D610 | 84xgp71 |
| West Hall | Robert Cammarota | Dell Latitude D620 | 16191036001 |
| West Hall | Robert Cammarota | Dell Latitude D600 | |
| Bistocchi Hall | Alyssa Capo | Dell Latitude D610 | 6ZGCCB1 |
| Baxel Hall | Pete Capodice | Dell Latitude D610 | FPWGP71 |
| West Hall | Jim Capone | Dell Latitude D600 | GVXB231 |
| Bistocchi Hall | Kathryn Cladek | Dell Latitude D610 | 8qwgp71 |
| West Hall | Computer Repair | Dell Latitude C610 | CPD1L11 |
| West Hall | Marie Coscia | Dell Latitude D610 | 3WWGP71 |
| Bistocchi Hall | Anita Dahiya | Dell Latitude D610 | 426I4v1 |
| Bistocchi Hall | Ron Del Prete | Dell Latitude D610 | 10HCCB1 |
| Bistocchi Hall | Patrice De Mare | Dell Latitude D600 | FFVRX21 |
| Bistocchi Hall | Patrice De Mare | Dell Latitude D600 | 3F8VQ01 |
| Bistocchi Hall | Jennifer DiBiase | Dell Latitude | 7CF1L11 |
| Bistocchi Hall | Jennifer DiBiase | Dell Latitude D610 | 62HCCB1 |
| West Hall | Ted Dilorio | Dell Latitude C610 | J8F1L11 |
| Mancuso Hall | John Downey | Dell Latitude D610 | fx48p71 |
| Baxel Hall | John Downey | Sony Cybershot | |
| Mancuso Hall | John Downey | Dell Latitude D620 | 2crq3c1 |
| Mancuso Hall | Trish Drevelus | Dell Latitude D610 | gt514b1 |
| Mancuso Hall | Trish Drevelus | Sony VPL-CS2 | |
| West Hall | Kathleen Felezzola | Dell Latitude D610 | 2twgp71 |
| West Hall | Greg Force | Dell Latitude D610 | H1XGP71 |
| Mancuso Hall | Karen Ann Forgione | Dell Latitude D610 | 4YWGP71 |
| West Hall | Pam Gennaro | Dell Latitude D600 | 86xrx21 |
| UMDNJ | Jason Gray | Dell Latitude D610 | 6V514B1 |
| UMDNJ | Samantha Green | Dell Latitude D610 | jkwgp71 |

| Building | Room | Model | Service Tag |
|----------------|-----------------------|--------------------|----------------|
| UMDNJ | Judith Greif | Dell Latitude D600 | D9YJ251 |
| UMDNJ | Gloria Griffith | Dell Latitude D610 | 8qwg71 |
| West Hall | Steve Hanyecz | Dell Latitude D600 | No Service Tag |
| Mancuso Hall | Lloyd Harris | Dell Latitude D600 | 25rx21 |
| UMDNJ | Karen Holowka | Dell Latitude D610 | 3v48p71 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | JXT7T71 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | 2LTNS71 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | FKTNS71 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | 8WT7T71 |
| West Hall | 338 Horticulture Cart | Dell Latitude D610 | GYT7T71 |
| West Hall | Unknown | Dell Latitude D610 | 1WT7T71 |
| Bistocchi Hall | Judy Hurok | Dell Latitude D610 | DNWGP71 |
| Mancuso Hall | q | Dell Latitude D600 | h5nq761 |
| West Hall | Evelyn Jeffrey | Dell Latitude D600 | 6tmq531 |
| Bistocchi Hall | Lynn Kaciupski | Dell Latitude D610 | 4y48p71 |
| West Hall | Barbara Kaczmarek | Dell Latitude D600 | GVMQ531 |
| Bistocchi Hall | Mary Lou Kandigian | Dell Latitude D600 | C9YJ251 |
| Bistocchi Hall | K. Khan | Dell Latitude D600 | JBXRX21 |
| West Hall | K. Khan | Minolta 300SI | |
| West Hall | Skip Knittel | Dell Latitude 600 | No Service Tag |
| Mancuso Hall | Jessica Koteen | Dell Latitude D610 | 8MWGP71 |
| Mancuso Hall | Bernice Lamey | Dell Latitude D610 | 1WS14B1 |
| Mancuso Hall | Bernice Lamey | Dell Latitude C610 | H15O611 |
| Mancuso Hall | Wendy Larsen | Dell Latitude D610 | 1KWGP71 |
| Bistocchi Hall | Tim Laverick | Dell Latitude D610 | 41XGP71 |
| Bistocchi Hall | Gina Marie Leoniy | Dell Latitude D610 | 4Y514B1 |
| Mancuso Hall | Jeff Lerner | Dell Latitude D600 | 66WRX21 |
| Mancuso Hall | Rong Liu | Dell Latitude D610 | H5614B1 |
| Mancuso Hall | Alice Mansfield | Dell Latitude D610 | 3JWGP71 |
| Mancuso Hall | Sue Anne Marcello | Dell Latitude D600 | G4NQ761 |
| Mancuso Hall | Jason Mariano | Dell Latitude D610 | 94HCCB1 |
| Mancuso Hall | John Marguet | Dell Latitude D600 | 25NN531 |
| Mancuso Hall | Jason Mariano | Dell Latitude D600 | 8CYJ251 |
| Bistocchi Hall | Karen Marotta | Dell Latitude D600 | 8BYJ251 |
| West Hall | Susanna Mateo | Dell Latitude C600 | 438VQ01 |
| West Hall | Art Matthews | Dell Latitude C610 | 6VD1L11 |
| West Hall | Pat Mauro | lomega 250MB Zip | |
| West Hall | Pat Mauro | Dell Latitude D610 | 13HCCB1 |

| Building | Room | Model | Service Tag |
|----------------|---------------------------|--------------------|----------------|
| West Hall | Sean McGeough | Dell Latitude C610 | 96D1L11 |
| Mancuso Hall | Daniel McGovern | Dell Latitude D610 | 5ZWGP71 |
| Bistocchi Hall | Robert McGuire | Dell Latitude D610 | 8VWGP71 |
| Baxel Hall | Kevin McKenna | Dell Latitude D600 | 88XRX21 |
| West Hall | D. Megaro | Dell Latitude D600 | H3XRX21 |
| Mancuso Hall | Fabila Mejia | Dell Latitude D610 | 11614B1 |
| Bistocchi Hall | Nancy Menard | Dell Latitude D600 | 4NV8W31 |
| Bistocchi Hall | Jenifer Messinger | Dell Latitude D610 | 6X574B1 |
| West Hall | Joe Miktus | Dell Latitude D610 | D2XGP71 |
| West Hall | Joe Miktus | Dell Latitude D600 | 14NQ761 |
| West Hall | Paul Milea | Dell Latitude D600 | 1BYJ251 |
| Bistocchi Hall | Larry Miranda | Dell Latitude D600 | HQVRX21 |
| Mancuso Hall | Maureen Monroy | Dell Latitude D610 | 5X48P71 |
| Baxel Hall | Paul Munz | Dell Latitude D600 | GLVRX21 |
| West Hall | Jim Nardi | Dell Latitude | No Service Tag |
| Baxel Hall | Bonnie Oatis | Dell Latitude D600 | CCYJ251 |
| West Hall | Sue O'Rourke | Dell Latitude C610 | G201L11 |
| Bistocchi Hall | Edward Paschik | Dell Latitude D610 | 9Z514B1 |
| West Hall | Patrick Paulis | Dell Latitude D600 | J9YJ251 |
| Bistocchi Hall | Anne Pellegrini | Dell Latitude D610 | 83614B1 |
| Bistocchi Hall | Colleen Prince | Dell Latitude D620 | HCRQ3C1 |
| West Hall | Dave Raffeale | Dell Latitude D600 | JTXB231 |
| Mancuso Hall | Mary Ann Ragazzino-Valley | Dell Latitude D600 | 2PMQ531 |
| West Hall | Syreeta Raines | Dell Latitude C610 | DFF1L11 |
| Bistocchi Hall | David Raite | Dell Latitude D610 | 7T514B1 |
| Bistocchi Hall | Unassigned | Dell Latitude C610 | 75D1L11 |
| West Hall | Deb Rockafellow | Dell Latitude 600 | TW-09C748-128 |
| Bistocchi Hall | Scott Rubin | Dell Latitude D620 | FDRQ3C1 |
| Bistocchi Hall | Scott Rubin | Sony VPL-CS2 | |
| Bistocchi Hall | Rubin AIT M. Ent. | Dell Latitude C600 | HD8VQ01 |
| Bistocchi Hall | Unassigned | Dell Latitude D610 | CN-OD4571-486 |
| Mancuso Hall | Patty Rush | Dell Latitude D600 | GBYJ251 |
| Mancuso Hall | Jason Sanservino | Dell Latitude D610 | 4N514B1 |
| West Hall | Chris Santhouse | lomega 250MB Zip | |
| West Hall | Chris Santhouse | Dell Latitude D600 | 8TXB231 |
| West Hall | Chris Santhouse | Sony Mavica | |
| Bistocchi Hall | Paul Savage | Dell Latitude D610 | 86614B1 |
| West Hall | Patricia Scala | Dell Latitude D600 | DTXB231 |

| Building | Room | Model | Service Tag |
|----------------|--------------------|----------------------|----------------|
| West Hall | Linda Scalco | Dell Latitude D610 | G3HCCB1 |
| West Hall | Greg Schrader | Apple iBook | UV32901X-PF3- |
| West Hall | Greg Schrader | Dell Latitude D600 | J6NQ761 |
| West Hall | Greg Schrader | Dell 1900 FP | MX-09J367-476 |
| West Hall | Edie Scher | Dell Latitude D610 | 2W48P71 |
| West Hall | Patricia Schreiber | Apple iBook | |
| West Hall | Pat Schreiber | Dell Latitude C610 | 5ND1L11 |
| Mancuso Hall | Helene Schwalje | Dell Latitude D610 | bw514b1 |
| Mancuso Hall | Gwen Seneschal | Dell Latitude D610 | 34614B1 |
| West Hall | Jeanne Shanker | Dell Latitude D600 | DNMQ531 |
| Bistocchi Hall | Unassigned | Dell Latitude D600 | HMVRX21 |
| Bistocchi Hall | Howard Sims | Dell Latitude D600 | 25MQ531 |
| West Hall | Michael Sirc | Dell Latitude D610 | CR514B1 |
| Mancuso Hall | Eric Stanko | Dell Latitude D610 | 77WGP71 |
| West Hall | Lisa Tauscher | Dell Latitude D610 | F0XGP71 |
| West Hall | Lisa Tauscher | Dell Latitude D520 | 6PH8RB1 |
| Mancuso Hall | Jake Thomas | Dell Latitude D610 | J0HCCB1 |
| Mancuso Hall | Rita Urbanski | Dell Latitude C600 | No Service Tag |
| Mancuso Hall | Rita Urbanski | Sony VPC-CS2 | |
| Bistocchi Hall | Neetu Varshney | Dell Latitude D610 | 75WGP71 |
| West Hall | Dorothy Vence | Dell Latitude D600 | 2PMQ531 |
| Mancuso Hall | Lisa Volino | Dell Latitude D610 | 62XGP71 |
| UMDNJ | Sheila Wegryn | Dell Latitude D610 | G4614B1 |
| West Hall | Rochelle Wynn | Dell Latitude D600 | 3BYJ251 |
| Mancuso Hall | James Xu | Dell Latitude D600 | 4BYJ251 |
| Mancuso Hall | James Xu | Dell Latitude D610 | FXGCCB1 |
| West Hall | Dean Yack | Dell Latitude D600 | 4GXRX21 |
| West Hall | Sally Zamanstri | Dell Latitude D600 | CWMQ531 |
| Mancuso Hall | Trish Drevelus | Power Mac G3 | |
| West Hall | 321-B-AIT CART | D610 | GP167B1 |
| West Hall | 321-B-AIT CART | D610 | 3R167B1 |
| West Hall | | | |
| West Hall | Jim Nardi | Proxima Desktop 5100 | |
| Mancuso Hall | | GX260 | |
| | | | |
| Bistocchi Hall | Bill Buchanan | Dell Latitude D600 | 2DYJ251 |
| West Hall | 308 CADD | Lexmark | |
| Mancuso Hall | John Downey | Olympus SP-55042 | |

| Building | Room | Model | Service Tag |
|--------------|--------------------|--------------------|-------------|
| Mancuso Hall | 215 mhs biology | Optiplex gx 620 | 977n6b1 |
| Mancuso Hall | 222 mhs chemistry | Optiplex gx 620 | 7H7N6B1 |
| West Hall | 335 Intro to Tech | GX 240 | 20QCC11 |
| West Hall | 335 Intro to Tech | GX 240 | DZPCC11 |
| West Hall | 335 Intro to Tech | GX 240 | 31QCC11 |
| West Hall | 335 Intro to Tech | GX 240 | JZPCC11 |
| West Hall | 335 Intro to Tech | GX 240 | J0QCC11 |
| West Hall | 335 Intro to Tech | GX 240 | 50QCC11 |
| West Hall | 335 Intro to Tech | GX 240 | 30QCC11 |
| West Hall | 335 Intro to Tech | GX 240 | CZPCC11 |
| West Hall | 335 Intro to Tech | GX 240 | 41QCC11 |
| West Hall | 335 Intro to Tech | GX 400 | 60SPP01 |
| West Hall | 335 Intro to Tech | GX 400 | 9ZRPP01 |
| West Hall | 340 Office Systems | OPTIPLEX SX280 | GQTT461 |
| Mancuso Hall | 218 TECH-MARIANO | GX 270 | 8BWK251 |
| West Hall | 308 CADD | GX270 | CGRS241 |
| West Hall | 308 CADD | GX270 | HDRS241 |
| West Hall | 308 CADD | GX270 | FDRS241 |
| West Hall | 346 ETTC | GX 620 | 6KDV1C1 |
| West Hall | 346 ETTC | GX 620 | 1KDV1C1 |
| West Hall | 346 ETTC | GX 620 | HJDV1C1 |
| West Hall | 346 ETTC | GX 620 | DJDV1C1 |
| West Hall | 346 ETTC | GX 620 | 3KDV1C1 |
| West Hall | 346 ETTC | GX 620 | 8JDV1C1 |
| Mancuso Hall | John Downey | Dell Latitude D620 | 8drq3c1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | 1S54QC1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | 8H54QC1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | CL54QC1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | 9R54QC1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | 1L54QC1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | 3954QC1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | DD54QC1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | 7K54QC1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | 8P54QC1 |
| | AHS-ELIZABETH | OPTIPLEX 745 | 9G54QC1 |
| | AHS-PLAINFIELD | OPTIPLEX 745 | CF54QC1 |
| | AHS-PLAINFIELD | OPTIPLEX 745 | CQ54QC1 |
| | AHS-PLAINFIELD | OPTIPLEX 745 | 9J54QC1 |

| Building | Room | Model | Service Tag |
|----------------|----------------------|--------------------------|-------------|
| | AHS-PLAINFIELD | OPTIPLEX 745 | 8S54QC1 |
| | AHS-PLAINFIELD | OPTIPLEX 745 | DN54QC1 |
| | AHS-PLAINFIELD | OPTIPLEX 745 | 1P54QC1 |
| | AHS-PLAINFIELD | OPTIPLEX 745 | 6854QC1 |
| | AHS-PLAINFIELD | OPTIPLEX 745 | HP54QC1 |
| | AHS-PLAINFIELD | OPTIPLEX 745 | 2R54QC1 |
| | AHS-PLAINFIELD | OPTIPLEX 745 | 5Q54QC1 |
| West Hall | Computer Repair | Dell Latitude C600 | 2H8VQ01 |
| | | | |
| | Christopher Canselli | D600 | FNVRX21 |
| West Hall | 303 Cosmetology II | SX 280 | 7STT461 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 7J5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 6F5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 9F5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 7G5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 8F5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | CF5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 7H5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 5J5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 5G5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | BF5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 6J5VRC1 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 8H5VRC1 |
| Bistocchi Hall | AITCART-1 | XGA Hitachi CP-X430 | |
| Bistocchi Hall | AITCART-1 | Elmo HV-5200XG | |
| Bistocchi Hall | AITCART-2 | Hitachi CP-X260 | |
| Bistocchi Hall | AITCART-2 | TOA Integrated Amplifier | |
| Bistocchi Hall | AITCART-2 | Toshiba SD-V394 | |
| Bistocchi Hall | AITCART-3 | Hitachi CP-X260 | |
| Bistocchi Hall | AITCART-3 | StarBoard T-17SXL | |
| Bistocchi Hall | AITCART-3 | TOA Integrated Amplifier | |
| Bistocchi Hall | AITCART-3 | Toshiba SD-V394 | |
| Bistocchi Hall | AITCART-4 | Hitachi CP-X328 | |
| Bistocchi Hall | AITCART-4 | StarBoard T-18SX | |
| Bistocchi Hall | AITCART-4 | D600 | 4CYJ251 |
| West Hall | Computer Repair | SX 280 | CSTT461 |
| West Hall | Comupter Repair | GX 240 | BONMY01 |
| West Hall | 303 Cosmetology II | Optiplex 745 | 3G5VRC1 |

| Equipment |
|-----------|
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| |
| Laptop |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
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| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Projector |
| |
| Projector |
| |
| |
| Projector |
| Monitor |
| |
| |
| Projector |
| Monitor |
| Laptop |
| Computer |
| Computer |
| Computer |

| Building | Room | Model | Service Tag |
|----------------|--------------------|--------------|-------------|
| West Hall | 303 Cosmetology II | Optiplex 745 | BH5VRC1 |
| Bistocchi Hall | Room 514 | | |
| West Hall | 302 Cosmetology I | Optiplex 745 | 2J5VRC1 |
| West Hall | 302 Cosmetology I | Optiplex 745 | 4F5VRC1 |
| West Hall | 302 Cosmetology I | Optiplex 745 | 4H5VRC1 |
| West Hall | 302 Cosmetology I | Optiplex 745 | 1H5VRC1 |
| West Hall | 302 Cosmetology I | Optiplex 745 | 6G5VRC1 |
| West Hall | 302 Cosmetology I | Optiplex 745 | GH5VRC1 |
| West Hall | 302 Cosmetology I | Optiplex 745 | 2H5VRC1 |
| West Hall | 302 Cosmetology I | Optiplex 745 | 3J5VRC1 |
| West Hall | 302 Cosmetology I | Optiplex 745 | CG5VRC1 |
| West Hall | 302 Cosmetology I | Optiplex 745 | JG5VRC1 |
| Mancuso Hall | Principal | | |

| Equipment |
|-----------|
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |
| Computer |

| Device Group(s) | Name | IP address | Type | Location | MAC |
|-----------------|-----------------|---------------|--------------|----------|-------------------|
| Default | West-MDF-48si-2 | 10.11.100.101 | Summit 48si | | 00:01:30:fe:ec:90 |
| Default | Man-MDF-48si-2 | 10.11.100.2 | Summit 48si | | 00:01:30:18:a3:20 |
| Default | Man-A-48si-1 | 10.11.100.10 | Summit 48si | | 00:04:96:14:a0:a0 |
| Default | Acad-MDF-48si-4 | 10.11.100.203 | Summit 48si | | 00:04:96:03:45:60 |
| Default | Acad-237-48si-3 | 10.11.100.222 | Summit 48si | | 00:04:96:03:45:70 |
| Default | West-D-48si-1 | 10.11.100.125 | Summit 48si | | 00:04:96:03:43:80 |
| Default | Man-MDF-48si-3 | 10.11.100.3 | Summit 48si | | 00:01:30:18:a3:40 |
| Default | Man-D-48si-1 | 10.11.100.25 | Summit 48si | | 00:01:30:fd:e4:b0 |
| Default | Acad-MDF-48si-5 | 10.11.100.204 | Summit 48si | | 00:04:96:03:45:30 |
| Default | West-A-48si-1 | 10.11.100.110 | Summit 48si | | 00:01:30:18:ad:20 |
| Default | Man-B-48si-1 | 10.11.100.15 | Summit 48si | | 00:01:30:fd:e3:70 |
| Default | Man-G-48si-2 | 10.11.100.41 | Summit 48si | | 00:01:30:fd:e6:30 |
| Default | West-E-48si-3 | 10.11.100.132 | Summit 48si | | 00:01:30:fd:c7:50 |
| Default | West-B-48si-1 | 10.11.100.115 | Summit 48si | | 00:01:30:fd:e7:40 |
| Default | Man-B-48si-2 | 10.11.100.16 | Summit 48si | | 00:01:30:fd:e3:90 |
| Default | West-E-48si-2 | 10.11.100.131 | Summit 48si | | 00:01:30:fd:e6:f0 |
| Default | Man-C-48si-1 | 10.11.100.20 | Summit 48si | | 00:01:30:fd:e3:b0 |
| Default | Man-MDF-Alp-1 | 10.11.100.1 | Alpine 3808 | | 00:04:96:1b:bd:e0 |
| Default | Acad-MDF-48si-2 | 10.11.100.201 | Summit 48si | | 00:04:96:03:44:90 |
| Default | West-D-48si-2 | 10.11.100.126 | Summit 48si | | 00:01:30:fd:ce:d0 |
| Default | Acad-224-48si-2 | 10.11.100.216 | Summit 48si | | 00:04:96:03:44:30 |
| Default | Man-MDF-48si-5 | 10.11.100.5 | Summit 48si | | 00:01:30:1e:5f:50 |
| Default | Acad-237-48si-1 | 10.11.100.220 | Summit 48si | | 00:04:96:03:45:90 |
| Default | Acad-224-48si-1 | 10.11.100.215 | Summit 48si | | 00:04:96:03:44:20 |
| Default | West-MDF-48si-3 | 10.11.100.102 | Summit 48si | | 00:01:30:18:e2:50 |
| Default | Man-G-48si-1 | 10.11.100.40 | Summit 48si | | 00:01:30:fd:c7:30 |
| Default | Acad-MDF-5si-1 | 10.11.100.200 | Summit 5i SX | | 00:01:30:bc:e6:80 |
| Default | Bax-MDF-48si-1 | 10.11.100.75 | Summit 48si | | 00:01:30:18:e3:50 |
| Default | West-C-48si-2 | 10.11.100.121 | Summit 48si | | 00:01:30:fd:e5:c0 |
| Default | Man-E-48si-1 | 10.11.100.30 | Summit 48si | | 00:01:30:fd:e4:f0 |
| Default | Acad-22-48si-1 | 10.11.100.225 | Summit 48si | | 00:04:96:14:9e:90 |
| Default | West-E-48si-1 | 10.11.100.130 | Summit 48si | | 00:01:30:fd:e7:c0 |
| Default | Man-A-48si-2 | 10.11.100.11 | Summit 48si | | 00:01:30:18:e3:e0 |
| Default | Acad-MDF-48si-6 | 10.11.100.205 | Summit 48si | | 00:04:96:03:44:c0 |
| Default | West-C-48si-1 | 10.11.100.120 | Summit 48si | | 00:01:30:18:b9:f0 |
| Default | Man-MDF-48si-4 | 10.11.100.4 | Summit 48si | | 00:01:30:18:e1:50 |
| Default | Man-F-48si-2 | 10.11.100.36 | Summit 48si | | 00:01:30:18:ad:40 |
| Default | Acad-MDF-48si-3 | 10.11.100.202 | Summit 48si | | 00:04:96:03:45:10 |
| Default | Bax-MDF-48si-2 | 10.11.100.76 | Summit 48si | | 00:01:30:18:e3:f0 |
| Default | West-MDF-5i-1 | 10.11.100.100 | Summit 5i SX | | 00:01:30:bd:77:90 |
| Default | Acad-237-48si-2 | 10.11.100.221 | Summit 48si | | 00:04:96:03:39:00 |

| Serial Number | Current Image |
|--------------------------|---------------|
| 800099-01-03 0305R-00220 | 7.5.3b8 |
| 800099-00-12 0231S-03352 | 7.5.3b8 |
| 800099-03-03 04165-01740 | 7.5.3b8 |
| 800099-02-01 0318R-00243 | 7.5.3b8 |
| 800099-02-01 0318R-00244 | 7.5.3b8 |
| 800099-02-01 0318R-00213 | 7.5.3b8 |
| 800099-00-12 0231S-03354 | 7.5.3b8 |
| 800099-01-02 0245R-00490 | 7.5.3b8 |
| 800099-02-01 0318R-00240 | 7.5.3b8 |
| 800099-01-03 0232S-00183 | 7.5.3b8 |
| 800099-01-02 0245R-00470 | 7.5.3b8 |
| 800099-01-02 0245R-00514 | 7.5.3b8 |
| 800099-01-02 0243R-00364 | 7.5.3b8 |
| 800099-01-02 0245R-00531 | 7.5.3b8 |
| 800099-01-02 0245R-00472 | 7.5.3b8 |
| 800099-01-02 0245R-00526 | 7.5.3b8 |
| 800099-01-02 0245R-00474 | 7.5.3b8 |
| 802042-00-03 05015-03741 | 7.5.2b6 |
| 800099-02-01 0318R-00230 | 7.5.3b8 |
| 800099-01-02 0244R-00045 | 7.5.3b8 |
| 800099-02-01 0318R-00224 | 7.5.3b8 |
| 800099-00-14 0221S-00794 | 7.5.3b8 |
| 800099-02-01 0318R-00246 | 7.5.3b8 |
| 800099-02-01 0318R-00223 | 7.5.3b8 |
| 800099-00-12 0234S-00520 | 7.5.3b8 |
| 800099-01-02 0243R-00362 | 7.5.3b8 |
| 800080-01-01 0239M-00514 | 7.5.3b8 |
| 800099-00-12 0234S-00560 | 7.5.3b8 |
| 800099-01-02 0245R-00507 | 7.5.3b8 |
| 800099-01-02 0245R-00494 | 7.5.3b8 |
| 800099-03-03 04155-01296 | 7.5.3b8 |
| 800099-01-02 0245R-00539 | 7.5.3b8 |
| 800099-00-12 0234S-00576 | 7.5.3b8 |
| 800099-02-01 0318R-00233 | 7.5.3b8 |
| 800099-00-12 0232S-02282 | 7.5.3b8 |
| 800099-00-12 0234S-00494 | 7.5.3b8 |
| 800099-01-03 0232S-00305 | 7.5.3b8 |
| 800099-02-01 0318R-00238 | 7.5.3b8 |
| 800099-00-12 0234S-00578 | 7.5.3b8 |
| 800080-01-07 0313M-00109 | 7.5.3b8 |
| 800099-02-01 0318R-00045 | 7.5.3b8 |

**App
endix C**

2007 | 2010

Union County Vocational Technical Schools

Technology Consent Form

As you are aware, there are potential dangers associated with the posting of personally identifiable information on a web site since global access to the Internet does not allow us to control who may access such information. These dangers have always existed; however, we as schools do want to celebrate your child and his/her work. The law requires that we ask for your permission to use information about your child.

Pursuant to law, we will not release any personally identifiable information without prior written consent from you as parent or guardian. Personally identifiable information includes student names, photo or image, residential addresses, e-mail address, phone numbers and locations and times of class trips.

If you, as the parent or guardian, wish to rescind this agreement, you may do so at any time in writing by sending a letter to the principal of your child's school and such rescission will take effect upon receipt by the school.

Select Yes to grant or No to not grant permissions for Internet publishing, public relations use of student personal identifying information and acceptable use policy.

INFORMATION

| | |
|---|--|
| LAST NAME <input type="text"/> | FIRST NAME <input type="text"/> |
| GRADE <input type="radio"/> 9th <input type="radio"/> 10th <input type="radio"/> 11th <input type="radio"/> 12th | SCHOOL <input type="radio"/> UCTECH <input type="radio"/> UCAIT <input type="radio"/> UCMHS <input type="radio"/> Adult School <input type="radio"/> UCAAHS <input type="radio"/> Shared Time |
| HOMETOWN <input type="text"/> | |

SCHOOL WEB PAGE

This is for permission for the following personal information to be published on the district's public internet site.

| | |
|--|---|
| <input type="radio"/> Yes. I grant permission for the following: <input type="checkbox"/> Photo (of student alone or in group) <input type="checkbox"/> Name (First name & last initial only) <input type="checkbox"/> Name (First name & full last name) <input type="checkbox"/> Hometown | <input type="radio"/> No. I do not grant permission for any personal information to be published on the district's public internet site. |
|--|---|

PUBLIC RELATIONS

This is for permission for the school / district to use personal identifying information of this student for public relations purposes, ie. public newspapers, brochures.

| | |
|--|---|
| <input type="radio"/> Yes. I grant permission for the following: <input type="checkbox"/> Photo (of student alone or in group) <input type="checkbox"/> Name (First name & last initial only) <input type="checkbox"/> Name (First name & full last name) <input type="checkbox"/> Hometown | <input type="radio"/> No. I do not grant permission for any personal information to be used for public relations purposes. |
|--|---|

ACCEPTABLE USE POLICY

This is to acknowledge that you have read and accept the terms of the attached UCVTs Acceptable Use Policy and the district may issue an account on the UCVTNet for the student named above.

NOTE: Checking no to this question will prevent the student from having access to the computers on campus. This will result in a negative impact on the student's ability to complete assignments.

| | |
|--|--|
| <input type="radio"/> Yes. We have read the attached Acceptable Use Policy and grant permission for the district to issue an account in the above student's name. | <input type="radio"/> No. We have read the attached Acceptable Use Policy and do not grant permission for the district to issue an account in the above student's name. |
|--|--|

| | | |
|----------------------|-----------------------------------|--------------------------------|
| Signature of Student | Printed Name of Parent / Guardian | Signature of Parent / Guardian |
| Date | Relation to student | Date |

Union County Vocational-Technical Schools Acceptable Use Policy

It is the intent of the Union County Vocational-Technical Schools (UCVTS) to make the UCVTNet (Union County Vocational Technical Schools Network) available to students and staff in order to promote personal and academic growth in information gathering techniques, critical thinking skills, and communication skills.

The term UCVTNet pertains to all computers and peripherals that are connected to the UCVTNet infrastructure, including network folders, e-mail, Internet access and software programs sanctioned by the district. The following regulations shall apply equally to students, employees, volunteers, and contractors employed by the District.

1. UCVTNet is not for private, commercial or business use or to promote political or religious ideologies or illegal activity.
2. Filtering software is now in use on all computers with access to the Internet. Use of UCVTNet to access or process sites of the following nature is prohibited: Violence/Profanity, Partial Nudity, Full Nudity, Sexual Acts, Gross Depictions, Militant Extremist and Questionable/Illegal/Gambling.
3. Sending material via UCVTNet that is likely to be offensive or objectionable is prohibited. i.e. chain mail
4. UCVTNet users must respect the rights and property of others and will not improperly access, misappropriate or misuse the files, data, or information of others.
5. UCVTNet users must not share individual accounts with anyone. Users must either log off or lock any unattended workstations.
6. The illegal installation of copyrighted software and unauthorized executable files on district computers is prohibited. The building administrator or the technology department must approve any software installation on UCVTNet.
7. UCVTNet user accounts are work in progress accounts. Users are urged to make archive and backup copies of all files. Users should realize that network use (e.g. WWW, email, etc.) is logged and is subject to administrative monitoring/review at any time.
8. Users are responsible to take precautions to prevent viruses on UCVTNet equipment. UCVTNet is not responsible for any damage caused by files taken from UCVTNet.
9. District technology equipment is not to be reconfigured or relocated without the approval of the building principal, coordinator of technology *and* the superintendent. Any non-district equipment that is added to the existing technology topography without the approval of the building principal, coordinator of technology and superintendent, will be considered district equipment and will be subject to confiscation.
10. Any district hardware/software/peripherals that are signed out for temporary use must be returned within two weeks, unless the building principal and/or technology department grants an extension.
11. All technology is for work related or educational purposes only.

Disciplinary action for violation of this Acceptable Use Policy may include, but is not limited to, the loss of an account for a limited or extended period of time (depending on the offense) and/or a reduction of access to computer labs.

Interpretation, application, and modification of this Acceptable Use Policy is within the sole discretion of the Union County Vocational-Technical School District. Any questions or issues regarding this policy should be directed to Union County Vocational-Technical School District Administration.

**App
endix D**

2007 | 2010



BOARD OF EDUCATION
UNION COUNTY VOCATIONAL-TECHNICAL SCHOOLS
1776 Raritan Road, Scotch Plains, New Jersey 07076-2997
(908) 889-8288 Ext. 115 FAX (908) 889-5554

PRESIDENT
Charles S. Mancuso

VICE PRESIDENT
Marge Devaney

BOARD MEMBERS
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County Superintendent of Schools
David A. Cohen
Jane Lorber

SUPERINTENDENT
Dr. Thomas J. Bistocchi

BOARD SECRETARY
Peter A. Capodice

BOARD ATTORNEY
Edward J. Kologi, Esq.

BOARD TREASURER
Edward H. Mellage

EXTRACT OF OFFICIAL MINUTES

THIS IS A CERTIFIED TRUE COPY of a resolution adopted at the Regular Board Meeting of the Union County Vocational-Technical School District Board of Education held at 6:00 p.m. on Monday, April 23, 2007.

Roll Call:

Present – Mr. Mancuso, Dr. Centuolo, Ms. Devaney, Ms. Lorber
Mr. Cohen arrived at 6:05 p.m.

Absent – none

Resolution:

RESOLVED, the Board of Education approve the attached District Technology Plan, for the period 07/01/07-06/30/10, as recommended by the Superintendent. (See Attachment J.)

Moved by Mr. Cohen and Seconded by Ms. Lorber.

Vote:

Ayes: Mr. Mancuso, Ms. Devaney, Dr. Centuolo, Mr. Cohen and Ms. Lorber

Nays: None

Abstains: None

I, Peter A. Capodice, Secretary of the Union County Vocational-Technical School District Board of Education in the County of Union and State of New Jersey, hereby certify that the foregoing extract from the minutes of the meeting of the Union County Vocational-Technical School District Board of Education duly called and held on April 23, 2007 has been compared by me with the original minutes as officially recorded in my office in the minutes book of said Union County Vocational-Technical School District Board of Education is true complete copy thereof and of the whole of said original minutes so far as the same related to the subject matter referred to in said extract. In witness I have here unto set my hand and affixed the corporate seal of the Union County Vocational-Technical School District Board of Education this 27th day of April 2007.

ATTEST:

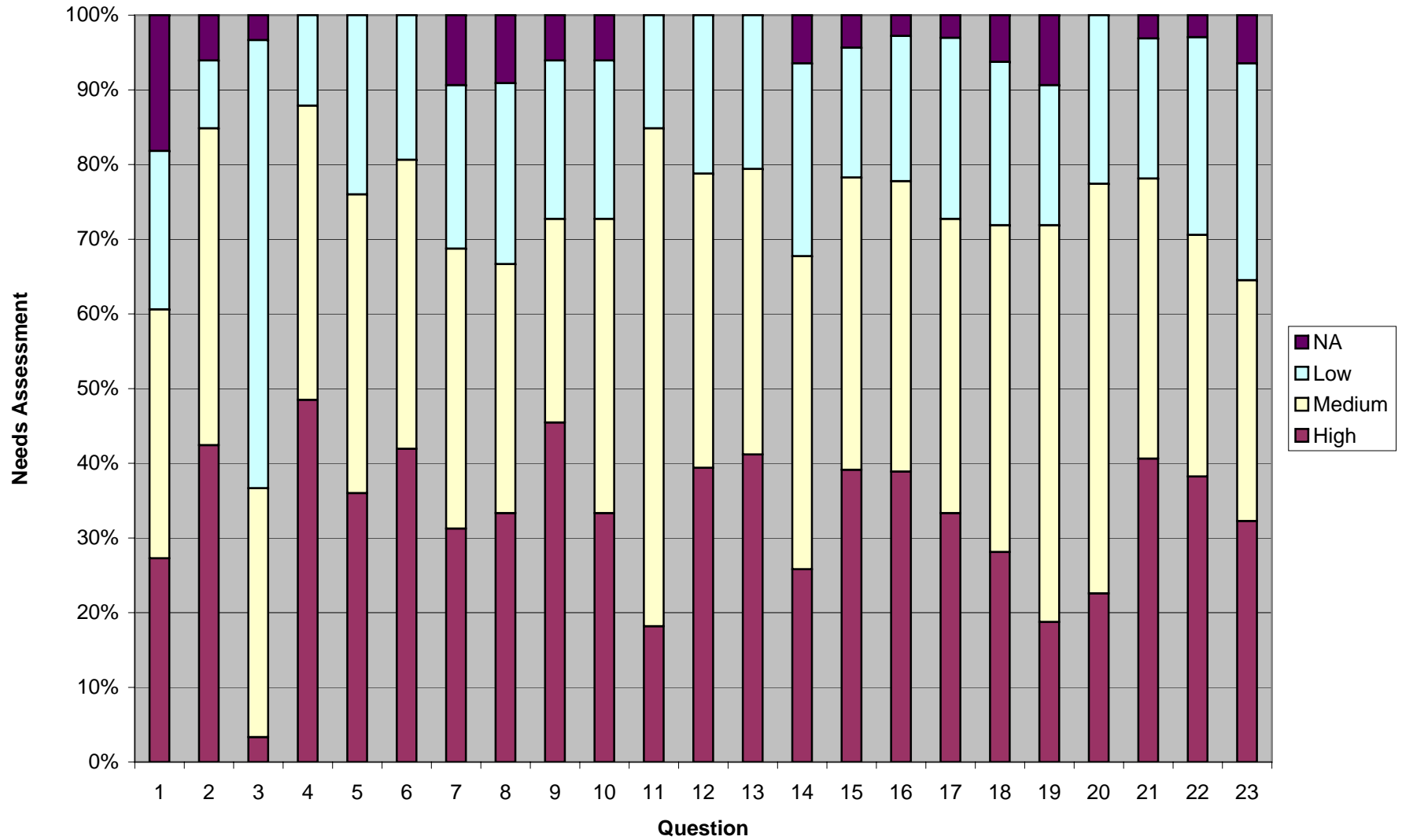

Peter A. Capodice, Board Secretary
April 27, 2007

dsc

**App
endix E**

2007 | 2010

Technology Survey Results 2006



Union County Vocational-Technical Schools
 Technology Plan Committee
 Technology Survey for School Year 2006-07

In order to provide relevant technology development, the technology department has designed a needs assessment survey for all teachers to complete. For each topic, please mark the column that applies to you.

Your School: _____

| Topic | High Priority Staff Developme nt Need | Medium Priority Staff Developme nt Need | Low Priority Staff Developme nt Need | Not applicable to me |
|--|---|---|--|----------------------------|
| How to find and use interactive virtual environments, appropriate to grade level, such as virtual reality or simulations? | | | | |
| How to publish to the Web and guidelines for school Web pages? | | | | |
| The differences between Distance Learning and Online Learning? | | | | |
| How to identify and use technology resources to keep current with technology education? | | | | |
| Do I understand the impact of technology on society and future careers? Am I familiar with the technology issues of: | | | | |
| Internet Safety and Value to Education | | | | |
| Computer Hacking | | | | |
| Computer Piracy | | | | |
| Intentional Virus Setting | | | | |
| Invasion of Privacy | | | | |
| Digital Divide: Student access to technology | | | | |
| Lifelong Learning | | | | |
| Effect of technology on future careers | | | | |
| Equity :gender, ethnicity, language, disabilities | | | | |
| Am I able to evaluate Web sites, student projects, and products effectively? Can I: | | | | |
| Determine and employ methods to evaluate electronic information for accuracy and validity | | | | |
| Evaluate appropriately students' projects and portfolios using formal and informal assessment methods? | | | | |
| Determine and employ technology specifications to evaluate projects for design, content delivery, purpose, relevance, and audience and demonstrate that process and product can be evaluated using established criteria or rubrics | | | | |
| Select representative products to be collected and stored in an electronic evaluation tool. | | | | |
| Select and use software for a defined task according to quality, appropriateness, effectiveness, and efficiency | | | | |
| Plan, select, and implement instruction that allows students to use technology applications in problem-solving and decision-making situations | | | | |
| Teach students how to locate, retrieve, and retain content-related information from a range of texts and technologies | | | | |
| Use technology tools to perform administrative tasks such as taking attendance, maintaining grade books, and facilitating communication | | | | |

