

# Strategic Technology Advisory Board

1/24/2025

## Agenda

### Attendance:

Melissa Van Der Wall  
Jenn Hicks McGowan  
Eddie Saiff  
Joe Connell  
Rob Doster  
Tim Babasade  
Rob Josic  
Patricia Chavez  
Michael Yankovich  
Joyce Shim  
Michael Bitz

### Status Update:

Compliance and Security

Gramm Leach Bliley Act (GLBA)

Board Report

Penetration Test Update

NIST 800-171

Crowdstrike

Bitsight

SOC reporting

Back-up processes – discussed Ramapo’s approach; reminded all to store files on U and P as they get backed up daily

Went over presentation made to BOT Audit Committee

### Policies, Protocols and Procedures:

The following have been recommended for review/creation by our CISO:

Auditing Policy - create

Access Control Policy – break out of ITS Handbook into independent policy

ITS PII Policy - complete but not yet ratified

ITS Cybersecurity Policy – review and determine necessary ratification

Campus Administrative AI Policy (NOT Academic)

System Security Plan (SSP) - specific document for NIST, in process

Risk Register / Plan of Action and Milestones (POAM) - derived from SSP

Acceptable Use Policy

Technology Procurement Policy

ITS Change Management Protocol – complete but 4yo so review then determine necessary ratification

#### Ongoing Projects:

Endpoint Hardware Deployment

Network Hardware Deployment

ERP Modernization

- Experience
- Banner Document Management
- DegreeWorks
- Power BI (we need to establish a timeline; we should also establish a group to help us with the planning and prioritization of work)

CourseDog

Ninjio – committee asked for another information campaign to share with the community about what this is (another Daily Digest; use a mass email)

#### Moving forward:

Acropolis Migration – Spring 2025

Phone System Replacement – Summer 2025

Identity Access Management initiatives:

- Banner Ethos User Provisioning (EUP) – a new process that automates user creation, access rights assignment and Active Directory location based on role. Also automatically

changes same when a user changes role or is no longer active. Replaces current CPImport process and provides a more secure, streamlined user maintenance process. – Summer 2025

Migrate away from Red Hat Directory Services LDAP to normalize on Microsoft Active Directory for all user identity access maintenance. Part of this is creating a cloud authentication process on MS Entra (formerly Azure) to enable cloud-based user authentication. This move will also allow us to retire our current password manager and replace it with MS Self Service Password Reset (SSPR) which is a significantly more robust password system. Lastly this will allow us to move from Duo for MFA to MS Authenticator which will allow us to cut costs while staying on a best in breed MFA system. – Late 2025/Early 2026