ID Replacement Project News and Updates

Brief Student System, Lenel Door Entry and Food Service Outages Scheduled During Conversion Week

One year after the ID Replacement Project Task Force set out to change campus database systems from using SSN as identifiers, RIT finally arrives at Conversion Week, May 29 – June 2. Considered the "least bad week" among all weeks within the academic year to have major system changes, Conversion Week marks a new path for RIT student systems and the way individual information is recorded and reviewed.

System Downtimes Scheduled
All information systems, such as STARS, SIS, and Food Service, for example, are prepared for the final conversion transitions. A matrix of these systems and downtimes can be found on the ITS website http://www.rit.edu/its/initiatives/sirp/index.html

Some specific systems and down times:

Student Systems - Tuesday, May 30 and Wednesday, May 31
On Base (Admissions) - May 30, 31 and Thursday, June 1
Web Services - May 30 and 31
Food Service - May 31
Door Access - May 31

**Information Security Considerations**

Review existing electronic databases and other electronic data (e.g., files, email messages, etc.) containing personal identity information such as SSN, name, etc. All files (old, new, backups, archived, etc.) containing SSNs, that are no longer needed, should be deleted, according to the Information Security Office (ISO). The ISO also recommends reviewing now any files that <u>must be retained for government, legal or regulatory purposes,</u> and to eliminate all unnecessary personal data fields. Ensure the files are adequately protected and in compliance with RIT Information Security standards. (A list of information security policies and practices can be found at: http://security.rit.edu/

Reviewing current electronic databases and files and removing identifying information such as Social Security Numbers reduces the risk of personal identify exposure and any notification obligation. The ISO also stated that under the recently enacted New York State Information Security Breach and Notification Act (effective. Dec 2005), RIT is required to notify NYS and

affected individuals if certain combinations of personal identity data in unencrypted electronic form are compromised or accessed by an unauthorized user (e.g.- a stolen laptop containing personal identity data).

Where to Find the New University ID

For all members of RIT, the new University ID (UID) can be found on the **myRIT** portal. By logging into the portal using your RIT computer account username and password, you will find your UID in the upper, left hand corner of the main page.
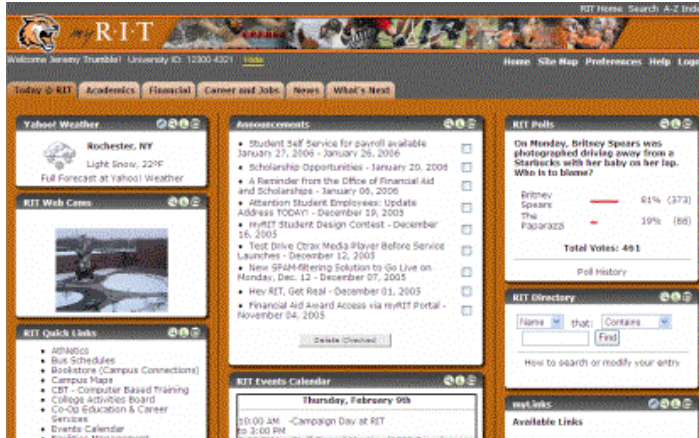
Additionally, the UID can be found on the **Human Resources Oracle Self Service** page. This is also a secure site, needing user login information of username and password.
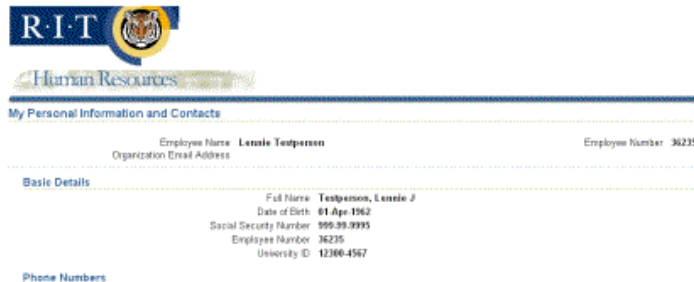
When picking up your new ID Card at the **Registrar's Office**, you can also request your UID from the staff.

Picking up New ID Cards

New ID cards for faculty and staff can be picked up **now** at the Registrar's Office. For students who are on campus for summer classes or work, you can pick up your new ID Card throughout the month of May.

For residence hall and off campus students who will be on campus early in August, you can pick up your ID Cards starting **August 8**. At **Fall Move-in**,

residence hall students will have your card distributed at check-in through Housing Operations.

Faculty and staff returning after summer break can pick up cards upon their return to campus in late summer.

Starting **June 1, local alumni, family members** of RIT faculty and staff who use ID cards to access the Student Life Center and Library, as well as Athenaeum members, can have new cards re-issued upon demand. Visit the Registrar's Office during business hours and new cards can be printed.

Information from Campus Partners about Conversion

Registrar's Office

When handling walk-ins or call-ins to an office, the Registrar staff recommends not asking for SSN, but instead, ask for UID. If the individual does not know his or her UID, a name lookup is recommended. All forms processed by student service offices will need to have UID on them. The SSN will not be displayed on any reports, STARS screens, in SIS or faculty/staff advising. The UID will be displayed.

Wallace Library

The smaller of the two magnetic stripes on the back of current ID cards holds money for copying at the Wallace Library. For new cards, copier money needs to be moved from the old card to the new. Library staff are available to help with this transition to ensure that money on the card is not lost.

Human Resources

The Employee Number, which is different than the new University ID, is required for all EAFs for existing employees. Human Resources will obtain a new employee's SSN when the employee completes their I-9 form. The new UID will be created systematically after the employee is entered into the Oracle system. (Note: HR needs the EAF and the I-9 to complete the entry of the employee into Oracle.)

Student Employment

The Student Employment eligibility process will remain the same: The I-9 Form will still require student social security number. Students applying for employment will still need to fill out an I-9 form with the Student Employment Office. (The I-9 <u>does</u> contain SSN). University ID will replace social security number on all other forms, correspondence, and reports. The hiring department will <u>only</u> need the University ID; they will <u>not</u> need SSN.

International students that currently have a '999' or '990' SSN will retain it as their temporary SSN. The '999' and '990' numbers will not be assigned after conversion. Future students without SSN will be assigned a UID as their Student ID. Their SSN will be blank. Employers of

foreign students without SSNs will receive an alert indicating that the students must pick up their paycheck at the International Student Services Office.

Students will continue to enter their current badge number(s) when clocking time in Kronos.

Alumni
If alumni request copies of their transcripts, the Registrar's Office will do a look up using information provided, including social security number. The Alumni Office has done outreach to graduates of RIT via their online newsletter to ensure that alumni are aware of the system changes on campus. The Advance System is the system of record for the Alumni Office and retains records and historical data of graduates. The UID will be added to the Advance system.

Additional information from the different ID Replacement Project informational forums can be found on the ITS website: http://www.rit.edu/its/initiatives/sirp/index.html

[home]

BlackBerry to Exchange Email and Calendar Service Now Available

Have you been looking for a convenient way to access RIT Exchange Email from your BlackBerry? If you are one of the many people who have the popular mobile device but are unable to connect to RIT email and calendaring, things are changing for the better. BlackBerry users on campus can now connect to Exchange through a new service provided by ITS.

What is the BlackBerry Service?
If you need to keep in touch with your e-mail and calendar while on the go, quickly send a text message, or look up information on the Internet all from one device, BlackBerry is able to deliver. Now with the added convenience of being able to connect to the RIT email system, the benefits to users have increased.

The BlackBerry service at RIT:

1. Gives you mobile, automatic and immediate access to your Exchange email
2. Helps you manage meetings while away from your desk
3. Lets you make appointments and delegate tasks

Who is eligible to receive the service?
This service is available to RIT faculty and staff with a BlackBerry device. The service may also be available soon for students.

How do you take advantage of the service?
To register for the service, contact the ITS HelpDesk at 5-4357, 5-2810 (TTY), or via the web at http://www.rit.edu/its/help. NTID faculty and staff should contact the NTID Help Desk at: 5-2200 (voice/TTY).

What are the associated costs?
A one-time fee of $70.00 is incurred for each individual account activation. When activating a new account, the ITS HelpDesk will need to have your department account number to charge the activation fee.

For those with a BlackBerry device and data plan through a service provider
Contact the ITS HelpDesk to activate your connection to Exchange. HelpDesk staff will need to know the type of BlackBerry, email account information and department account number.

For those who will be purchasing a BlackBerry device in the future

1. Purchase a BlackBerry device running v.4.0 of the operating system or better (purchased through Research in Motion or your wireless service provider).
2. Purchase a data plan from your wireless service provider. Note: *Voice plans are optional and are not required to use RIT's BlackBerry Service.*

Where can I get more information?

1. Information about the service is available at http://www.rit.edu/its/services/mobile_services/.
2. General information about BlackBerry devices is available at http://www.blackberry.com. There are many BlackBerry models to choose from, and all will work with the RIT Exchange service. *[Note: ITS does not recommend any specific device or vendor at this time. Costs of the devices vary, as does the data service. You will need to ensure that you purchase an "Enterprise" device if you plan to synch the device with your Exchange account.]*

For general questions, please contact the ITS HelpDesk at 5-4357, 5-2810 (TTY), or via the web at http://www.rit.edu/its/help. NTID faculty and staff should contact the NTID Help Desk at: 5-2200 (voice/TTY).

[home]

New Configuration Allows You to Use Outlook Off-Campus Without VPN

By Omar Phillips, ITS HelpDesk, omar.phillips@rit.edu

ITS would like to announce that you can now use RPC over HTTPS to make a MAPI connection to RIT without VPN!

That may be the most acronyms I have ever used in a single sentence.

Personal records aside, this announcement is a significant one. It is now **easier** to check your mail through Outlook from off-campus. If you check your email from home, or if you travel with your RIT laptop, you can make a small configuration change that will prevent you from having to log into VPN each time you want to lauch Outlook.

Follow the link below for instructions on modifying your existing Outlook 2003 setup:

RPC over HTTPS Setup Instructions

For all email client setup instructions, visit:

http://www.rit.edu/its/services/email/exchange

If you have any problems with the setup, or if you have any questions, please contact the ITS HelpDesk. Contact information is located on the sidebar of this page.

*It is important to note that **Outlook 2003 is required** in order to use this feature. Also, a VPN (or on-campus) connection is still required in order to initially set up your RPC over HTTPS connection in Outlook.*

RIT SAS software license information 2006-2007

By Dave Bradstreet, ITS Help Desk, Team Lead, dave.bradstreet@rit.edu

ITS maintains an annual academic subscription site license for SAS for Windows. SAS 9.1.3 is the latest version and brings you a complete suite of products for data access, data management, data analysis and data presentation. The license provides the opportunity for RIT faculty, staff and registered students to subscribe to a suite of SAS products. RIT's license for SAS has changed since previous years and we are now required to track usage that is related to teaching/research or for administrative purposes*.

A complete list of SAS 9.1.3 that is available can be found at:
http://www.rit.edu/its/services/software_licensing/sas.html

A limited number of SAS subscriptions are available at the ITS HelpDesk at a cost of $143 for one year. The term of the current license is April 15, 2006 - April 14, 2007 (there was a delay in relation to the change in licensing). On payment of the subscription fee, you are provided with the CD media set and installation guide (pick up at the ITS HelpDesk). In addition, the license update is sent to you via email for SAS 9.1.3 for Windows. If you have already installed SAS 9.1.3 you will only need to purchase a new license, you DO NOT need to re-install the software.

If you wish to re-activate your SAS 8.2 or 9.1.2 installation, the update files will be provided by email. The cost for SAS 8.2 or 9.1.3 re-activation is also $143 for one year.

The license forms are available at the ITS HelpDesk, online at http://www.rit.edu/its/help/forms/ or you can request a form be sent via FAX. Be prepared to supply your department budget number or to provide a check payable to RIT for $143. We cannot accept any cash payments for this service.

If you have questions call the ITS HelpDesk at 475-4357 or 475-2810 TTY.
You can also submit a question on-line at <http://www.rit.edu/its/help>.

Teaching & Research: *As defined by SAS, software used for purposes of classroom instruction, academic research, and course work primarily related to customer's post-secondary degree requirements. Used by students, faculty, and staff supporting such use.*

Administrative Purposes: *As defined by SAS, software used for purposes directly related to customer's operations as a post-secondary degree granting institution. This includes institutional research and any such use related to reporting about the University to the University. Such software may be used by customer's administrative employees (including faculty performing administrative duties) for such administrative purposes.*

SAS has chosen to separate licenses by these types of use, recognizing that these two distinct groups have very different software needs that we wish to address separately with greater benefits being provided to the teaching/research group. This includes free trainer's kits and higher education consulting to assist with course design, etc.

ITS Length of Service Announcements

Christine Montopoli Recognized for Five Years Service as ITS Communications Specialist
By Greg Gardner, greg.gardner@rit.edu

Please join ITS in congratulating Christine Montopoli on five years of service with RIT.

Christine, a Communications Specialist II, is responsible for maintaining the network and telecommunications infrastructure. At RIT, this network of once separate and now converging technology crosses multiple colleges, administration buildings and residential housing complexes.

When Christine first started at RIT as a transfer student, from the community college system, there was no wireless on the campus. "Now we're moving in voice over IP phones and technology." Originally from the Southern Tier-town of Corning, NY, Christine remained in Rochester and at RIT after graduation. "There were more job opportunities here," she said. While in her position she said it's the people and relaxed environment that have kept her here for the last several years. .

On any given day, you can find Christine and her co-workers in faculty or staff offices installing telecommunications equipment, working in the networking closets to install new wiring for phones or computers, installing wireless hubs in select areas on campus or upgrading equipment in network and telecommunications switch rooms. In her free time, Christine enjoys crafts,

antiques and volunteering at Scottsville Veterinary Adoptions, a non-profit organization dedicated to saving animals.

Mark Kimble Observes Five Years in ITS Technical Support Services as Accomplished Jack-of-all-Trades
By Greg Gardner, greg.gardner@rit.edu

Mark Kimble, Communications Engineer III with ITS Communication Services, is celebrating 5 years of service with RIT. Mark's duties run the gamut from managing communications implementations for large building projects to helping users better utilize RIT's significant investment in communications infrastructure. He is well suited for his jack-of-all-trades role where each day brings a new and different challenge.

Mark joined RIT in February of 2001 coming from a role supporting IT operations in a local Fortune 500 company. In his spare time Mark, when not chasing his two young boys ages 5 and 3, likes to backpack, rock climb, woodwork and once upon a time fly an airplane or two.

John Petro Makes His Mark as Highly Regarded Musician and as Senior Systems Administrator in ITS
By Kevin Schoenfeld, kevin.schoenfeld@rit.edu

John Petro celebrated his five year length of service anniversary with RIT on February 26th. John has been a Senior Systems Administrator responsible for Solaris Systems in the datacenter.   In addition, John is the primary administrator for the RIT Storage Area Network (SAN). He is responsible for its overall maintenance and the disk allocation for the associated servers. John is a key member of the TSS team.

John lives with his wife Kelly and dog, Max. He participated in his brother's wedding recently, where another RIT staff member joined the family. His brother married Jennifer Jones of RIT's counseling center. John and his brother are avid tennis players (doubles partners), and often participate in various tournaments around the Rochester area.

John is also an active musician. After double majoring in Computer Science and Music at SUNY Oswego, he continues to pursue his interests in music while making a living in the IT industry. He is the first violinist in the Penfield Symphony Orchestra, and frequently plays in pit orchestras for local high school and community theater musical productions. Together, John and Kelly also run a music studio, where John teaches guitar and violin to 8 students, and Kelly teaches piano and voice.

Please congratulate John the next time you see him for his five years of service to the Institute!

Eric Meddaugh Honored for Five Years as System Administrator & Engineer in Management of ASP/Cluster Computers
By Kevin Schoenfeld, kevin.schoenfeld@rit.edu

Eric Meddaugh celebrated his five year length of service anniversary with RIT on May 29th. Eric has been with RIT as a Senior Systems Administrator/Engineer responsible for Solaris systems in the Data Center.   Eric manages approximately fifty-five systems on a day-to-day basis. He is responsible for the design and implementation of our high availability application-service-providing Sun Cluster, as well as the development and deployment of a highly available pool of Solaris 10 virtual servers to support Student Systems Development and CLAWs, the ITS account and identity management system.

Eric and his wife Kate recently took up Geocaching; which is a "hide-and-seek" type of activity with hidden stash found with the help of a Global Positioning System (GPS). So far, they have found 33 caches. They had gotten into geocaching with Kate's interest in the outdoors, and Eric's interest in electronics. It sounds like they are hooked, as Kate had hidden Eric's birthday present this past year and only left him coordinates to find it.

Please congratulate Eric the next time you see him for his five years of service to the institute!

New Challenges and Successes Represent Eric Warner's 5 Years with ITS Division
By Kevin Schoenfeld, kevin.schoenfeld@rit.edu

Eric Warner celebrated his five year length of service anniversary with RIT on May 28th. Eric has been with RIT as a Systems Administrator responsible for Windows systems in the Data Center.   Eric's work runs the gamut of administering servers dedicated to a few critical business units to some of the campus-wide systems. Eric currently manages approximately twenty systems for ITS. He had originally started as part of the Telecom division before ITS and Telecom had merged.

Eric was married this past September to his wife Jill. Their honeymoon cruise took them to Key West, Belize, and Cozumel which they enjoyed immensely. He enjoys golfing, riding ATV's and taking care of his dogs. For the first time this summer, he'll be venturing into something new: vegetable gardening.

Eric is also a diligent student in the Networking, Security, and Systems Administration program at GCCIS. Interestingly enough, before heading into the world of IT he had once wanted to own a sporting goods store.

Please congratulate Eric the next time you see him for his five years of service to the institute!

ITS Security Manager, Patrick Saeva, Celebrates Five Years with Division
by Joanne Redmore, joanne.redmore@rit.edu

Please join ITS in congratulating Patrick Saeva on five years of service with RIT!

Patrick began his career at RIT as the ITS Program Manager, responsible for the ITS Program Management Office. During that time, Patrick oversaw the development and implementation of the ITS Project Lifecycle. Along with his project oversight responsibility, he also managed the successful implementation of several projects. Some of the larger scale projects were the ITS Storage Area Network and Campus Wireless.

In 2004, Patrick was reassigned to the Office of the CIO, responsible for building an Information Security Program for ITS. As the ITS Security Manager, Patrick still maintains an active project management role for ITS, recently managing the Anti-SPAM project. Other security duties include technology evaluation and implementation, risk assessment and management, and incident handling and remediation.

Patrick holds memberships in Leadership Rochester, Infraguard, and Information System Audit and Control Organization (ISACA). He also volunteers for the American Cancer Society and is a member of the National Ski Patrol.

Congratulations to Patrick for his achievements and our thanks for being a dedicated and supportive member of ITS!

ITS Salutes Student and Co-op Employees

Nearly 300 Students Provide IT Customer Service Across Campus

Each year an exceptional team of young people join ITS as part of our working groups to serve faculty, staff and their student-peers on campus. From computer labs to desktop support calls, from work with the telecommunications and networking staff to troubleshooting customer calls at the ITS HelpDesk, the student employees are a group to be proud of – we salute their work, their dedication and their skills. Many of our student employees will graduate this year, many others will return to ITS in the fall. To those heading off to new adventures, ITS congratulates you and wishes you well. To those returning, we're
looking forward to another outstanding year.

From the ITS HelpDesk
Carlton Bonney
Gerald Brunelle
Anthony Corbett
Kyle Farnung
Lindsey Mark
Jim Phipps
Nathan Prosser
Andrew VanHise

Matt Kotsenas
Alan Stuart
Peter Franklin
Eric Wamsley
Tomer Ben-Evi
Steve Nelson
Clark Cianfarini
John Lukasiewicz
Stefania Patania
Peter Roman
Raymond Durkin
Vanessa Lot
Rangtiem Hoompwap
Cheryl Chan

From Resnet
Barfchin, Heewa
Baumbach, Marc
Michael Bianculli
Danielson, Eric
Feldman, Ethan
Ferguson, Knycos
Ferrier, Jym
Goffin, Mike
Jordan, Sean
Lanning, Scott
Larivee, Robert
Lo, Jackie
Mosley, Aaron
Muttitt, Michael
Poukish, Schuyler
Ramirez, Brandon
Robinson, Colleen
Sanera, Devin
Steen, Richard
Sullivan, Brian
Taber, Matthew
Tufts, Thomas
Wright, Kelsey
Wurster, Andrew

From Web Services
Eric Wastl

From the Data Center and Technical Support Services
Heather Klem

Neil Carvalaho
Chris Moyer
Dale Seth
Karl Voelker
Brian Calkin

From Administrative Services
Bethany Klein

From Desktop and Computer Lab Support (216)
Ali, Syed
Amin, Vivan
Anazalone, Jillian
Arnold, Kevin
Balasubramanian, Guru
Banviat, Gurmitsingh
Barfchin, Heewa
Behara, Yumuna
Berbach, Jared
Bhupathiraja, Gokul
Bijjala, Nagaraj
Blagovirnyy, Roman
Bradley, Johnathan
Bragg, Natalie
Campbell, Margaret
Canavan, Kevin
Chandu, Kartheek
Chaphekar, Amruta
Chen, Sharon
Cherry, Alexandra
Chinta, Vinay
Choi, Myong
Chopra, Neha
Chrash, Rachel
Christie, Ami
Colbert, Lee
Cole, Stephanie
Cornwell, Brigitte
Davis, Ryan
Davis, Thomas
DeCausemaker, Jeremy
Deshmukh, Harshad
Deshmukh, Rohan
Devine, Derek
Dingler, Megan
Dirmyer, Richard

Doolin, Nicholas
Dortch, Celena
Doty, David
Dupont, Jon
Dutcher, Marcy
Edmonson, Stephen
Edwards, Richard
Elbaraka, Taoufik
Felton, Nathan
Ferguson, Michael
Gadi, Hitesh
Gagne, Steven
Gauthhaman, Jahanavi
Gan, Xuyun
Gentry, Sarah
Gilson, Ross
Gonzalez, Miguel
Goodnight, Adam
Grande, Corinne
Griniuk, Anna
Grover, Kapil
Gupta, Rahul
Gupta, Saru
Hamre, William
Hankey, Corey
Harner, Donald
Heise, Jon
Helming, Christopher
Heppen, Eric
Herbst, Justin
Hermann, Erik
Herman, Gregory
Hodulich, Lauren
House, Victoria
House, William
Hsu, Chen-Ni
Huang, Chun Hsiang
Huang, Eugenia
Husain, Mustafa
Huynh, Regina
Ilarazza, Pricilla
Jain, Gaurav
Jaisinghani, Saraj
Jassel, Jagmeet
Jin, Rui
Johnson, Joy

Jose, Jophy
Kalia, Keerti
Kapania, Rekha
Karaca, Timucin
Kaushik, Medha
Kaushik, Nagender
Kellye, Patrick
Kent, Matthew
Khawaja, Mohmed
Khullar, Rajat
Khurana, Bhuvan
Kinariwala, Rashmi
Kingsbury, Sandra
Klemencic, Michael
Kotz, Eric
Kreyling, Conrad
Kruss, Daniel
Le, Trieu
Lee, Jennifer
Lee, Joshua
Leffler, Edward
Leith-Tetrault, Phil
Leven, Ben
Licht, Jacqueline
Ludwick, Andrew
Lugemwa, Francis
Luong, Danh
Luong, Minh
Tom Lusty
Madhaven, Anand
Mahe, Gwendal
Mahoney, Michael
Malhotra, Nitin
Maloney, Bridget
Manglam, Sanjay
Martin, Edward
Mason, Julie
Mehta, Vareshvar
Mehta, Varun
Michaels, Alan
Migia, Andrei
Mills, Daniel
Mishra, Mandapi
Mittiga, David
Monti, Christopher
Moses-Eichler, Michael

Narne, Harsha
Nathany, Sumit
Nelson, Colin
Nemmer, Kathryn
Newcomer, Justin
Nieman, Jeremy
Odze, Sara
Pandhe, Ankur
Parameswaran, Bharat
Parmar, Harman
Patel, Aakruti
Patil Sujit
Patil, Sureshkumar
Pearson, Ted
Pelletier, Enille
Penmatsa, Sreekanth
Perry, Nicole
Pham, Ngan
Poechtrager, Thomas
Prakhya, Sri Hemanth
Radhakrishnan, Jayadevan
Rathour, Ashish
Reeves, Renee
Resto, Angel
Richardson, Daren
Rivera, Ana
Rivera, Johnathan
Rohilla, Kunal
Romanyuk, Halyna
Romero, Marcos
Russell, Shawn P.
Sachdeve, Sachin
Sakhrani, Karan
Salavarrieta, Jennifer
Sanap, Mansi
Sandhu, Karan
Sanghi, Gaurav
Santos, Patrick
Sawyer, Nathan
Scherer, Samuel
Schmitt, Joseph
Shah, Bhavesh
Shah, Milan
Shah, Neha
Shah, Nirmalbhai
Shah, Viral

Shah, Vishal
Shahid, Talha
Shayko, Nicolas
Sherwood, Mike
Sijapati, Bigyan
Simon, Andrew
Singh, Navneet
Slater, Ken
Smagner, Jessica
Smolenski, Tom
Solel, Daniel
Sondhi, Aradhna
Srimal, Sourav
Strelau, Phillip
Stomel, Pamella
Sullivan, Sean D.
Sullivan, Sean R.
Suri, Nimit
Swart, Jason
Tapigue, Serge
Taylor, Austyn
Thammineni, Vamishidhar
Tran, Minh H.
Tran, Minh Thu
Trinh, Linh
Tseng, Han-Yi
Vaid, Ankur
Vaithiyam Krishnram, Ramesh
Varghese, Geno
Ventura, Paul
Vereecke, Douglas
Vijasekaran, Shivasankar
Walia, Amit
Webby, Ferris
White, Jacqueline
Williams, Chris
Witkowski, Brian
Wu, Wendy
Wurster, Andrew
Zenkel, Philip
Zimmerman, Joshua

From Desktop Support
Alt, Michael

Bopp, Chris
Burrough, Matthew
Cai, David
Campbell, Matthew J.
Carroll, Robert
Chan, Clement
Deverill, Dylan
Fairchilds, Mark
Getta, Daniel
Giard, Nick
Giebel, Katie
Gioia, Chad
Gonzalez, Reynaldo
Gould, Russ
Heise, Jon
Hossain, Sakhawat
Howland, Alex
Kerby, Eric
Kurdziel, Michael
Lindiakos, Fotios
Losh, Steve
Magliocco, Kathleen
McKeegan, Curtis
Mills, Jessie
Norris, Kathryn
Olin, Joshua
Sharer, Jonathan
Spielman, Jesse
Williams, Jonah
Wolf, Edward

Wilson Magnet Interns
Allen Vanderlinde
Michael Scipioni
Andrew Hollister
Karla Molinero