



# Executive Sponsors Meeting Major Project Updates

03/12/2018

# Agenda

- Fund balance interface FMS to One\*
- Implement Home Town Ticketing\*
- Agilon ONE - Prospects by Manager\*
- Winter Session Program
- Winter Session Mods to GA Contracting
- Winter Session Mods for Student Records\*
- Winter Session Mods for Financial Aid
- Winter Session Mods for Student Financials
- Winter Session Mods to Faculty Contracting
- Business Process Review
- BPR - Maxient HCM Interface
- BPR- Tuition Guarantee
- DCM - Huntington Data Center Move
- HCM 9.2 Get Current 2018
- Cisco CirQLive & Spark
- Replace and Enhance Student Scheduling Software
- Design and Construction Workflow Conversion
- Provost Performance Metrics
- eCitation Software and Hardware Install
- Ally Implementation
- Grad Contracting App Upgrade
- Ally Implementation
- Grad Contracting App Upgrade
- Slate Implementation - Undergraduate Admissions
- Cisco ACS to ISE migration
- Falcon Club Analysis and Improvements
- Adobe Campaign Email Solutions
- Graduate College Form Automation
- Automate Agilon One Access
- Agilon One Report Library
- NSC Interface Modifications
- HEI Interfaces and Modifications
- HBO Go SSO and Interface for Apogee
- Library OCLC Tipasa Migration
- Career Center - HandShake
- Upgrade CBORD FSS
- CLOUD-StarRez 10.2
- Lenel Access Control - Analysis and Recommendations
- Electronic Transcripts
- Implement Faculty 180 Phase 2
- LiveText Pilot for the College of EDHD
- Create Financial Aid Reporting Environment
- EvaluationKit University-Wide Course Evaluation
- Annual Donor Reports - Phase 2



# Implement Home Town Ticketing

Project Status:



## Monthly Summary – March 5, 2018

EMS has started to drop support of the Regics application, leading Conference and Event Services to search for an alternative solution. Home Town Ticketing will be working with BGSU to develop an event registration and ticketing application. This new system will be "white label" and customized with BGSU branding. Home Town Ticketing will be performing all development for this new application, which will allow BGSU Staff to focus on learning the application and how it can best be used at the university.

### Past Month's Key Accomplishments

- Home Town Ticketing is now live at BGSU

### Upcoming Milestones

## Project Milestones

Status	Week Beginning (Sunday Date)	Jan-7	Jan-14	Jan-21	Jan-28	Feb-4	Feb-11	Feb-18
	Week Number	1	2	3	4	5	6	7
<b>Initialize</b>								
Cmplt	Project Planning	X						
Cmplt	Project Kick-Off	X						
<b>Analyze, Design, &amp; Development</b>								
Cmplt	Perform Project Analysis		X	X				
Cmplt	Develop Scope Document			X	X			
Cmplt	Create Project Design/Specifications Requirements			X	X	X		
Cmplt	Perform Development					X	X	
<b>Test</b>								
Cmplt	Perform Testing					X	X	
Cmplt	Perform Issue Resolution & Tracking					X	X	
<b>Implement</b>								
Cmplt	Create Go-Live Plan						X	
Cmplt	Conduct Training						X	
Cmplt	Implement Go-Live Plan							★



# Winter Session Program

Project Status:

GREEN

## Monthly Summary – March 5, 2018

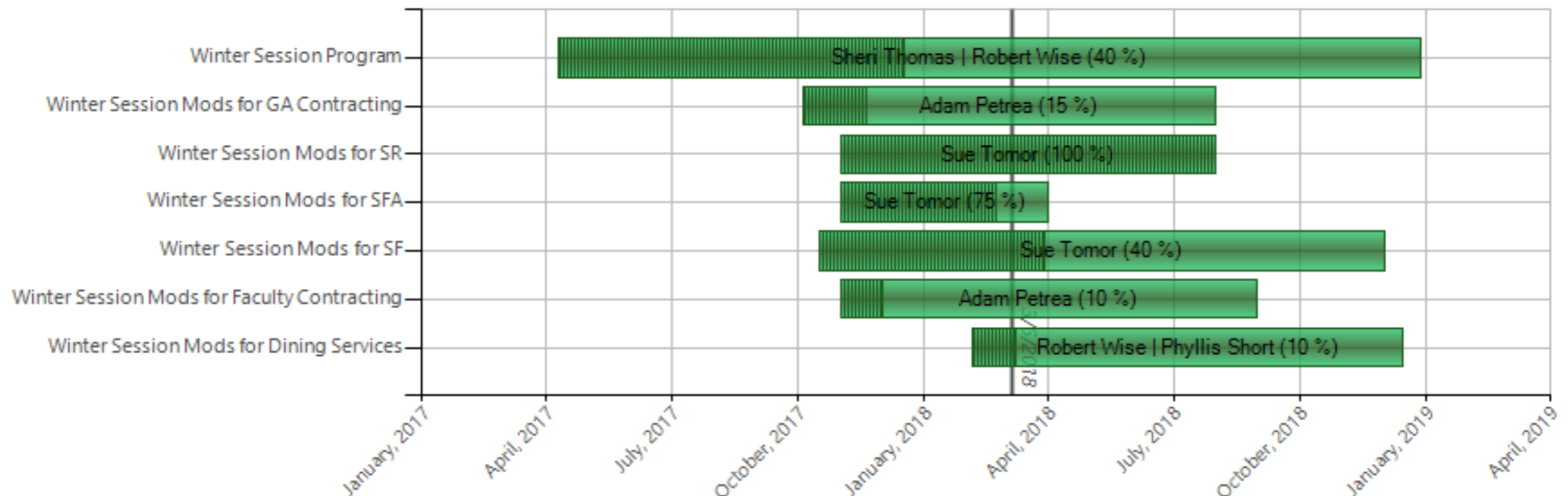
ITS has asked the Business Unit leads (BU's) to determine what system changes they will require to implement Winter Session in the academic calendar. The Winter Session Program has been created to track the 6 projects submitted so far from the BU's. All projects have initiated and are at various stages. This past month, we completed our first project within the program for Student Records and we are in the final testing phase for the Student Financial Aid project. This coming month both faculty and GA contracting projects will ramp up and see more progress.

### Past Month's Key Accomplishments

- Winter Session Mods for Student Records project is complete
- Internal meeting with Dining Services to review project request

### Upcoming Milestones

- Teams to continue modeling changes in CSS92MDL environment
- We are working to coordinate the Dining Services project request with RecTrac Cloud Implementation project and Tuition Guarantee project timelines as this could impact duplication of efforts / re-work
- Winter Session Mods for Student Financial Aid should be completed by March 18th





















# Data Center Migration Project

Project Status: **GREEN**

## Monthly Summary – March 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:** 48% 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.















































# Upgrade CBORD FSS

Project Status: **GREEN**

## Monthly Summary – March 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

- Select the CBORD Upgrade Application version
- Complete the testing scripts

### Upcoming Milestones

- Complete the development of test/production application environments
- Begin the testing of test scripts for all system touchpoints
- Install the chosen version of the application on all desktops

## 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		
	<b>Initialize</b>																																		
On Trk	Project Planning								X	X	X	X	X	X																					
Cmplt	Project Kick-Off													X																					
	<b>Analyze, Design, &amp; Development</b>																																		
On Trk	Build Test Environment																X	X	X	X	X	X	X	X	X	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	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	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	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
	<b>Test</b>																																		
On Trk	Create Testing Scripts													X	X	X	X	X	X	X	X	X	X	X	X	X	X	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
Nt Strtd	Interface Testing: Chartwells/Sequoia to CBORD																								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
	<b>Implement</b>																																		
Nt Strtd	Create Go-Live Plan																															X	X	X	X
Nt Strtd	Perform Communications to campus																																	X	X
Nt Strtd	Conduct Training																																X	X	X
Nt Strtd	Implement Go-Live Plan																																X	X	★













# Create Financial Aid Reporting Environment

Project Status: **GREEN**

## Monthly Summary – March 5, 2018

This project will replace the Noel Levitz system with in-house reporting capability. A Financial Aid ODS will be established and populated with data currently being sent to Noel Levitz. Reports will be created using Crystal Reports that mirror the information currently being provided by Noel Levitz.

### Past Month's Key Accomplishments

- Developed project plan
- Build Schema in ODS Test
- Began developing and collecting list of RNL inputs
- Began the development of sample reports
- Began reverse engineering RNL computations

### Upcoming Milestones

- Complete the collection of all inputs
- Replicate all RNL computations
- Test sample reports
- Finalize table design
- Begin Building tables in ODS Test

## Project Milestones

Status	Week Beginning (Sunday Date)	4-Mar	11-Mar	18-Mar	25-Mar	1-Apr	8-Apr	15-Apr	22-Apr	29-Apr	6-May	13-May	20-May	27-May	3-Jun	10-Jun	17-Jun	24-Jun	1-Jul	8-Jul	15-Jul	22-Jul	29-Jul	5-Aug
		47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69
On Trk	Collect all RNL inputs	X	X	★																				
On Trk	Develop and Test Sample Reports	X	X	X	X	X	★																	
Not Started	Complete Table Design				X	X	X	X	★															
Cmplt	Build Schema in ODS Test	★																						
Not Started	Build Tables in ODS Test								X	X	X	★												
On Trk	Add STRM to Temp Table in CSS	X	X	X	X	X	★																	
Not Started	Establish ETL weekly run cycles											X	★											
Not Started	Initial load of archive data on desktop												X	X	★									
Not Started	Write reports in Crystal												X	X	X	X	★							
On Trk	Establish Talend environment at Buckeye						X	X	X	X	X	X	X	X	X	X	★							
Not Started	Move ETL jobs to Talend Enterprise															X	X	X	★					
Not Started	Validate Report Data																X	X	X	★				
Not Started	Build Schema in ODS PRD						X	X	X	X	X	X	X	X	X	X	★							
Not Started	Migrate jobs and table definitions																			X	X	★		
Not Started	Migrate Reports to PRD																			X	X	★		
Not Started	Schedule reports to run in WRL																					X	X	★

# EvaluationKIT University-Wide Course Evaluations

Project Status:

GREEN

## Monthly Summary – March 5, 2018

The project completed course evaluations for classes ending in the first 8 week session. The project sponsor is surveying the participants to learn what elements were successful. This information will be used to refine the process for future sessions.

The next session ends April 30<sup>th</sup>. Those evaluations will start on April 16<sup>th</sup>. Planning for Summer 2018 pilot is underway and begins implementation in late April.

### Past Month's Key Accomplishments

- Completed course evaluations for first 8 week session

### Upcoming Milestones

- Survey participants to refine best practice
- Implement remaining evaluations for Spring 2018
- Identify Summer 2018 pilot participants
- Import courses and enrollment for Summer 2018 pilot
- Review Spring 2018 results

		Project Milestones																													
Status	Week Beginning (Sunday Date)	Jun-11	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
	Week Number	1	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63
<b>Initialize</b>																															
Cmplt	Project Planning	X																													
Cmplt	Project Kick-Off	X																													
<b>Analyze &amp; Design</b>																															
Cmplt	Perform Project Analysis																														
Cmplt	Develop Scope Document																														
<b>Pilot Preparation</b>																															
Cmplt	Establish surveys																														
Cmplt	Establish reporting hierarchy																														
Cmplt	Final testing																														
Cmplt	Identify participants for Fall 2017																														
Cmplt	Create communication plan																														
<b>Implement Pilot</b>																															
Cmplt	Communicate events and changes																														
Cmplt	Prepare EvaluationKIT service																														
On Trk	Implement Spring 2018 Course Evaluations		X	X	X	X	X	X	X	X	X	X	X	X	X	X															
On Trk	Review Spring 2018 pilot results					X	X	X	X	X	X	X	X	X	X	X	X	X													
Nt Strtd	Implement Summer 2018 Course Evaluations														X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Nt Strtd	Review Summer 2018 pilot results																													X	X
<b>Production Phase</b>																															
Nt Strtd	Review sub-account access										X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Nt Strtd	Update Knowledgebase																										X	X	X	★	

