Technology Quick Start Guide

Student Edition 2013-14

ROBESON





James Tagliareni, CIO May 2013

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WELCOME

Information Technology (IT) would like to welcome you and take the time to provide you with this booklet that contains some helpful information.

The focus of IT is to address technology infusion in a manner that supports the instructional and organizational goals of faculty, staff, and students and to encourage and assist faculty in adopting appropriate technology into the curriculum. Our activities are guided by the belief that technology literacy is a critical component of education in the 21st century.

James Tagliareni Asst. Vice President and Chief Information Officer



Information Technology

Anti-virus – Personal Computers

Computer viruses and worms are programs that are written with the specific purpose of doing harm to computer files. Some worms, once activated, will cause one computer to attack another computer.

Computer viruses/worms can be transmitted via infected USB keys, emailed attachments and downloads from infected web sites. If you encounter any messages stating your computer has a virus notify Information Technology. Anti-virus software protects your computer and data.

AVG Free Edition is available at no cost to RCC students for home use. This software provides the high level of detection capability that millions of users around the world trust to protect their computers.

- Easy to use, low system resources
- Automatic update functionality
- Real-time protection as files are opened and programs are run
- AVG's Virus Vault for the safe handling of infected files

Please visit http://free.avg.com/us-en/download for your free software.

Attaching Peripherals and USB support

Peripheral devices from the Hardware Standards list such as USB keys, microphones, headsets, and cameras are permitted. However, some devices may require administrative assistance to install. Please open a help desk ticket (ithelpdesk@robeson.edu) in these circumstances.

Email

Email is provided to students for the instructional and administrative needs of the college. All students should utilize the RCC email through Microsoft 365 (Outlook) for their RCC communication. RCC student email address is composed of a username and a domain with the @ between the two: username@st.robeson.edu.

For more information and training visit <u>http://robeson.edu/it/students/student-email/</u>



Email Quotas/Archive

There is a 25GB limit on email mailboxes. You will receive a warning when you exceed the limit. You will not continue to receive email or send email if you are over limit. Contact the IT help desk (ITHelpdesk@robeson.edu) if you need assistance with mailbox

Home Support

Information Technology does not offer any support for issues regarding student's personal computer(s).

LANDesk – Desktop Manager

LANDesk Desktop Manager allows you to install preconfigured software to your computer. To view available software go to START \rightarrow ALL PROGRAMS \rightarrow LANDESK MANAGEMENT \rightarrow DESKTOP MANAGER

Available Elistory Application Name Adobe Reader 10.0.1 FireFox 50 Groupwise 8.0.2 Client Microsoft Office 2010 Professional Plus Silverlight 4	Description Installs Adobe Reader 10.0.1 Installs FireFox 5.0 Groupwise 8.0.2 Client Upgrade Microsoft Office 2010 Professional Plus Silverlight 4	Show :	Al Applications	Type Optional Optional	Search :	<u>.</u>
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Adobe Reader 10.0.1 FireFox 5.0 Groupwise 8.0.2 Client Microsoft Office 2010 Professional Plus Silverlight 4	Installs Adobe Reader 10.0.1 Installs FireFox 5.0 Groupwise 8.0.2 Client Upgrade Microsoft Office 2010 Professional Plus Silverlight 4			Optional Optional	-	
FireFox 5.0 Groupwise 8.0.2 Client Microsoft Office 2010 Professional Plus Silverlight 4	Installs FireFox 5.0 Groupwise 8.0.2 Client Upgrade Microsoft Office 2010 Professional Plus Silverlight 4			Optional		
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Select the checkbox of the software you wish to install and click DEPLOY.



IT Help Desk Support

Hours

IT support is available:

May – July

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August – April

Monday - Thursday	8 AM – 7 PM
Friday	8 AM – 3 PM
Saturday	9 AM – 1 PM

Email

You can email your help desk request to ithelpdesk@robeson.edu. Please include your name, email address (if different), phone number, and a detailed description of the problem.

Phone

If your email and Internet service is unavailable you can contact the IT help desk us at 910-272-3566

In Person

The Information Technology Help Desk is located in **Building 13 Room 1333B**





My RCC/ Web Advisor

RCC maintains a computerized student information system (My RCC / Web Advisor) for a wide variety of information management purposes. Through My RCC and Web Advisor, students can access school information; view RCC shared files, and much more.

Anyone given passwords to My RCC / Web Advisor have a strict responsibility to ensure that this information is used appropriately, and that the privacy of persons identified through this information is strictly protected. This responsibility extends both to information available on computer screens as well as information available in print media, including all printouts, manual dossiers, correspondence files, directories, and similar forms of information banks.



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For more information and training please visit http://robeson.edu/it/myrcc .

Network Accounts

Network accounts will be provided to all students. A Network Account will be created automatically within 24 hours after being admitted. For more information and training please visit <u>http://robeson.edu/it/students/accounts/</u>.

Name Changes

In the event that your name is incorrect, please contact the help desk at <u>ithelpdesk@robeson.edu</u>.



Password Information

Users are responsible for safeguarding their passwords and are responsible for all transactions using their passwords. No individual may assign his or her account or password to any other person.

Password Reset / Self-Service

Information Technology has implemented a secure solution enabling end-users to reset their forgotten network passwords without requiring helpdesk intervention. The process uses the question-and-answer security system for user authentication. First, users enroll by creating their profiles. Once the profile is established, the user can manage the password and account manually by simply supplying the answers from their profile.



Visit http://robeson.edu/it/password for more information and instructions.



Pop-Up Blocker

Pop-Ups can cause issues with certain content not appearing on a particular web-site. To disable the Pop-Up blocker in Internet Explorer you can go to the tool bar menu item "tools" then select "Pop-Up blocker" and then "turn off Pop-Up blocker". If you just want to disable it temporarily you can hold down the "Ctrl" key until the web page is loaded.

IT Help Desk Survey



Empowering Students with Technology

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Purchasing Software for Personal Use





Wireless Displays

Wireless Displays

Empowering Students with Technology

Information Technology has implemented a wireless display technology to help make collaboration easier.

AirPlay technology allows compatible devices to play videos, music, or slideshows on the HDTVs installed in the cafeteria - building 13. If your device supports it, you may even be able to display your screen and show the applications that are running on your mobile device, all without relying on bulky cables.

Innovative Learning

With the integration of tablets, computers and mobile devices into the instructional environment, faculty and students have discovered many new ways in which theses devices can expand and enhance the learning environment. With Airplay, Robeson Community College can offer another flexible and innovative way to enhance collaborative learning among our students.







Information Technology James Tagliareni Chief Information Officer

(910) 272-3560

jtagliareni@robeson.edu www.robeson.edu/it For more information visit: http://robeson.edu/it/airplay

AppsCloud (Windows Computers)



Whether you're at home or on the road, RCC AppsCloud gives you the tools to extend your applications to the web and get things done on your terms. This convenient online portal gives you access to Word, Excel, PowerPoint, and a host of other applications right from any Windows computer anywhere in the world.

Never be without the applications you need

Although the programs are running on a remote computer, they behave as if they are running on your local computer. For example, a remote application has its own entry in the taskbar, and you can resize, minimize, or maximize the program window. Ever wish you had access to school software? Now you do!

Learn more at http://robeson.edu/it/appscloud





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See WebConnect for use on Androids, iPads, iPhones



WebConnect (All Computers & Mobile Devices)



Whether you're at home or on the road, WebCOnnect gives you the tools to extend your applications to the web and get things done on your terms. This convenient online portal gives you access to Word, Excel, PowerPoint, and a host of other applications right from any computer, tablet, smart phone anywhere in the world using an HTML5 web browser.

Never be without the applications you need

Although the programs are running on a remote computer, they behave as if they are running on your local computer. For example, a remote application has its own entry in the taskbar, and you can resize, minimize, or maximize the program window. Ever wish you had access to school software? Now you do!

Learn more at http://robeson.edu/it/webconnect





James Tagliareni AVP/Chief Information Officer

www.robeson.edu/it





BYOD



BYOD

Bring Your Own Device

Today's college environment is well-connected. Web access is pervasive – anywhere there is a signal, students can be found accessing data from their phones and tablets. These mobile devices embody the blending of technologies (applications, tools, readers, etc.) that very easily lend themselves to education and enhanced learning.

As part of Information Technology's Anywhere, Anytime, Anydevice initiative students and employees will now be able to connect to the RCC wireless network and access network resources with their own (personal) devices.

Learn more at http://robeson.edu/it/byod



Information Technology

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Empowering Students with Technology

ROBESON COMMUNITY COLLEGE Study the Possibilities"

IT Quick Start Guide

IPTV

ROBESON COMMUNITY COLLEGE Shudy the Possibilities

> Watch TV via RCC Network

> > Information Technology James Tagliareni Chief Information Officer (910) 272-3560

IPTV is Here!

RCC IPTV brings you entertainment and educational content right to your computer! Information Technology is conducting a pilot of IP-based television delivery. The pilot is comprised of a couple channels (more coming soon) that are available to be watched over a network-connected computer.

For more information visit: http://robeson.edu/it/iptv



Mobile App





Rtube Video Web Portal



Rtube is an on-campus enterprise media system that is a webbased portal for accessing live and on-demand audio and video files. Rtube provides a simple interface to easily locate available media assets from Windows PCs or Apple Macs. Students will be able to navigate or search for specific videos, select the video, and immediately begin viewing television quality video. Topic CC Plant Col



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Rtube supports the distribution of video to the Moodle learning management system and has the ability to share a URL for an on demand video or the sharing of live video URLs.

Learn more at: http://robeson.edu/it/rtube



Information Technology James Tagliareni Chief Information Officer (910) 272-3560 jtagliareni@robeson.edu/it www.robeson.edu/it

Empowering Students with Technology

ANYWHERE ANYDEVICE



ANYWHERE

Virtual Desktops



Windows Desktop on Any Device

Today's students have unique and changing educational needs which often require access to cutting-edge teaching methods, applications and tools. Robeson Community College desktop virtualization provides a way to get these tools into the hands of students and faculty on a wide range of devices, anytime, anywhere.

Learn more at http://robeson.edu/it/vdi





d Windows 7 on Android

Empowering Students with Technology



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Frequently Asked Questions (FAQs)

Can I use wireless networking on campus?

RCC provides wireless service in all buildings on the main campus.

OMMUNITY COLLEGE Wireless Map 10 Rose Garden RCC 1-95 Exit #22 - St. Pauls Lumberton & Interstate 95 Wireless Buildings (802.11 b/g/n) Dawn Drive March 201

SSID: GuestRCC Encryption: None

For additional wireless capabilities visit: http://robeson.edu/it/byod



Do I need to configure anything on my notebook to use the RCC wireless network?

No, select the GuestRCC on your wireless menu of available networks. For additional wireless capabilities visit: <u>http://robeson.edu/it/byod</u>

Wondering what kind of computer to bring to campus?

Typical Minimum Laptop Configuration				
Processor (CPU):	Intel Core i5 or i7			
Operating System:	Windows 7			
Memory:	4.0 GB			
Storage:	250 GB hard drive			
DVD Read/Write:	8x DVD Read/Write			
Wireless:	802.11g/n			

Below is a typical laptop configuration:

Please visit http://robeson.edu/it/students/hardware-purchasing/ for more information

What type of information will I need when I call the Help Desk for assistance?

We ask that you please provide your name, location and phone extension. Provide as clear a description of the problem as possible and relay to us any error messages that may appear on your screen. For the fastest service send an email to IThelpdesk@robeson.edu.

How do I enable cookies?

In Internet Explorer and above clock on tools > Internet Options > Privacy > Advanced and click the radio button to accept first and third party cookies. Also, check the always allow cookies box and press OK.



How do I log into the Network

RCC is providing network accounts to students. Their network account will allow them to log into the computer workstations on campus. In the future students will be able to save documents to the network in a secure location.

The first time student's login, they may experience a short delay while their directories are being created (up to 3-4 minutes). Please allow the system time to do this.

Network Account Login Process:

For students their Username is first initial, last initial and datatel number and their initial password is their birthdate in capitalized first initial, last initial MMDDYY form. For example if your name is John Doe and your datatel number is 0000020 and your birthdate is 03/05/1986 your Username would be jd0000020 and your initial password would be Jd030586.

You must change your password the first time you login.

You will be able to use your username and password on any campus computer to login. Once you are at a computer on campus follow the steps below to login:

Step 1 Press Ctrl+Alt+Delete and skip to Step 3.

Step 2 If a **Switch User** button displays on the log on screen, click the button.

Step 3 On the screen that displays, click Other User.

Step 4 Enter your User name and your password and click the arrow button or press Enter.