1-1998

Academic Computing Newsletter: January 1998

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New Multimedia lab

Something new is going on in Dailey this semester. A new multimedia lab is in the works. Included are several new Macs and PCs with multimedia (CD, audio and scanning) capabilities. The multimedia area will accommodate small classes needing access to Adobe Photoshop, Illustrator, Director and other special purpose applications. Students can press a CD and complete projects with greater ease in the new lab. All the systems in the multimedia lab have Zip drives. These make media storage for large files more convenient. Stop by and see the new look in Room 211 Dailey.

The enhanced facility provides an improved environment for advanced instructional use. The lab can be used as a development and testing area for new media such as DVD (digital video disk), Real Audio/Video, video conferencing (e.g., CUSeeMe). We invite all to investigate this new resource area and welcome your suggestions for future enhancements.

Library PC Lab Nearing Completion

The long anticipated PC lab in the library is nearing completion and will be ready for student use beginning Spring 1998. It is hoped the lab, featuring 20+ multimedia Pentiums, will be an invaluable aid for student scholars in their research and academic endeavors. Access to Microsoft Office (Word, Excel, Access, PowerPoint), Netscape and laser printing will provide a boon to those needing access in the Library. The lab is located on the ground floor of Drake and will be open the same hours as the library. In addition, a PC lab at the new SUNY Student Center located in the Bausch & Lomb Library Downtown will provide additional access to those working and/or taking classes downtown.

Top Class

Top Class is WWW based course management software that can be used to deliver course material, on-line testing with instant feedback, etc. via computer. SUNY Brockport has been selected as one of the SUNY schools to pilot the software. Several classes are being offered for faculty to learn how to set up a course using Top Class to enhance their current teaching. See page 9.

Technology Consultant to Visit Brockport

Dr. Martin Ringle, CIO at Reed College in Oregon, will be visiting the campus in March as a consultant helping to plan for information technology at Brockport. Dr. Ringle has done consulting for many schools including Butler University, SUNY Potsdam, SUNY Purchase, Washington State University, and others. He will be providing benchmarks, current best practices and suggestions for improvements. To maximize the
Six New Suns Arrived

Six new Suns have arrived. They will be used to upgrade the SUN lab in Dailey. Older Suns are being moved to Room 212a for use in Computer Science Unix administration and networking classes.

Thanks for the Memory

PC memory in two classrooms in Dailey were upgraded during the Winter break. Rooms 205 and 202 now have 32 MB RAM, similar to the rest of the PCs in Dailey. The increase in RAM will permit faster access for applications and will be a big help in invoking multiple windows in the classroom. (Thanks to Roger Bossert, Computer Science faculty, for the tipping us off to the need for this upgrade.)

PowerMac G3s

Eight new PowerMac G3s systems with 17” Apple ColorSync Monitors were installed in the Mac lab over winter break. These systems will accommodate new software including PhotoShop, PageMaker, and other processor/memory intensive applications.

Wiring Update

Dailey Hall wiring has been upgraded to twisted-pair Ethernet over semester break. Originally scheduled to be completed last May, it is hoped this upgrade significantly increases speed of the PCs, Macs and Suns in Dailey. The electronics for the project include 10/100 mbps Cabletron switches and are a major improvement to the thinnet which was previously used. We are grateful to Rick Smith and Technical Services for the implementation of this project. We apologize for any inconvenience and invite your comments and feedback in our continuing efforts to serve you.

New Multimedia Lab Features:

Room 211 SHEL

Pentium II 300 MHZs
Three new Pentium IIs are in the SHEL for multimedia development. They are connected to a CD-ROM burner, a scanner, and a video camera.

PowerMac 8600 300 MHZs
Two new PowerMac 8600s are in SHEL for graphic intensive multimedia project development. They are also connected to a CD-ROM burner, a scanner, and a video camera.

HP Scanner
A new HP scanner is also available in Room 211. This scanner will be connected to one of the Pentium IIs.

Video Conference Cameras
Four new video cameras from VideoLabs, are available for video conferencing.

CD-ROM Burner
A new double speed CD-ROM burner has been purchased and is connected to one of the Pentium II systems in the Multimedia lab.

Funded by the Student Technology Fee.
Software Site licenses

ACS has annual renewable site-licenses for a limited number of software products for faculty and staff use.

Borland products

C++ and Turbo Pascal for DOS, Windows3.x, and Windows95 systems.
Visual DbaseV for Windows95 is also available.

Mathematica for Suns

Mathematica is a full featured mathematical software package and is available for use on all campus Suns.

SPSS

SPSS 7.5.1 for Windows95 is available on Dailey PCs.
Requirements for obtaining the above products are as follows:
  a. Fill out a site license agreement form.
  b. Send appropriate number of disks for the software.
  c. Software on CD-ROMs will be loaned for a maximum of one day.

For more information, contact ACS at ext. 2368 or send e-mail to staff@acs.brockport.edu.

Software Update

Microsoft Teacher Education Grant for 97-98

SUNY Brockport has received approval for continuation of the Microsoft Teacher Education grant for 1997-98. The following grant software arrived on December 1, 1997. The software will be housed in the Dailey Hall Software Library.

For Windows 95:

- Visual Basic, Learning Edition v5.0
- Greetings Workshop Deluxe v2.0
- Bookshelf 98
- Picture It! 98
- Encarta Reference Suite 98
- Scholastic's Magic School Bus - Explores the Rain Forest
- Office 97 Starts Here - Interactive multimedia training CD

Reference Material:

- Learn Visual Basic Now
- Build Your Own Web Site
- Windows 95 for Teachers
- FrontPage 97 Step by Step
- Office 97 Integration Step by Step

Videos:

- Learn! Windows 95 for Teachers
- Learn! Windows 95 Tips, Tricks & Shortcuts

Coming in February 1998:

- MS Office 98 - Mac
- Encarta 98 - Mac
- Publisher 98 - Win95
- FrontPage 98 - Win95
- Internet Solutions for K-12 CD - Win95/Mac

NT Server Being Piloted

Academic Computing Services is experimenting with Windows NT this spring. We have been using Novell 4.x with Windows 95 for most Dailey labs and have been generally happy with its performance and print/file sharing management features. NT offers a growing alternative, and is being successfully used by some areas of campus. ACS is watching NT enterprise developments. Stay tuned for further details.
Calendar of Events

February 5, 1998

Computers, Business and Ethics

Professor Richard T. DeGeorge, University of Kansas, will present a lecture that explores and clarifies the relation of computers, business, ethics and law. This lecture is sponsored by The Center for Philosophic Exchange.

When: 4:30pm
Where: 220 Seymour Union
Contact: J. Gilbert, ext. 2492

March 25

Scholar’s Day

A day of celebrating the best and brightest of SUNY Brockport students. Several computing and technology sessions are included.

Contact: C. Donaldson at ext. 5118.

March 27-28

Martin Ringle Visit

Dr. Ringle will be conducting on campus interviews for campus technology review. We invite your participation and input.

Contact: D. Needham 5151 or M. J. Orzech 2368.

May 26-29

CIT 98 - ‘Building a SUNY Learning Community’

SUNY FACT Conference on Instructional Technologies SUNY Cortland. Over 150 sessions are planned for this event. Contact: http://www.cortland.edu/cit98

Technology Events

Java Users Group formed in Rochester

Reddy Anugu, Sandeep Mitra and T.M. Rao attended the new Java Interest Group in Rochester. This group meets once a month to discuss and share information about Java programming and development. For further information visit the web site at www.rjug.org.

Where Are They Now?

Many Brockport faculty and students have gone on to bigger and better things. Some have shared e-mail addresses. We thought we’d tell you about a few of them:

Jesse Peterson (’96) - after completing a successful internship with Congressman John LaFalce, Jesse took a position at Hartwick College in Oneonta running the Help Desk at the computing center. Jesse was an ACS student staff member from 1995-96.

Aleen Frisch - writes a monthly UNIX column in SunExpert Magazine. Her e-mail address is:

aefrisch@lorentzian.com

Jamie Snell - is now working for Microsoft on the West Coast. His e-mail address is:

jsnell@acm.org

Laptops Available for Checkout

ACS has three IBM laptops that can be checked out for faculty and staff classroom and short term use. The laptops have Windows95 and Office97 installed on them, some include a modem for off-campus use and a CD-ROM drive. To check out a laptop, please make arrangements with ACS at 2368.
Fall '97 Technology Events Reviewed:

On-Line Testing

Chris Thyberg, a computer consultant from Carnegie-Mellon visited SUNY Brockport in October at the invitation of Michael Fox and Craig Lending. His two-day visit was tied to planning for the implementation of the on-line computer skills testing entry requirement that will be starting fall 1999. Chris was instrumental in designing and implementing Carnegie Mellon's computer competency course that is required of all students.

Chris gave an informative session on successfully implementing on-line courses using a custom-built database system. This task is made easier using a product such as TopClass which incorporates much of the administrative details of tracking student progress, grading, etc. His hard-won advice will be very useful as Brockport proceeds with this task.

Teaching Them, Taking Them Broadcast

A small but enthusiastic audience participated in 'Teaching Them, Taking Them - An on-line Learning Experience' in Edwards Hall on Dec. 5th. This broadcast focused on teaching and taking classes via the Internet. Jim Greenberg from Oneonta described both the challenges and frustrations of learning on-line.

Dr. Karen Swan from SUNY Albany and Erik Frederickson from the SUNY Learning Network discussed requirements for a successful 'virtual classroom'. A copy of the videotape from this session is available for faculty and student use by contacting ACS at 2368.

Excellence in Teaching Panel (Nov. 21)

Nearly forty faculty members took part in the Excellence in Teaching Workshop devoted to teaching with computers on Nov 21. Four of Brockport's best instructors presented examples of how they are incorporating the World Wide Web and computing in their classes. Many creative ideas in which assignments, classroom management and teaching techniques are being used to enhance teaching and learning were explored using a variety of different approaches. Our hats are off to the presenters:

**Mark Anderson** uses e-mail for assignments and discussion, as well as a variety of CD-ROMs, hypertext, and other new media in teaching Shakespeare and post-modern fiction.

**Elaine Miller** has students search the Web for foreign language newspaper articles. She also uses e-mail and listservs in a variety of women's study classes and for research on editorial cartoons.

**Craig Lending** discussed the value of TopClass, on-line course management software for teaching. He provided a sample of the look and feel from both students' and instructor's perspectives.

**Betty Chan** discussed several on-line databases for electronic library research that are currently being piloted at Drake Library. Full-search capabilities of entire articles are now possible for some databases. Many, many thanks to Marcia Ullman and the Excellence in Teaching Committee for a terrific series of Fall workshops. We want more!
JobShop Now Open

-Rick Kincaid

Career Services has a new web-based program to expand their services. The program, JobShop, allows students to register, and complete a resume over the web. Once registered, they can review jobs in the Career Services office, forward their web resume to employers, and sign up for interviews with recruiters visiting the campus.

Since the program is web-based, we expect that much of the usage by students may take place in labs across the campus. You and your student staff are encouraged to register now. This will allow us to test the system with some "real" data, and will allow your staff to become familiar with the program if your users have questions.

Students, faculty and staff can register immediately (their SS #’s have already been imported into the system). You may visit the web site by clicking on:
http://cc.brockport.edu/~career/cshome.html

Please keep in mind that we are still entering in hundreds of jobs and internships from our files, and the number of jobs will grow. Recruiters visiting the campus will be added early in spring semester.

Incidentally, as employers, you may be interested to know that we will be able to take your job qualifications and search the database of student registrants to find potential student employees who meet your needs.

Thank you for your cooperation in this. We welcome any comments and suggestions for improvement.

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1998 ETI Grants to be Available

The 1998 SUNY Brockport Educational Technology Initiative (ETI) grant program is seeking innovative proposals from faculty and staff to enhance teaching and learning at Brockport. Copies of successful submissions from previous years are available for review at the Reserve Desk at Drake Library.

Proposal applications will be mailed shortly and/or be available from Karen Thompson, Drake Library. Winners are expected to be announced in April/May.

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The Good, The Bad, The Ugly

First there was the Web; then there was ‘too LITTLE good stuff on the Web’. Then there was ‘too MUCH info on the Web’. Finally we are beginning to see serious criteria for evaluating Internet sites in educational use. Below are two examples:


The above sites are linked to other ‘critical thinking about the Web’ pages that could be used in any class. Thanks to Sheila Myer (Nursing fac) for sharing the above info from a web page she helped to create and will be discussing with student, Nelson Medina, at Scholar’s Day, March 25th.
INTERNET

Frontier Offering

All Brockport faculty, staff and students as well as emeriti and alumni are eligible for ISP (Internet Service Provider) pricing through Frontier. This offering allows World Wide Web access from home for $16.95 per month. For information, call 395-5055 or pick up an application at Dailey Hall.

Web Pages

Brockport’s Web pages are growing by leaps and bounds. Much progress has been made by Heather Haynes, Administrative Computing Web guru. Recent additions include an index and search engine. She reminds departments and individuals submitting Web pages (or review and inclusion of guidelines posted at:

http://cc.brockport.edu/-calendar/resource.html

FTP handout available

A new handout has been developed describing how to FTP transfer files from Windows 95 to Suns and vice versa in Dailey Hall.

Listserv

To subscribe to a listserv mailing list, send E-mail to:

listserv@hostaddress with the body of the message containing

subscribe list-name Your Name

To Unsubscribe your name from a mailing list, send E-mail to:

listserv@hostaddress

include in the body of the message

unsubscribe list-name Your Name

Interwhat?!

-Scott Anderson

Computers are becoming increasingly complex. Thankfully, there is help out there on the Information Superhighway. We’ve looked through many sites on the Internet and have found a few that could be quite useful when your computer starts “acting up” again.

Got a question about Microsoft products? Point your browser toward Microsoft Corporation’s online support page: http://support.microsoft.com/support/a.asp?m=s. Here you can find just about anything you want - or need - to know about software as well as hardware. The drawback: This is a high volume site, so your query could take a few minutes. But it’s well worth the wait.

If you’re having trouble with WordPerfect - or any other Corel software — check out Corel Corporation’s technical support site at http://www.corel.com/support. The search engine works quite well on this page, meaning quick answers to your questions. There is also a list of FAQ’s (Frequently Asked Questions) that may prove useful in your search.

Ziff-Davis is well known in the computer industry for providing reviews and opinions on software and hardware through its many publications (PCMagazine, for instance). They are also highly regarded for their in-depth knowledge of computing. If you’ve got a question on just about anything, try their online encyclopedia of computing at http://www.zdwebopedia.com. Or if you’d just like to read up on a computer topic, you can search any of their publications, from Computer Life to Yahoo Internet Life, at the site http://www.zdnet.com/findit/search.html.

One site we found to be of great help for computer questions is http://www.pcwebopaedia.com/index.html. When a search is done, a menu bar is generated on the side of the page with links to related topics. This can prove very useful if you have a general question and are trying to narrow it down or refine your search.

List of sites mentioned:

Microsoft: http://support.microsoft.com/support/a.asp?m=s
Apple: http://www.apple.com/
Corel: http://www.corel.com/support
Ziff-Davis: http://www.zdwebopedia.com
    http://www.zdnet.com/findit/search.html
How to Forward E-Mail

To forward mail from the IBM

Sign on to your IBM E-MAIL account.

From the READY prompt enter:

FWD MAIL jdoe at frontiernet.net

<press enter>

This will forward all mail being sent to your IBM account to userid jdoe at frontiernet.net. (Note: Use the word "at" with a leading and trailing space instead of the @ symbol between the userid and the address.)

To stop mail from being forwarded:

From the READY prompt enter:

FWD DELM jdoe at frontiernet.com

To list your forwarding address, from the READY prompt enter:

FWD LIST

To forward mail from the Prime

Follow the steps below:

Follow the steps below:

At the OK, prompt, type:

MAIL

At the main Mail Menu, type:

U (for Utilities)

Then type:

X (to set Automatic Mail forwarding)

You will see the following:

'X' sets the Prime mailer to automatically forward mail to another Internet address.

Please enter the address carefully.

Forward mail to: (enter the address here, e.g., jdoe@aol.com, ab2345@frontiernet.net, smith@brockvma.cc.brockport.edu)

-More- (hit return)

Type:

Q (to go to the previous screen)

Note that the X option shows that mail is being forwarded to the address you've indicated. X is a toggle switch and typing it again will disable mail forwarding.

To forward mail from the Sun

Follow the steps below:

Create a ~/.forward file, in your home directory.

This file should contain one or more e-mail addresses to forward the mail to.

After the file is created, typing the following command at the shell prompt:

chmod 644 .forward

will make sure the UNIX mailer can read the file.

If you want to stop forwarding the mail to a different address, simply remove the file .forward.

If you still experience problems in forwarding your mail to a preferred address, please contact ACS staff.
Spring 1998 Workshops Schedule in Dailey Hall

Academic Computing Services is offering a series of computing seminars beginning January 26 for faculty, staff and students. These introductory classes are held in Dailey Hall Computing Center. All sessions (except TopClass) are on a first come basis and do not require registration.

BIT Sessions

Introduction for new users to Prime e-mail, Internet, and Dynix. Open to faculty, staff and students. No reservation needed.*

Monday, January 26 12:00 -- 1:00 p.m.
Tuesday, January 27 10:00 -- 11:00 a.m.
Wednesday, January 28 7:00 -- 8:00 p.m.
Thursday, January 29 1:30 -- 2:30 p.m.

Introductory Software Training Sessions

The following hands-on workshops are designed for users who wish to know more about a software package. Basic knowledge of Windows95 is required.

**MS Word 7.0 - Room 203**
Word Processing using MS Word 97
Monday, January 26 2:30 -- 3:30 p.m.
Wednesday, January 28 4:00 -- 5:00 p.m.

**PowerPoint 7.0 - Room 203**
A creative presentation program that uses text, graphics, and drawing tools.
Tuesday, January 27 1:30 -- 2:30 p.m.

**MS Excel 7.0 - Room 202**
Introduction to Excel Spreadsheet
Thursday, January 29 12:00 -- 1:00 p.m.

**MS Access 7.0 - Room 202**
Introduction to MS Access database.
Thursday, January 29 10:00 -- 11:00 a.m.

**Creating a WEB page - Room 203**
Learn the basic skills needed to create a unique, personalized web page.
Friday, September 26 1:30 -- 3:00 p.m.

**SPSS 7.5 for Windows95 - Room 203**
Introduction to a comprehensive statistics software system for PCs.
Wednesday, January 28 12:00 -- 1:00 p.m.

**Introduction to TopClass - Room 203**
Demonstration of how to incorporate TopClass in your instruction. This session is limited to faculty. Call 2368 to reserve a seat.
Wednesday, February 4 10:00 -- 12:00 p.m.
Tuesday, February 17 3:00 -- 4:30 p.m.

Library Resource Seminars

Drake Library Staff

**Drake Library Resources on the Web**
Tuesday, February 10 10:00 a.m
Wednesday, February 18 3:00 p.m.

**Evaluating Resources on the Web**
Monday, February 9 1:30 p.m.

*Sessions will be held in Room 203, unless otherwise noted. Seats are filled on a first come basis.*
RAITN /WESTNET Spring 1998 Schedule

For additional information, please contact the office of Interactive Telecommunication at 395-5803. 
http://cc.brockport.edu/~idlli/index.htm

RAITN (Rochester Area Interactive Telecommunications Network) classrooms are locally-based video conferencing classrooms where students and instructors can interact with each other through the use of advanced camera and monitor systems. These classes are located in Rochester and the surrounding area. The classes offered in the Spring semester are:

ASL 112 - American Sign Language II
TR 3-4:30 p.m.
Edwards 108, East High

FRN 452/552 - Francophone Cultures through Film
T 6-9:15 p.m
Edwards 108, Fairport High

HLS 301 - Health Behaviors and Wellness
MW 3:45-5:15 p.m.
Edwards 108, Fairport High, MetroCenter

HLS 409/509 - Substance Use and Abuse
W 6-9:15 p.m.
Edwards 108, Fairport High, MetroCenter

HLS 471/571 - Childhood and Adolescent Stress
M 6-9:15 p.m.
Edwards 108, Fairport High, MetroCenter

PHL 104 - Critical Thinking
R 6-9:15 p.m.
Edwards 108, Fairport High, MetroCenter

WESTNET is an innovative partnership of a distance learning telecommunications network linking the following SUNY campuses in Western New York: Brockport, Cortland, Fredonia, Geneseo, Buffalo College, University at Buffalo, Alfred, Monroe, Genesee, Jamestown, and Finger Lakes Community Colleges.

FRN 450/550 - French Studies: Francophone Women Voices
M 6 - 9:15 p.m.

JPN 112 - Beginning Japanese II
MW 3:45 - 5:15 p.m.

NUR 460 - Interpersonal Processes in Mental Health Nursing
W 8:15 - 11:45 a.m.

PHL 390 - Age of Analysis
MW 2:30 p.m.

PHL 490 - Nietzsche
T 4 - 6:30 p.m.

PHL 491-591 - Experience and Reality
TR 2:15 - 3:45 p.m.

PLS 390 - Topics in Political Science
MWF 1 - 1:50 p.m.

PLS 383 - Middle East in World Politics
MWF 10:45 - 11:45 p.m.
Recommended Configurations

The following information may be useful as a guide for office PC acquisitions. Specifications change quickly; these general guidelines are not meant to be "forever". Basic PC and PowerMac configuration for campus departments are as follows:

**PC System**

- **Processor:** 233 PentiumII Processor
- **Memory:** 32MB SDRAM DIMM
- **Cache:** 512K Pipelined Burst SRAM cache
- **Monitor:** 17" SVGA color (15.9" viewable area)
- **Graphics Accelerator:** 4MB, 3D 64-bit PCI Graphics
- **Hard Drive:** 6.2GB EIDE
- **Floppy Drive:** 3.5", 1.44MB Diskette
- **CD-ROM:** 24x minimum
- **Multimedia Package:** Wavetable sound card (Speakers - optional)
- **Keyboard:** 104+ Keyboard
- **Mouse:** MS IntelliPoint Mouse
- **Operating System:** MicroSoft Windows '95

**PowerMac System**

- **Processor:** 233 PowerPC G3 processor
- **Memory:** 32MB of SDRAM
- **Cache:** 512K Pipelined Burst SRAM cache
- **Monitor:** Apple17" Multiple Scan Display
- **Graphics Accelerator:** 2-D/3-D graphics acceleration Graphics
- **Hard Drive:** 4GB IDE hard disk drive
- **Floppy Drive:** 3.5", 1.44MB Apple SuperDrive
- **CD-ROM:** 24x-speed CD-ROM drive
- **Multimedia Package:** 16-bit stereo sound in/out (Speakers - optional)
- **Keyboard:** 104+ Keyboard
- **Mouse:** MS IntelliPoint Mouse
- **Network:** Ethernet (twisted pair)
- **Operating System:** Mac OS 8
Student PC Purchases/Leases

The Technical Administrators Group (TAG) recommends the campus continue its current method of handling student PC purchases, for the Spring '98 semester. Students wishing to purchase MACs or PCs are provided with the following information:

**Equipment/Peripheral Sources:**

**Apple Computers/Educational Technology Associates**  
Contact: Sheila Ryan  
Account Manager  
48 Mall Drive  
Commack, NY 11725  
1-800-598-8989  
716-359-1445  
www.etany.com

**Computer City**  
3333 West Henrietta Road  
Rochester, NY 14623  
716-292-0960  
www.computercity.com

**COMPUSA**  
400 Jefferson Road  
Rochester, NY 14623  
716-424-1499  
www.compusa.com

**UB Micro**  
Academic Services,  
Computing and Information Technology  
The Commons, Suite 109  
520 Lee Entrance Road  
Amherst, NY 14228-2567  
716-645-3554  
www.ubmicro.buffalo.edu

**Various WEB sources**  
Apple: www.apple.com  
Compaq: www.compaq.com  
Dell: www.dell.com  
Gateway: www.gateway.com

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**Software/Peripheral Sources:**

**Barnes & Noble College Bookstore**  
SUNY College at Brockport  
350 New Campus Drive,  
Brockport, NY 14420  
716-395-2554  
http://cc.brockport.edu/~basc/services.htm

**Write Woman Computer Products, Inc.**  
Contact: Debra Birch  
2320 Brighton/Henrietta Town Line Road  
Rochester, NY 14623  
716-272-0960  
http://www.writewoman.com

Note: The campus book store is now carrying Ethernet cards for student purchase. These cards permit connection to the Internet from PCs in the residence halls.
# Computer Labs Across the Campus

<table>
<thead>
<tr>
<th>Department</th>
<th>Location</th>
<th>Systems</th>
<th>Phone</th>
<th>Operating Hours</th>
</tr>
</thead>
</table>
| Academic Computing Services         | Dailey Hall       | PCs, Macs, Suns, Prime           | 2247    | Mon.- Thu. 8 am - 11 pm  
Fri. 8 am - 7 pm  
Sat. 10 am - 7 pm  
Sun. 1 pm - 11 pm |
| Library                             | Drake Rm. 30      | 20 Pentiums                      | TBA     | Mon.- Thu. 7:45 am - 10:45 pm  
Fri. 7:45 am - 5:45 pm  
Sat. 10 am - 6:45 pm  
Sun. 12:30 pm - 10:45 pm |
| Center for Academic Improvement     | B - 10 Cooper     | 26 Pentiums                      | 2293    | Mon. & Wed. 9 am - 5 pm  
Tue. & Thurs. 9 am - 9 pm  
Fri. 9 am - 2 pm |
| Education                           | C - 6 Cooper      | 20 Pentiums                      | 2423    | Limited by classes.  
Open afternoons during week. |
| Health Science                      | 14 Hartwell       | 24 PowerMacs                     | 2643, 5092 | Mon. & Wed. 11 am - 6 pm  
Tue. 11:30 am - 9 pm  
Thurs. 11:30 - 6 pm  
Fri. 12 - 3 pm  
Sun. 5 - 9 pm |
| Business                            | 103 Hartwell      | 24 - 30 Pentiums                 | 2623    | Check Schedule on door or call for current hours. |
| Communications                      | 103 Holmes        | 20 Macintoshes                   | 2511    | Check Schedule on door or call for current lab hours. |
| Biology                             | 101 Lennon        | 24 Pentiums                      | 2193    | Call for current lab hours. |
| Chemistry and Physics               | 121A Smith, 241A Smith | 6 - 10 PCs                  | 2182    | For majors only.  
Call for current lab hours. |
| Nursing                             | 231 Tuttle North  | 15 PCs                           | 2634    | For majors only. |
| Physical Education                  | 166 Tuttle South  | 24 Macintoshes                   | 2724    | Mon. - Thu. 12 am - 4 pm  
Friday 9 am - 12 pm |
| Earth Sciences                      | 317 Lennon        | Suns and 12 Pentiums             | 2582    | For Earth Science students only.  
Call for current lab hours. |
| SUNY Metro Center                   | Rooms A16 and A19 | 2 Pentium Classrooms             | 232-7313 | Mon. - Thu. 9:00 am - 9 pm  
Fri. 9:00 am - 3:30 pm  
Sat. 9 am - 4:00 pm  
when classes are in session. |

Hours of operation subject to change.
# ACS General Information

## Professional Staff

<table>
<thead>
<tr>
<th>Role</th>
<th>Name</th>
<th>Office</th>
<th>Phone</th>
<th>E-Mail</th>
</tr>
</thead>
<tbody>
<tr>
<td>Director</td>
<td>Mary Jo Orzech</td>
<td>217 Dailey</td>
<td>395-2368</td>
<td><a href="mailto:maryjo@acspr1.acs.brockport.edu">maryjo@acspr1.acs.brockport.edu</a></td>
</tr>
<tr>
<td>Computer Resources Manager</td>
<td>Anne Parsons</td>
<td>204 Dailey</td>
<td>395-5470</td>
<td><a href="mailto:anne@acs.brockport.edu">anne@acs.brockport.edu</a></td>
</tr>
<tr>
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</tr>
<tr>
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<td>127 Dailey</td>
<td>395-2417</td>
<td><a href="mailto:sysadm@acspr1.acs.brockport.edu">sysadm@acspr1.acs.brockport.edu</a></td>
</tr>
<tr>
<td>User Services Coordinator</td>
<td>S. Reddy Anugu</td>
<td>207 Dailey</td>
<td>395-2463</td>
<td><a href="mailto:reddy@acs.brockport.edu">reddy@acs.brockport.edu</a></td>
</tr>
<tr>
<td>Sun/UNIX Administrator</td>
<td>Mathew E. Kirsch</td>
<td>117 Dailey</td>
<td>395-2624</td>
<td><a href="mailto:matt@acs.brockport.edu">matt@acs.brockport.edu</a></td>
</tr>
<tr>
<td>Graduate Assistant</td>
<td>Rumana Ahmed</td>
<td>210 Dailey</td>
<td>395-2666</td>
<td><a href="mailto:rahmed@acs.brockport.edu">rahmed@acs.brockport.edu</a></td>
</tr>
</tbody>
</table>

## On-Line Forms

The following forms are available on the WEB. You can access them through the ACS WEB page or directly using the URLs shown below.

- ACS Resources Request Form
  [http://www.acs.brockport.edu/request.html](http://www.acs.brockport.edu/request.html)
- Faculty/Staff/Student Accounts Form
  [http://www.acs.brockport.edu/accounts.html](http://www.acs.brockport.edu/accounts.html)
- ACS Student Employment Application Form
  [http://www.acs.brockport.edu/employapp.html](http://www.acs.brockport.edu/employapp.html)
- Workshop Evaluation Form
  [http://www.acs.brockport.edu/evaluation.html](http://www.acs.brockport.edu/evaluation.html)
- Faculty/Staff Survey Form
  [http://www.acs.brockport.edu/survey.html](http://www.acs.brockport.edu/survey.html)

## Telephone Numbers

<table>
<thead>
<tr>
<th>Service</th>
<th>Phone</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dailey Hall 1st Floor Desk</td>
<td>395-2479</td>
</tr>
<tr>
<td>Dailey Hall 2nd Floor Desk</td>
<td>395-2247</td>
</tr>
<tr>
<td>ACS Status Phone</td>
<td>395-2390</td>
</tr>
<tr>
<td>Technology Hot Line</td>
<td>395-2121</td>
</tr>
<tr>
<td>Campus Information</td>
<td>395-2211</td>
</tr>
<tr>
<td>Dial-in</td>
<td>395-2180</td>
</tr>
<tr>
<td>Fax</td>
<td>395-2399</td>
</tr>
</tbody>
</table>

## Hours of Operation

<table>
<thead>
<tr>
<th>Day</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>Monday - Thursday</td>
<td>8:00 am - 11:00 pm</td>
</tr>
<tr>
<td>Friday</td>
<td>8:00 am - 8:00 pm</td>
</tr>
<tr>
<td>Saturday</td>
<td>10:00 am - 8:00 pm</td>
</tr>
<tr>
<td>Sunday</td>
<td>1:00 pm - 11:00 pm</td>
</tr>
</tbody>
</table>

## Computer Labs in Dailey

- 202  Pentium PC Teaching Classroom
- 203  Pentium PC Teaching Classroom
- 205  Pentium PC Teaching Classroom
- 211  Software Hardware Evaluation/Multimedia Lab
- 212a Sun Classroom
- 212b Macintosh Room
- 213  Sun Lab

## SUNY Brockport WEB Servers

### Official Campus Web Server
[http://www.brockport.edu](http://www.brockport.edu)

### Academic Computing Services Web Server
[http://www.acs.brockport.edu](http://www.acs.brockport.edu)

**NOTE**

Academic Computing Newsletter is published three times a year by Academic Computing Services, State University of New York, College at Brockport. Contributions and suggestions in any form (Voice, Fax, Mail, or E-mail) are welcome and should be addressed to User Services Coordinator, Academic Computing Services, Dailey Hall.