

Media and Information Technology Division

Campus Technology Update – Oct/Nov 2015

MIT FAIR, Wednesday, November 11 Manley Student Center, Upper Level

MIT will host its third Community Fair on Wednesday, November 11, from 11:00 a.m. – 2:00 p.m. MIT Departments will host tables showcasing services and tools available to the Spelman community. The recently announced online MIT Service Catalog will come to life. Mark your calendars for an afternoon of exploration, engagement, and fun!

LYNDA.COM

As noted in the *August 2015: Campus Tech Update*, lynda.com will go live to faculty and staff on Wednesday, November 11. Stop by the MIT Fair to check out some of its training videos and features. MIT staff, along with a vendor representative, will be on hand for demonstrations.



AUDIO VISUAL UPDATES

2015-2016 Title III funds are allocated for the following campus technology enhancements.

- ✓ Replace seven aging projectors in the classrooms:
 - Proposed locations: Cosby LL 27, Cosby LL 28, Cosby LL 29, Cosby 103, Fine Arts 207, Giles 13, Giles 318

2015-2016 College Funds are allocated for the following campus technology enhancements.

- ✓ Purchase at least one mobile web conferencing cart to be used as a loaner in campus spaces.
- ✓ Equip four campus spaces with built-in web conferencing equipment, e.g., camera, microphones and echo cancellation.
 - Proposed locations: Cosby LL 27, Cosby Reading Room, Science Center 150, Rockefeller 3rd Floor Conference Room

GIVE YOUR FEEDBACK

Spaces were selected based on number of service requests and the amount of work required to upgrade the space based on funding restrictions. If you object or have suggestions for other locations, please send an email to [Sandra W. Butler](mailto:Sandra.W.Butler@mit.edu), AVP for MIT, by November 13, 2015.

ACTIVE LEARNING SPACES INITIATIVE

Teaching and learning at Spelman are undergoing a transformation, and our classrooms are changing too! A team from MIT, FMS, Academic Affairs, and Title III is working, in consultation with faculty, to transform or enhance several classrooms across campus. Current or recently completed projects focus on Cosby 217, Giles 16 (TRRC), Science Center 238, Giles 305 and 411, and Milligan 2208.

Title III, which has supported this initiative, has approved funding to update Fine Arts 206, Cosby LL27, Giles 13/14, and Science Center 337 during 2015-2016. A master Active Learning Spaces plan has been developed and more rooms will be transformed over the next few years as funds become available. These rooms are designed to flexibly support a variety of student-centered teaching activities and allow the infusion of technology into courses as needed. We hope that these spaces will help support all the exciting things that are going on in Spelman's 21st century classrooms.

Karen Brakke, Ph.D.
Special Assistant to the Provost
Associate Professor
Dept. of Psychology

ONE SPELMAN PROJECT

DESCRIPTION: In an effort to decrease the number of passwords required to access computing applications and resources across the College, MIT will expand its Network ID Single Sign On (SSO) service to all enterprise applications except Banner INB/Banner Prod. This means that once you log into the mySpelman portal, SSO will verify your identity and allow access to any computing applications and resources you are authorized to use.

SCOPE: Provide the campus community with single sign on (SSO) to enterprise applications by upgrading the infrastructure and implementing SSO for each application. Due to the complexity, this project will be performed in three phases. The passwords for *impacted* applications in each phase will be reset to your default 900#. Your username is the name to the left of your @spelman.edu email address. Your username and password will be known as your One Spelman credentials.

ONE SPELMAN PROJECT: Phase 1
set to cut over November 20th



ONE SPELMAN PROJECT
...the path to Single Sign On

EXAMPLE

Faculty/Staff Name: April Test

Email Address: atest@spelman.edu

DEFAULT "ONE SPELMAN" CREDENTIALS

Username: atest

Default Password: 900#

<p style="text-align: center;">One Spelman Project PHASE 1 DETAILS</p>	<p style="text-align: center;">When</p>	<p style="text-align: center;">Authenticate Using Your New “One Spelman” Credentials</p>
<p>Enable Single Sign On (SSO) for the below Resources/Applications:</p> <ul style="list-style-type: none"> ✓ MySpelman Portal ✓ VPN ✓ Office 365, includes One Drive and One Note <p>Enhance Wireless Security:</p> <ul style="list-style-type: none"> ✓ Implement three new Network Names (SSIDs) using the IEEE 802.1x standard for authentication. This means that once you’ve signed your device onto the network, it will <i>automatically</i> join the network every time you come in range. It also means that all of your network traffic will be encrypted, preventing anyone from intercepting it. <p>SpelFS: faculty and staff Spelmanite: students SpelGuest: guests</p>	<p style="text-align: center;">November 20-22</p>	<p style="text-align: center;">Username and Default Password: 900#</p>

UPCOMING MAINTENANCE WEEKENDS

November 20-22

December 18-20

MIT SERVICE DESK

Phone: 404.270.5400 (x5400)

Email: help@spelman.edu

Faculty: For immediate assistance while class is in session, please dial x5400 (404.270.5400), Option 8