Your computer account has been activated.

Name: [Your Name]
Your user ID is: [username]
Your password is: xxxxxxxx
Your FTP password is: xxxxxxxx

Some basic information:

Your email address is [username]@math.uh.edu. You can visit the
web-based mail reader at http://webmail.math.uh.edu/email to read your
mail. Our email service filters extensively for spam and malware.

To report technical problems or request assistance from an
administrator, please send email to help@math.uh.edu. This will open
a ticket for your issue which will be tracked by all of the
administrators. Mail sent directly to an administrator may be acted
on slowly or not at all.

Your main password is used to read email and to log into any
department machine. You may also need this password to access network
resources such as file servers or printers. You should change your
password as soon as possible by logging in, opening a terminal (under
the "System Tools" menu) and running the "passwd" program.

Your FTP password is used only to use the insecure FTP service; this
will grant you access to only those files which you place in your
"servers/ftp" directory. We recommend the secure SFTP or SCP
services instead; these secure services use your main password. At
this time, your FTP password cannot be easily changed.

You have a personal web page at http://www.math.uh.edu/~[username]/
Initially it is empty, but you can place files in your "servers/www"
directory and they will be accessible from the web. For example, if
you place the file "myfile.ps" in your "servers/www" directory, it will
be available via the web at the URL
http://www.math.uh.edu/~[username]/myfile.ps

Some essential hosts:
www.math.uh.edu   - web pages
ftp.math.uh.edu   - insecure ftp
sftp.math.uh.edu   - secure file transfers(SFTP)
scp.math.uh.edu   - secure file transfers(SCP)
ssh.math.uh.edu   - secure remote logins
imap.math.uh.edu   - incoming mail server (IMAP protocol)
pop.math.uh.edu   - incoming mail server (POP protocol)
mail.math.uh.edu   - outgoing mail server
computeXX.math.uh.edu   - public computation servers (00 <= XX <= 07)

Some essential programs:
OpenOffice - Microsoft-compatible office programs (oowriter, oocalc,
ooimpress)
Portland Group Compilers - commercial, high-performance compilers
(pgcc, pgCC, pgf77, pgf90, pghpf)
matlab
Mathematica