



Executive Sponsors Meeting Major Project Updates

02/12/2018

Agenda

- Pharos upgrade*
- Student NonDegree Application Automation*
- Ohio eTutoring Collaborative Interface and SSO*
- Library Cloud Migration*
- OGC OnBase Implementation*
- Winter Session Program
- Winter Session Mods for Financial Aid
- Winter Session Mods for Student Records
- Winter Session Mods for GA Contracting
- Winter Session Mods for Faculty Contracting
- Winter Session Mods for Student Financials
- BPR- Tuition Guarantee
- BPR - Maxient HCM Interface
- BPR - CSS
- DCM - Huntington Data Center Move
- Replace and Enhance Student Scheduling Software
- eCitation Software and Hardware Install
- Cisco CirQLive & Spark
- Adobe Campaign Email Solutions
- Fund balance interface FMS to One
- Implement Home Town Ticketing
- Grad Contracting App Upgrade For Graduate Assistant T/L
- Design and Construction Workview Conversion
- Liferay Portal RFP for Managed Services
- Agilon ONE - Implement Prospects by Manager Module
- Provost Performance Metrics
- Ally Implementation
- Falcon Club Analysis and Improvements
- Move Remaining Continuing Ed Contracts to OnBase
- Slate Implementation - Undergraduate Admissions
- Cisco ACS to ISE migration
- NSC Interface Modifications
- Graduate College Form Automation
- Automate Agilon One Access
- Agilon One Report Library
- HEI Interfaces and Modifications
- HBO Go SSO and Interface for Apogee
- Library OCLC Tipasa Migration
- Career Center - HandShake
- Upgrade CBORD FSS
- HCM 9.2 Get Current 2018
- CLOUD-StarRez 10.2
- Lenel Access Control - Analysis and Recommendations
- Electronic Transcripts
- Implement Faculty 180 Phase 2
- LiveText Pilot for the College of EDHD
- EvaluationKit University-Wide Course Evaluation
- Annual Donor Reports - Phase 2

Winter Session Program

Project Status:

GREEN

Monthly Summary – February 5, 2018

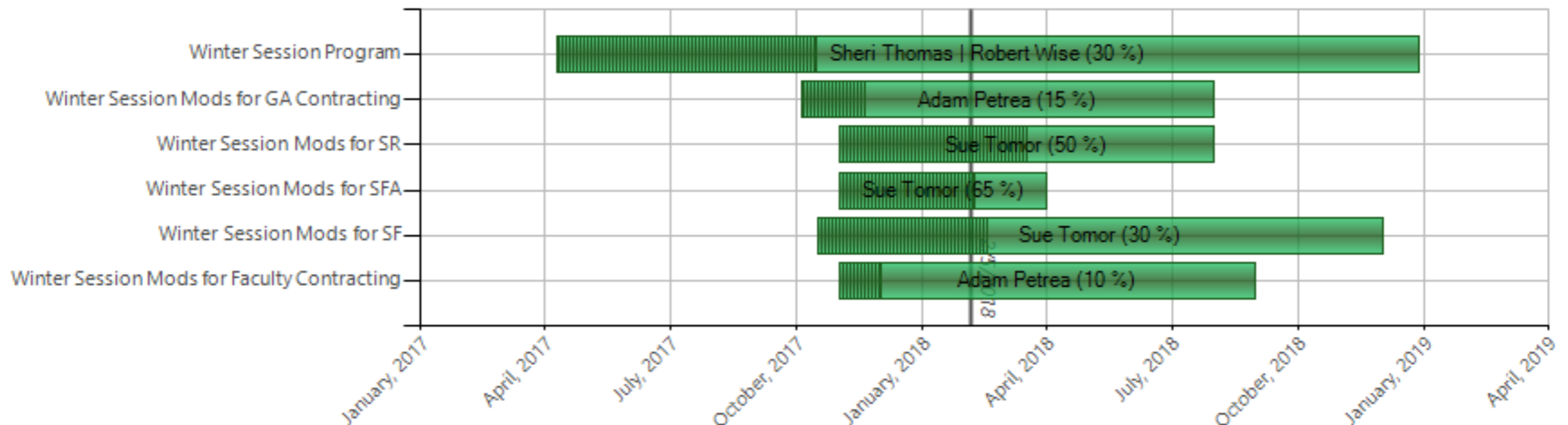
ITS has asked the Business Unit leads (BU's) to determine what system changes they will require to implement Winter Session in the academic calendar. The Winter Session Program has been created to track the 5 projects submitted so far from the BU's. All projects have initiated and are at various stages. This past month the leads have been utilizing the new modeling environment to simulate systems changes. We've been notified of an additional project to be added to the program for dining services and Blackboard systems. We are gathering the details to be entered as a project in our management solution.

Past Month's Key Accomplishments

- Dining Services has submitted a project to review changes required in Blackboard for meal downloads and charges
- 9.2 modeling environment available for simulating system changes

Upcoming Milestones

- Teams to continue modeling changes in CSS92MDL environment
- Gather requirements from Dining Services around Blackboard changes and assign PM



Winter Session Mods for Student Financials

Project Status: **GREEN**

Monthly Summary – February 5, 2018

Beginning in January 2019, BGSU is adding an optional Winter Session within Spring Semester 2019 to provide additional and flexible academic opportunities for students to study abroad, conduct research, or take an additional class. The Bursar’s Office has requested several new Equation Engine processes to correctly assess student fees for Spring Semester 2019 (with separate line item(s) for Winter Session) and avoid excess credit fees where appropriate. During the past month, we created the Project Charter and received signoff on the project scope and high level timeline. Registration and Records modelled the creation of 4 new courses Winter Session 2019 and enrolled students in these classes. ITS created 3 new Equation Engines for Winter Session (for Instructional, General, and Non-Resident fees). The Bursar’s Office modelled Fee Assessment for Spring 2019. Spring Fees were correctly assessed (for Winter and Non-Winter Sessions) as expected. Modelling for Winter Session 2019 continues until 2/9. We are on schedule for completion of the project by Sunday 11/18/2018.

Past Month’s Key Accomplishments

- Completed Project Charter - 1/26/2018
- Created Project Plan – 1/24/2018
- Modelled Winter Session - Enrollment / Fee Assessment in CSS92MDL

Upcoming Milestones

- Model Winter Session Enrollment / Fee Assessment 01/22 – 02/9
- Functional Specification 02/12 – 2/28
- Development / Unit Testing 03/05 - 03/30
- Initial “Non-Integrated” User Testing (CSS92QNA) 04-02 – 04/13
- Initial “Integrated” User Testing (CSS92QNA) 4/16 - 5/15
- Implementation – 11/18/2018

Project Milestones

Status	Week Beginning (Sunday Date)	Dec-31	Jan-7	Jan-14	Jan-21	Jan-28	Feb-4	Feb-11	Feb-18	Feb-25	Mar-4	Mar-11	Mar-18	Mar-25	Apr-1	Apr-8	Apr-15	Apr-22	Apr-29	May-6	May-13	May-20	May-27	Jun-3	Jun-10	Jun-17	Jun-24	Jul-1	Jul-8	Jul-15	Jul-22	Jul-29	Aug-5	Aug-12	Aug-19	Aug-26	Sep-2	Sep-9	Sep-16	Sep-23	Sep-30	Oct-7	Oct-14	Oct-21	Oct-28	Nov-4	Nov-11	Nov-18		
	Week Number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47		
Initialize																																																		
Cmplt	Project Planning	X	X	X																																														
Cmplt	Project Kick-Off			X																																														
On Trk	Modelling - Winter Session Enrollment/Assessment				X	X	X																																											
On Trk	Modelling - Develop New Equation Engine(s)				X	X	X																																											
Analyze, Design, & Development																																																		
Cmplt	Perform Project Analysis	X	X																																															
Cmplt	Develop Project Charter			X	X	X																																												
Cmplt	Create Project Plan				X	X																																												
On Trk	Create Functional Specifications					X	X	X	X																																									
Nt Strtd	Perform Development / Unit Testing										X	X	X	X																																				
Testing																																																		
Nt Strtd	Create Test Scripts																																																	
Nt Strtd	User Testing QNA - with "Test" Data														X	X	X	X	X	X	X																													
Nt Strtd	Production CSS - Enrollment for Winter Session																																																	
Nt Strtd	Final Integrated Testing QNA - with "Real" Winter Data																																																	
Implement																																																		
Nt Strtd	Create Go-Live Plan																																																	
Nt Strtd	Perform Communications to campus																																																	
Nt Strtd	Conduct Training																																																	
Nt Strtd	Implement Go-Live Plan																																																	
Nt Strtd	Update Knowledgebase																																																	

Data Center Migration Project

Project Status: **GREEN**

Monthly Summary – February 5, 2018

The Data Center Migration project will consist of relocating the primary data center services from the existing data center located in Hayes Hall to the Buckeye Telesystems data center located in Toledo, Ohio. This project was started in July, 2015 and has a targeted end date of June 30, 2018. There are 10 different work streams that fall under this project. Each work stream will be managed as a separate, but interconnected project, and have a project Lead and project team assigned. The Director of IT Security & Infrastructure will have responsibility for managing the overall budget for the Data Center Migration project and all of its sub projects.

Past Month's Key Accomplishments

ACI Project: 100% completion.
Data Center Interconnect Project: 100% completed.
Load Balancer/Content Switch Project: 100% completed.
Firewall Project: 100% completion.
New Servers Project: 100% completion.
Storage Project: 100% completion.
Physical Data Center Setup 100% completed
SPLUNK Project: 100% completed.
Application Migration: 44% completion.
Server Moves to Huntington: Activities on hold pending resolution to air conditioning and humidity issues at Huntington. 30% completion.

Overall: All sub projects are now completed with the exception of the server moves to Huntington (hold) and the application moves to Buckeye.

Upcoming Milestones

- Continued work on other applications that are in UAT.
- Continue Applications Managers meetings.
- Continue planning on other migrations for 2018 and ensuring this project remains a priority and resources can be scheduled to perform the migrations and testing required.

Fund balance interface FMS to ONE

Project Status: **YELLOW**

Monthly Summary – February 5, 2018

The review in FMSQNA identified a need for changes to the FMS export process. The first change was identified and successfully applied. A second change was identified at the end of January. This change was implemented and is currently under user review. We are planning to move the project to FMSPPD by February 7th for final review. Production migration has been rescheduled for February 19th.

Past Month's Key Accomplishments

- Reviewed the FMS export data in Agilon One Test
- Corrected the issue whereby an incomplete set of FMS funds were in the selection logic
- Corrected the issue where funds for unrestricted Agilon funds should report principal as spendable

Upcoming Milestones

- Complete review in FMSQNA
- Commence review in FMSPPD
- Finalize business process documentation
- Complete project documentation for production migration

Project Milestones

Status	Week Beginning (Sunday Date)	Mar-5	Mar-12	Mar-19	Mar-26	Apr-2	Apr-9	Apr-16	Apr-23	Apr-30	May-7	May-14	May-21	May-28	Jun-4	Jun-11	Jun-18	Jun-25	Jul-2	Jul-9	Jul-16	Jul-23	Jul-30	Aug-6	Aug-13	Aug-20	Aug-27	Sep-3	Sep-10	Sep-17	Sep-24	Oct-1	Oct-8	Oct-15	Oct-22	Oct-29	Nov-5	Nov-12	Nov-19	Nov-26	Dec-3	Dec-10	Dec-17	Dec-24	Dec-31	Jan-7	Jan-14	Jan-21	Jan-28	Feb-4	Feb-11	Feb-18
	Week Number	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51
Initialize																																																				
Cmplt	Project Planning	X	X												X	X	X	X	X	X	X	X																														
Cmplt	Project Kick-Off	X																					X																													
Analyze, Design, & Development																																																				
Cmplt	Perform Project Analysis	X	X	X	X	X	X																																													
Cmplt	Develop Scope Document			X	X	X	X	X	X	X	X	X																																								
Cmplt	Create Project Design/Specifications Requirements												X	X	X	X	X	X	X																																	
At Risk	Perform Development																			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X															
Test																																																				
At Risk	Create Test Schedule/Cycles																																																			
Cmplt	Create Test Scripts																																																			
At Risk	Perform Testing																																																			
At Risk	Perform Issue Resolution & Tracking																																																			
Implement																																																				
Cmplt	Develop Go-Live Plan																																																			
At Risk	Implement Go-Live Plan																																																			

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Cisco ACE to ISE Migration

Project Status:

GREEN

Monthly Summary – February 5, 2018

BGSU's current wireless authentication and network management solution is nearing end-of-life and will need to be migrated to Cisco's new solution, ISE. The functionality of authentication will remain the same for users, as the systems are used to authenticate wireless access and handles firewall and network authentication. Over the past month, the SOW was signed and the vender (Presidio) transitioned the project from sales team to services team and assigned resources. Presidio facilitated a kick-off meeting and will be on-site for a 4 hour engineering and design session.

Past Month's Key Accomplishments

- SOW signed
- Held an internal discovery meeting and allocated resources
- Kick-off meeting with Presidio Friday 2/2
- Scheduled systems engineering and planning session

Upcoming Milestones

- System engineering and planning session Monday 2/5
- Once planning session takes place, we should have a better idea on timing for project schedule
- System engineering report signed by BGSU in order to begin Execution Phase

Project Milestones

Status	Week Beginning (Sunday Date)	Dec-17	Dec-24	Dec-31	Jan-7	Jan-14	Jan-21	Jan-28	Feb-4	Feb-11	Feb-18	Feb-25	Mar-4	Mar-11	Mar-18	Mar-25	Apr-1	Apr-8	Apr-15
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
Initialize																			
Cmplt	Project Planning	X	X																
Cmplt	Develop Scope Document			X	X	X													
Cmplt	Project Kick-Off							X											
Analyze, Design, & Development																			
On Trk	Determine Design Requirements								X	X	X								
On Trk	Create Project Design/Specifications									X	X	X	X						
On Trk	System Engineering Report Signed												X						
Test																			
Nt Strtd	Create Test Plan/Scripts												X	X	X				
Nt Strtd	Perform Testing													X	X				
Nt Strtd	Perform Issue Resolution & Tracking													X	X	X			
Implement																			
Nt Strtd	Plan Implementation													X	X	X			
Nt Strtd	Deliver Documentation																X		
Nt Strtd	Go-Live																	★	

April 7th

Library OCLC Tipasa Migration

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Project Status:

GREEN

Monthly Summary – February 5, 2018

Tipasa is a new cloud-based solution provided by our existing library vendor OCLC. This solution streamlines the inter library loan process which will reduce the number of manual steps required to process loan requests made by BGSU students and staff, as well as requests made by other libraries. Project involves a 6-8 week migration of data from Illiad to Tipasa. ITS security team has reviewed the initial cloud authentication requirements and cleared for moving forward. A BGSU PM has been assigned and we are awaiting the project kick-off by OCLC's implementation services team.

Past Month's Key Accomplishments

- BGSU and OCLC's teams reviewed both parties SSO requirements and are comfortable moving forward
- Facilitated a call with the sponsor Mark Strang for background and project scoping questions
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Upcoming Milestones

- OCLC's Implementation services team will schedule and facilitate a project kick-off meeting
- Create project plan
- Finalize resources

No Schedule at this time

Upgrade CBORD FSS

Project Status: **GREEN**

Monthly Summary – February 5, 2018

This is a project to upgrade the CBORD Food Service Suite software. This third-party application is used for inventory control, food ordering and accessing a web site for menu ingredients, as well as interfacing with the Chartwells and Sequoia systems. The project will address these items of concern: how to handle desktop upgrades, what is the latest architecture of CBORD and what is best for BGSU, develop a CBORD test site, integration of sales data from Sequoia, making sure any food vendors' interfaces still work with the upgrade. The upgrade is to be completed by May, 2018.

Past Month's Key Accomplishments

- Hold the project kickoff meeting
- Set project expectations with the vendor for a self-install, including assistance if needed

Upcoming Milestones

- Complete the development of test/production application environments
- Complete the development of test scripts for all system touchpoints
- Discuss the system architecture with the server and security teams

Project Milestones

Status	Week Beginning (Sunday Date)	Oct-15	Oct-22	Oct-29	Nov-5	Nov-12	Nov-19	Nov-26	Dec-3	Dec-10	Dec-17	Dec-24	Dec-31	Jan-7	Jan-14	Jan-21	Jan-28	Feb-4	Feb-11	Feb-18	Feb-25	Mar-4	Mar-11	Mar-18	Mar-25	Apr-1	Apr-8	Apr-15	Apr-22	Apr-29	May-6	May-13	May-20			
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32			
Initialize																																				
On Trk	Project Planning								X	X	X	X	X	X																						
Cmplt	Project Kick-Off													X																						
Analyze, Design, & Development																																				
On Trk	Build Test Environment																X	X	X	X	X	X	X	X	X											
On Trk	Determine Interface Revisions									X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X											
On Trk	Configure Test Environment									X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X											
On Trk	Build Production Environment									X	X	X	X	X	X	X	X	X	X	X	X	X	X	X												
Nt Strtd	Configure Production Environment																								X	X	X	X	X	X	X	X	X	X	X	
Test																																				
On Trk	Create Testing Scripts													X	X	X	X	X	X	X																
Nt Strtd	Configure Application on Dining Desktops																			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Nt Strtd	Interface Testing: Chartwells/Sequoia to CBORD																			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Nt Strtd	Perform Issue Resolution & Tracking																			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Implement																																				
Nt Strtd	Create Go-Live Plan																															X	X	X	X	
Nt Strtd	Perform Communications to campus																																		X	
Nt Strtd	Conduct Training																																X	X		
Nt Strtd	Implement Go-Live Plan																																	X	★	

Lenel Access Control - Analysis and Recommendations

Project Status: **GREEN**

Monthly Summary – February 5, 2018

BGSU’s current Door Access Standard for Academic Buildings and Non-Residential Buildings has been in place with modifications since 1991. This project will entail a thorough analysis and review of BGSU’s current use of building access control systems, with the goal of centralizing the administration within Campus Operations for academic/administrative access and Student Affairs for student-related access. The results of this will be recommendations on how to consolidate systems using Lenel as the single source of building access, as well as review RFID access options utilizing the BG1 card.

Past Month’s Key Accomplishments

- Planning: Project charter signed
- Planning: Vendor contact initiated

Upcoming Milestones

- 2/15: Project Kickoff

Schedule to be determined

LiveText for the College of EDHD

Project Status: **GREEN**

Monthly Summary – February 5, 2018

The College of EDHD would like to implement a LiveText pilot for the Spring 2018 term. LiveText assists in synchronizing program area coordinator’s activities for continuing program approvals with accreditors and internal reviewers. This project would include Canvas LTI and PeopleSoft CSS integration.

Past Month’s Key Accomplishments

- Kick-off with vendor and BGSU resources held on January 3, 2018.
- ITS resources include Todd Glick and Don Schumacher.
- This project will be led by College of EDHD resources with ITS involvement for Canvas LTI and CSS integration only. We will also establish SSO/SLO processes.
- Functional team meetings to develop hierarchy.

Upcoming Milestones

- Determine development scope.
- Perform development.
- Implement Canvas LTI integration in test and production.
- Perform SSO/SLO tasks.
- Participate in functional/vendor led discussions.
- Create project plan under schedule of EDHD timeline.

The project plan is currently being developed.

