



UNIVERSITY  
OF ILLINOIS  
SYSTEM



# Enterprise Systems Governance Committee **Annual Report FY2026**

The Enterprise Systems Governance Committee (ESGC) guides, advises, and ensures alignment of ERP ecosystem initiatives and activities that affect enterprise systems and processes. This annual report reviews ESGC activities in FY26 and looks ahead to FY27.

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# About ESGC

The Enterprise Systems Governance Committee (ESGC) provides strategy and guidance for enterprise systems while supporting system-wide collaboration and the continued evolution of the University of Illinois System's Enterprise Resource Planning (ERP) ecosystem. ESGC helps align administrative IT initiatives with university system priorities and evolving operational needs through collaboration with cross-functional stakeholders across the universities and System Offices.

Ensuring the alignment of ERP ecosystem initiatives, ESGC guides proposed solutions through project governance and ongoing evaluation of stakeholder and summit outcomes. This interconnected approach supports administrative and operational functions throughout the university system while helping identify opportunities for modernization, process improvement, and enterprise planning.

## ERP Ecosystem

- Contribute guidance, recommendations, and oversight into the current and future ERP ecosystem
- Partner with leaders of the universities and System Offices on the evolution of the ERP ecosystem
- Support NextGen ERP and enterprise modernization planning efforts

## Business Process Improvement Opportunities

- Identify business process and strategic solution gaps by partnering with university system leaders
- Provide process improvement alignment and solutions that support university system priorities
- Support modernization efforts focused on automation, analytics, reporting, and operational efficiency

## Project Governance

- Prioritize and review IT projects involving university system administrative IT resources
- Provide oversight for enterprise administrative IT initiatives and shared system resources
- Monitor resource demand and support coordinated planning across enterprise systems

By building on the ERP ecosystem, Business Process Improvement Opportunities, and Project Governance frameworks, ESGC provides a comprehensive perspective on enterprise priorities that support continuous improvement, operational effectiveness, and future transformation efforts across the U of I System.

# ESGC Committee Members

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- **Muqaddam Oyetunji Ali**  
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Chief Financial Officer, UI Health Systems, UIC
- **Andrew Boyd**  
Associate Vice Chancellor for Research and Chief Research Information Officer, UIC
- **Brian Clevenger**  
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- **Patty Jones**  
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Chief Information Officer, UI Hospital and Health Systems, UIC
- **Brent Rasmus**  
Associate Vice President, Controller, and Deputy Comptroller, System Offices
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- **Sandy Street**  
Senior Assistant Vice President of Planning and Budgeting, System Offices
- **Thomas Warfield**  
Executive Director, Office of Institutional Research, UIC
- **Jill Wilberg**  
Vice Chancellor for Finance and Administration  
UIS
- **Ilir Zenku**  
Assistant Vice Chancellor of Health System Information Technology, UIC

# Next Generation **SaaS ERP Initiative**

The University of Illinois System is launching a business transformation initiative to modernize how administrative work is done across the System, including replacing Banner with a modern, cloud-based ERP platform. Led by the functional units that own university business processes and supported by IT implementation and technical partners, this effort will streamline processes, simplify administrative tasks, and provide clearer, faster, and more intuitive tools for employees at every level.



Improve efficiency by reducing redundancies and automating workflows.



Provide real-time, integrated data for better financial and operational planning.



Align with industry best practices for business processes.



Reduce reliance on aging infrastructure, application sprawl, and costly customizations.



Enhance the user experience for students, faculty, and staff.

## ESGC Planning Summit

The 2025 ESGC Planning Summit laid the groundwork for the University of Illinois System's planned transition to a NextGen SaaS ERP and for our broader enterprise modernization efforts. Hosted by the Enterprise Systems Governance Committee (ESGC), the Summit brought together 195 participants from across the U of I System representing Data Management, Finance, Human Resources, IT, Research Administration, and Student functional areas to assess current ERP challenges, identify modernization priorities, and help shape future governance and readiness planning efforts.

### Key Summit Takeaways

- Two-thirds of survey respondents identified ERP modernization as urgent or moderately urgent
- Fragmented systems (67%) that limited reporting and analytics capabilities (48%) and required redundant data entry (22%) were identified as key operational challenges
- Participants emphasized strong interest in improving self-service capabilities, streamlining workflows, and enhancing access to actionable analytics and reporting
- Discussions reinforced that ERP modernization must be business-led and supported by strong governance, coordinated change management, and sustained collaboration between business units and IT
- Summit findings and outputs are helping inform ERP readiness activities, governance development, prioritization discussions, and future NextGen ERP planning efforts across the U of I System



# Next Generation SaaS ERP Initiative

## SaaS ERP Readiness Program

FY26 marked a shift from readiness planning to broader system-wide awareness and preparation for the Next Generation SaaS ERP Initiative. Building on the readiness program plan and change management strategy developed in FY25, awareness efforts expanded through the ESGC Planning Summit, spring communication activities, and the launch of the Next Generation ERP Initiative website ([uillinois.edu/erp](http://uillinois.edu/erp)) as a central resource for university staff and students. The redesign of the IT Priorities Committee into the Enterprise Systems Governance Committee also strengthened governance by aligning enterprise project oversight, business process improvement, and SaaS ERP readiness within a broader enterprise systems framework.

Foundational readiness efforts moved forward in various areas that will help inform the product selection and implementation processes. This included technical inventory and assessment of current ERP add-ons, modifications, and customizations; technical and bridge architecture planning; data retention and data readiness; next-generation data architecture; identity and access management preparation; and early staffing and Program Office structure. These activities are helping the System better understand the current environment, identify risks and dependencies, and prepare for the operational and technical changes needed to support a future cloud ERP model.

The program also made progress in governance, resource planning, and capacity preparation. Work continued to identify ways to reduce complexity, manage demand, and create capacity for teams that will be necessary to support the broader transformation effort. By the end of FY26, the System had defined the next phase of readiness work and gained approval to engage vendor support for Collaborative Planning and Functional Readiness Assessment, positioning business and IT partners to move into FY27 with clearer direction and stronger preparation.

**UNIVERSITY OF ILLINOIS SYSTEM**

**NEXT GENERATION ENTERPRISE RESOURCE PLANNING INITIATIVE**

ERP Home Our Path Forward What You Can Expect Project Sponsors

### Business Modernization/Transformation Project for the University of Illinois System

The University of Illinois System is launching a modernization effort to transform how we do business across the System. This work will streamline processes and simplify administrative tasks for employees at every level. A major part of this effort is replacing our current ERP system, Banner, with a modern, cloud-based platform that offers clearer, faster, and more intuitive tools.

This business transformation initiative is a partnership between business and academic units and IT. The initiative is being led by the functional units that own university business processes. These units will define requirements and guide decisions for the new system including which products are chosen and when implementation will occur, while our IT partners provide essential implementation and technical support throughout the transition.

### What is an ERP?

ERP stands for Enterprise Resource Planning.

The ERP is the central system that supports nearly every operational area of the University of Illinois System—including Human Resources, Finance, Admissions, Financial Aid, Payroll, Records, Registration, Equipment Inventory, Accounts Receivable, and Recruiting.

It serves as the U of I System's **digital backbone for administrative operations**, connecting business processes, collecting data, and organizing it into a single, reliable source of information. Behind the scenes, the ERP enables information to flow securely and efficiently across departments, ensures data integrity, and allows the U of I System to operate as one coordinated organization. Every student admitted, every purchase made, and every paycheck issued depends on this system.

### Why are we changing our ERP system?

For over two decades, Banner has served the U of I System well—thanks to the dedication and expertise of employees who learned to make the most of it. However, extensive internal customizations and workarounds were required to meet our evolving needs, and maintaining this aging infrastructure is increasingly time-consuming and costly. Furthermore, in order to take advantage of next-generation ERP capabilities we must move to a cloud-based system.

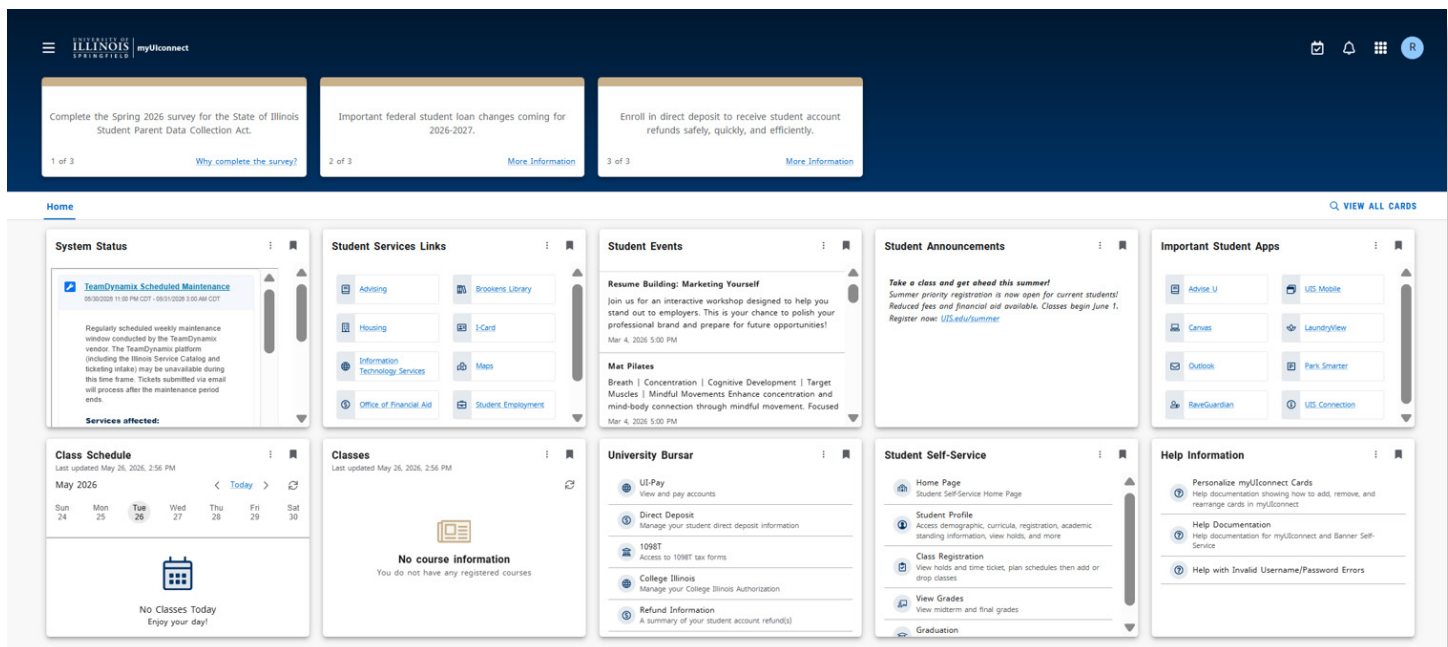
As technology and user expectations have rapidly advanced, modern ERP systems now offer far more streamlined, integrated, and intuitive solutions. Transitioning to a modern, cloud-based ERP will improve efficiencies, simplify processes, and better position the U of I System for long-term success.

# ESGC Project Highlights

## Banner Updates

We perform biannual Banner maintenance during the fall and spring to apply the vendor's latest releases and ensure the system remains current with supported features and functionality. This maintenance helps keep costs down and improves reliability and continued support for users.

This year, we also enhanced the Ellucian Experience dashboard for Springfield students and faculty, supporting the retirement of the myUIS portal and improving access to commonly used resources. Students can now use the Experience myUIconnect dashboard to view grades, class schedules, student events, and announcements. Faculty have access to important links and faculty announcements in one centralized location. These improvements provide a more streamlined user experience and help students and faculty complete day-to-day tasks more efficiently.



## Ellucian Intelligent Learning Platform

### ESGC-0723 Purchase, Analyze and Implement Ellucian ILP

Ellucian's Intelligent Learning Platform (ILP) is being deployed to improve integration between Banner and Canvas, the universities' learning management system. The platform allows courses, enrollments, and grades to sync between the two systems, giving faculty current class rosters as students add or drop sections and allowing midterm and final grades entered in Canvas to be sent directly to Banner.

In FY26, the Chicago campus began using ILP as part of its Canvas pilot for Spring and Summer 2026, while Springfield and Urbana-Champaign continued testing. ILP improves the faculty experience, supports more efficient grading processes, and advances broader modernization goals by reducing reliance on custom point-to-point integrations in favor of a more sustainable, SaaS-friendly approach.

# ESGC Project Highlights

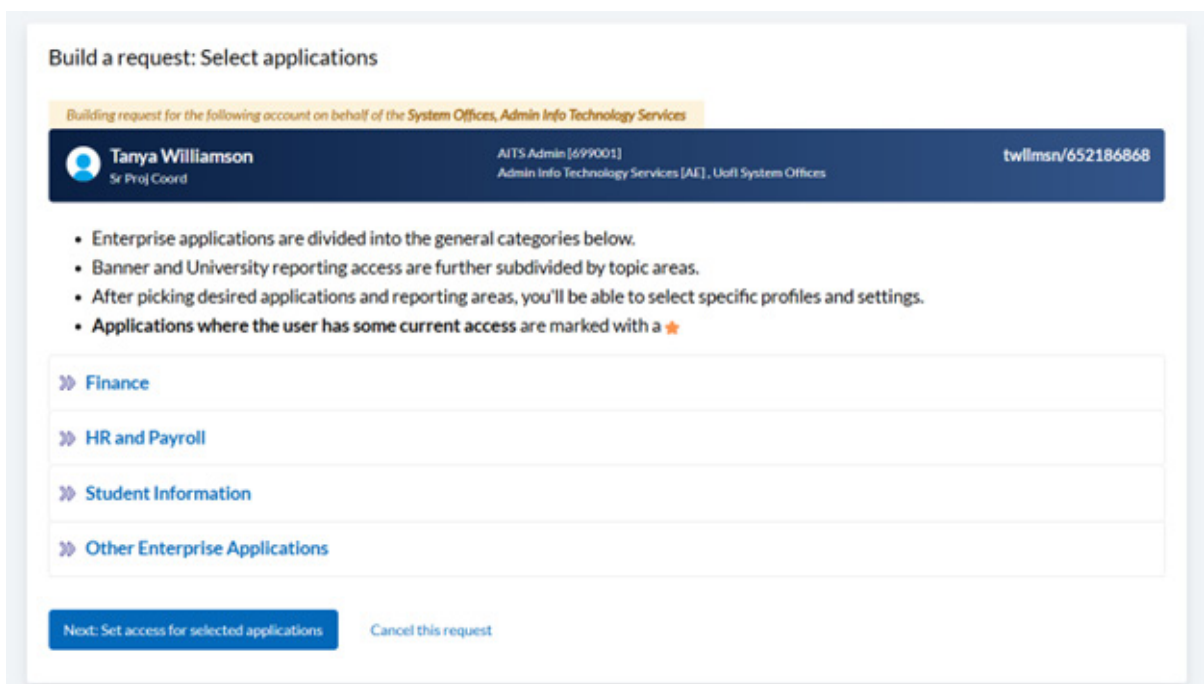
## Identity and Access Management Initiatives

Identity and Access Management initiatives advanced in FY26, strengthening the security, usability, governance, and efficiency of enterprise systems across the University of Illinois System. Work focused on improving access request and provisioning processes, modernizing authentication, reducing institutional risk, and building a more unified approach to identity governance.

### ITPC-0620 Replace SecApp: Access Rights Management (ARM)

The Access Rights Management project continued progress toward developing a modernized access request and provisioning platform. The team advanced core functionality for account search, access review, access changes, reconciliation, workflow authorization, and profile management, while improving navigation, terminology, entitlement visibility, error messaging, and accessibility for Unit Security Contacts, authorizers, and administrators.

ARM also expanded Banner and EDDIE/EDW profile configuration, workflow automation, provisioning readiness, and reconciliation capabilities. These improvements support more consistent access management processes, improve operational awareness and audit readiness, and help reduce delays in high-volume access request activities.



The screenshot shows a web interface titled "Build a request: Select applications". At the top, it states "Building request for the following account on behalf of the System Offices, Admin Info Technology Services". Below this is a header bar with a user profile for Tanya Williamson (Sr Proj Coord), her role as AITS Admin [699001], and her email twllmsn/652186868. The main content area lists four categories of applications: Finance, HR and Payroll, Student Information, and Other Enterprise Applications. Each category is preceded by a double arrow icon. Below the list, there are two buttons: "Next: Set access for selected applications" and "Cancel this request".

### ESGC-0746 IAM IGA Tool (SailPoint) Implementation

Planning and implementation work progressed for SailPoint, the System's future Identity Governance and Administration platform. Governance documentation was approved, the initial governance kickoff was completed, and project planning continued with campus partners to support a more unified approach to identity and access governance.



Technical discovery and solution design reviews are also underway for key integrations and identity data models. This work will help establish stronger governance, compliance visibility, oversight, and long-term supportability as the university continues preparing for future enterprise system modernization.

# ESGC Project Highlights

## **ESGC-0747 Multi-Factor Authentication Switch Over (Duo to Microsoft Entra MFA)**

MFA modernization continued through transition planning from Duo to Microsoft Entra. The team began reducing the overall Duo user footprint, assessed the impact of continued user expiration, and identified campus areas that may require limited ongoing Duo use. This transition supports a more cost-effective, sustainable, and user-friendly authentication environment while aligning MFA modernization with broader IAM initiatives.

## **ESGC-0742 Duo Multi-Factor Authentication SMS Phase Out**

The team continued efforts to remove SMS authentication as a multi-factor authentication option and move users toward more secure, app-based methods. UIS has completed SMS removal, while UIC, Illinois, and System Offices efforts are progressing through targeted outreach, phased removal activities, and user support. SMS registration has also been removed for new and incoming users, reducing reliance on a less secure authentication method and supporting a more consistent MFA experience across the system.



# ESGC Project Highlights

## Next-Generation Data Analytics and Related Initiatives

In FY26, the University of Illinois System continued building a stronger foundation for modern analytics and reporting, with progress focused on data virtualization, trusted business-ready data sets, and future-ready Business Intelligence platform capabilities. These efforts are improving how data is accessed, integrated, shared, and used to support reporting, analysis, collaboration, and decision-making across the institution.

### ESGC-0735 Maintain Service to Connect Data From Multiple Locations (Denodo FY26)

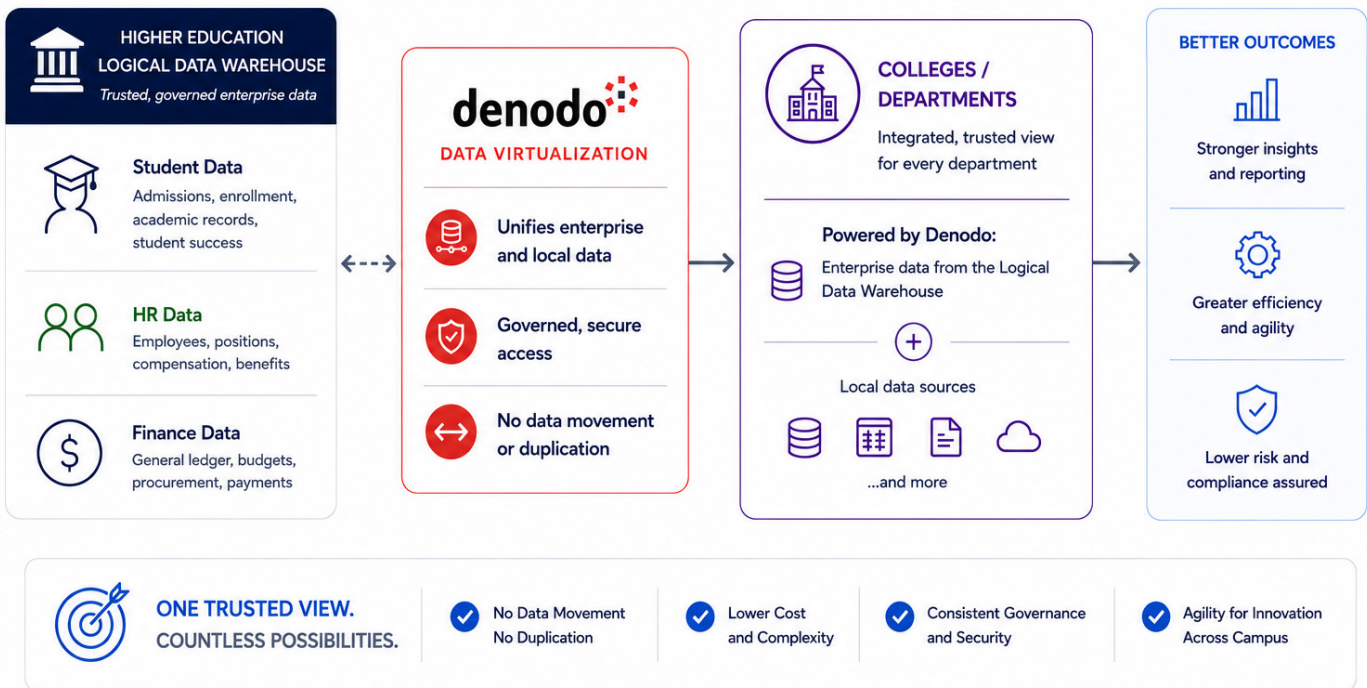
Denodo continued to provide strong value as the system's data virtualization platform. In FY26, high-availability architecture was implemented to improve resilience and continuity, while the platform also expanded access to new data sources, including FormBuilder and Qualtrics survey data through Microsoft Fabric. Denodo gives analysts and application developers more flexible ways to combine local and enterprise data, access data through additional protocols, and use richer metadata and collaboration features through the Data Catalog.



Adoption continued to grow, with 67 departments now utilizing the platform and more than 15 million queries through the fiscal year. These metrics demonstrate increasing demand for flexible, integrated data access and Denodo's growing role in supporting reporting, analytics, and decision-making across the U of I System.

## Denodo unifies enterprise and local data for smarter decisions across our university.

Denodo integrates trusted data from our Higher Education Logical Data Warehouse with local departmental data—without moving or duplicating data.



# ESGC Project Highlights

## **ITPC-0699 Update BO Universes to New Format to Continue Support**

The transition of Business Objects universes to the newer UNX format continued in FY26 and is nearing completion, with an anticipated finish date of October 30, 2026. This work helps keep the university current with supported Business Objects releases and preserves the stability of existing enterprise reporting services while broader analytics and ERP modernization planning continues.

## **Future Projects – Next Generation Data Platform and Reimagining the Data Foundation**

BI modernization phase two focus is progressing through evaluation of next-generation data platform capabilities and SaaS ERP integration options. This work supports the university's long-term analytics, governance, and decision-support strategy and helps position reporting services for future enterprise system modernization.

The team is also planning to partner with university stakeholders to deliver trusted, business-ready data sets aligned to the highest-priority analytical and governance needs. This focus helps ensure that modernization efforts are connected to practical reporting needs and provide value to users across the system.



# ESGC Project Highlights

## Source-to-Pay Program

The Source-to-Pay Program concluded in FY26, marking the completion of a multi-year effort to modernize and streamline key procurement, payment, reimbursement, and card management processes across the University of Illinois System. Delivered through close collaboration between AITS, Procurement, University Payables, Card Services, and other business partners, the program improved aging systems, reduced manual processing, and provided users with more efficient tools to support day-to-day business operations.

## ITPC-0593-A S2P iBuy Optimization Project

Digital Mailroom continued to mature following the FY25 implementation, providing significant operational value in FY26. Nearly 98% of invoices are now processed through iBuy, helping automate invoice handling, workflow, and key checks and balances across the purchase order-to-payment lifecycle.

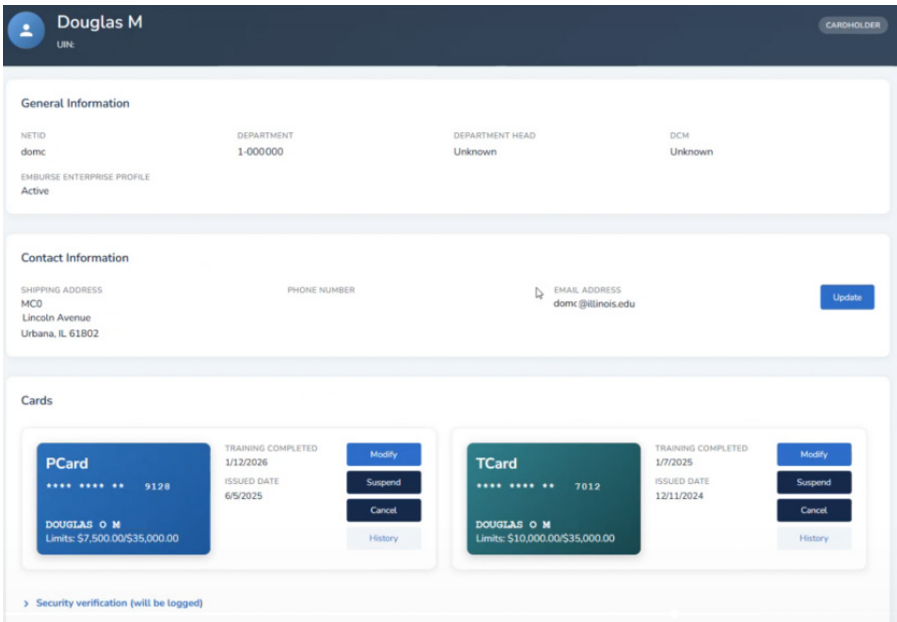
This work has strengthened the connection between purchasing and payables processes, improved invoice processing consistency, and reduced reliance on manual handoffs. AITS continues to work closely with purchasing and university payables to provide support, identify automation opportunities, and improve governance for ongoing operations.



## ITPC-0593-E S2P Card Program Project

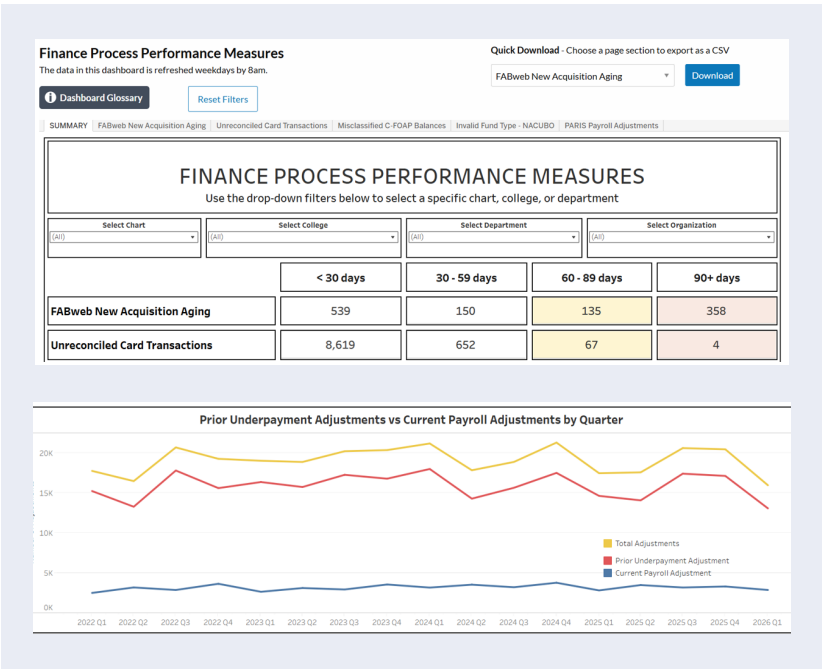
The Card Management Program was successfully delivered in FY26, consolidating two legacy systems into one modernized platform for managing Purchasing Cards and Travel Cards. The new solution provides card services administrators and cardholders with a unified experience for managing accounts, requests, and day-to-day card activity.

The platform also integrates with Bank of America’s HR Works to support credit limit adjustments, card replacements, and related cardholder lifecycle events. This integration reduces manual handoffs, improves data accuracy, and shortens processing time. The result is a more efficient, scalable, and user-friendly card management environment that retires outdated technology and improves the experience for both card services teams and cardholders’ operations.



# ESGC Project Highlights

## ITPC – 0654 Finance Process Performance Measures



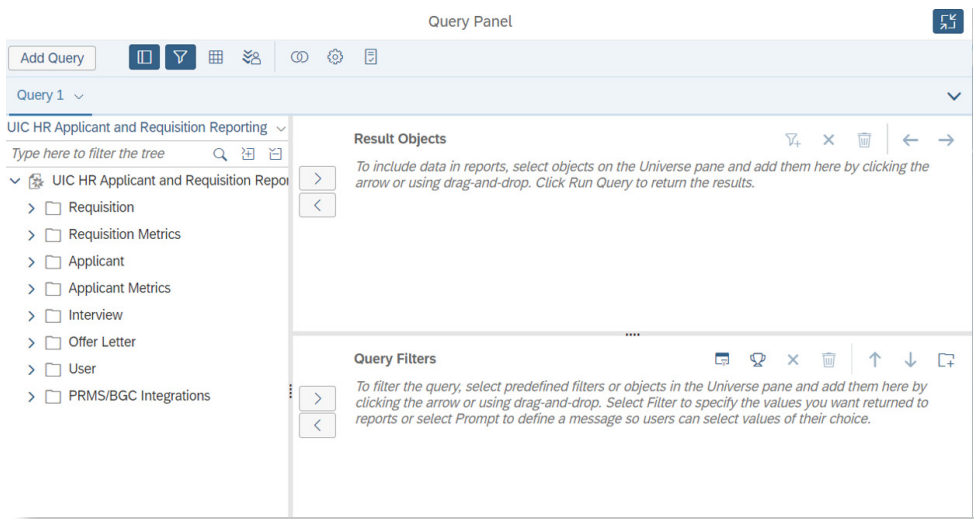
The Finance Process Performance Measures dashboard continued to provide stronger visibility into key financial process indicators for university finance and account reporting. Available through My-UI-Financials, the dashboard gives university leadership, budget officers, department heads, academic fiscal officers, and business managers a summary view of financial process health with drill-down detail by chart, college, department, or organization.

The dashboard is being delivered through five iterations, with the first two now in production, including the most recent FY26 release. Current measures help users monitor equipment acquisition aging, unreconciled card transactions, C-FOAP and NACUBO issues, and payroll adjustment activity, helping teams identify issues earlier, monitor compliance, and take more informed action.

## ITPC-0676 Cornerstone and JDXpert Reporting in EDW and Business Objects

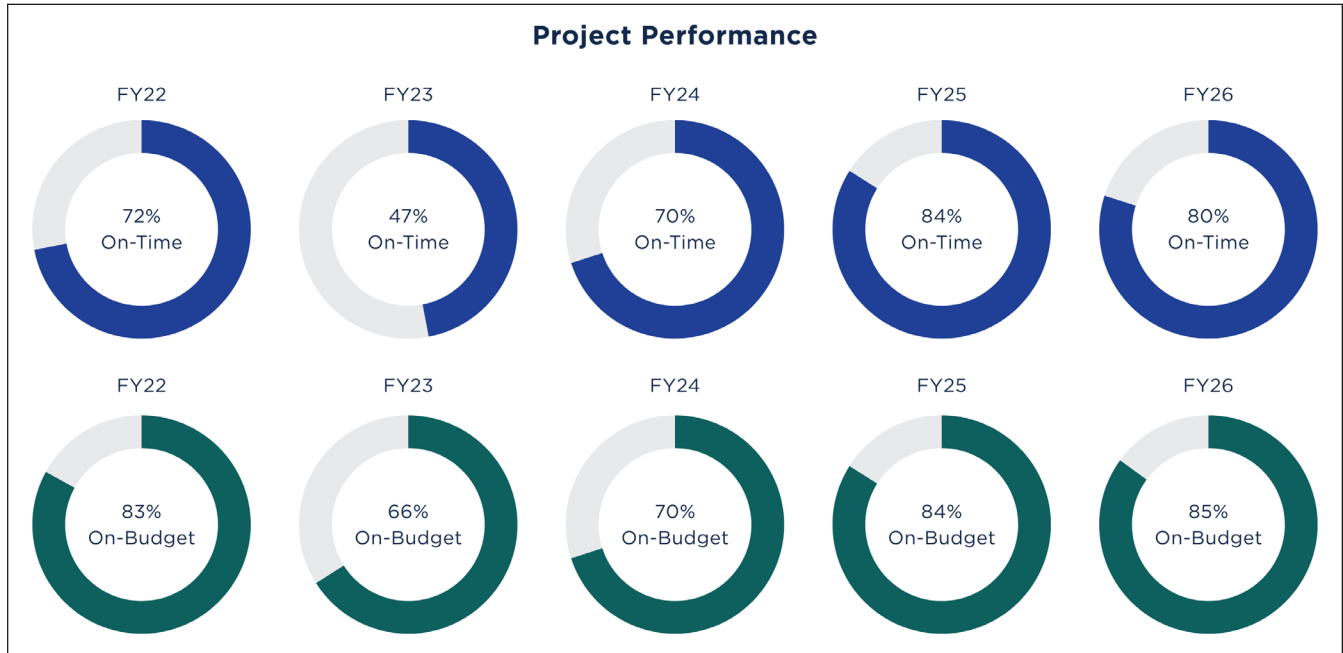
Cornerstone and JDXpert Reporting are expanding enterprise reporting capabilities for hiring, requisition, applicant tracking, and job description processes. Because vendor-provided reporting tools do not fully meet customer needs, the project is creating curated Enterprise Data Warehouse tables and Business Objects universes to provide more consistent, accessible, and business-ready reporting.

In FY26, the first Cornerstone reporting phase for UIC was deployed, followed by a smaller enhancement release. This work delivered 22 new Enterprise Data Warehouse tables, a Business Objects universe, custom metrics fields developed to UIC HR specifications, and a new Cornerstone reporting security policy. These capabilities improve HR users’ access to recruiting and operational data, with the next phase planned for UIS and JDXpert reporting to follow the completion of Cornerstone phases.

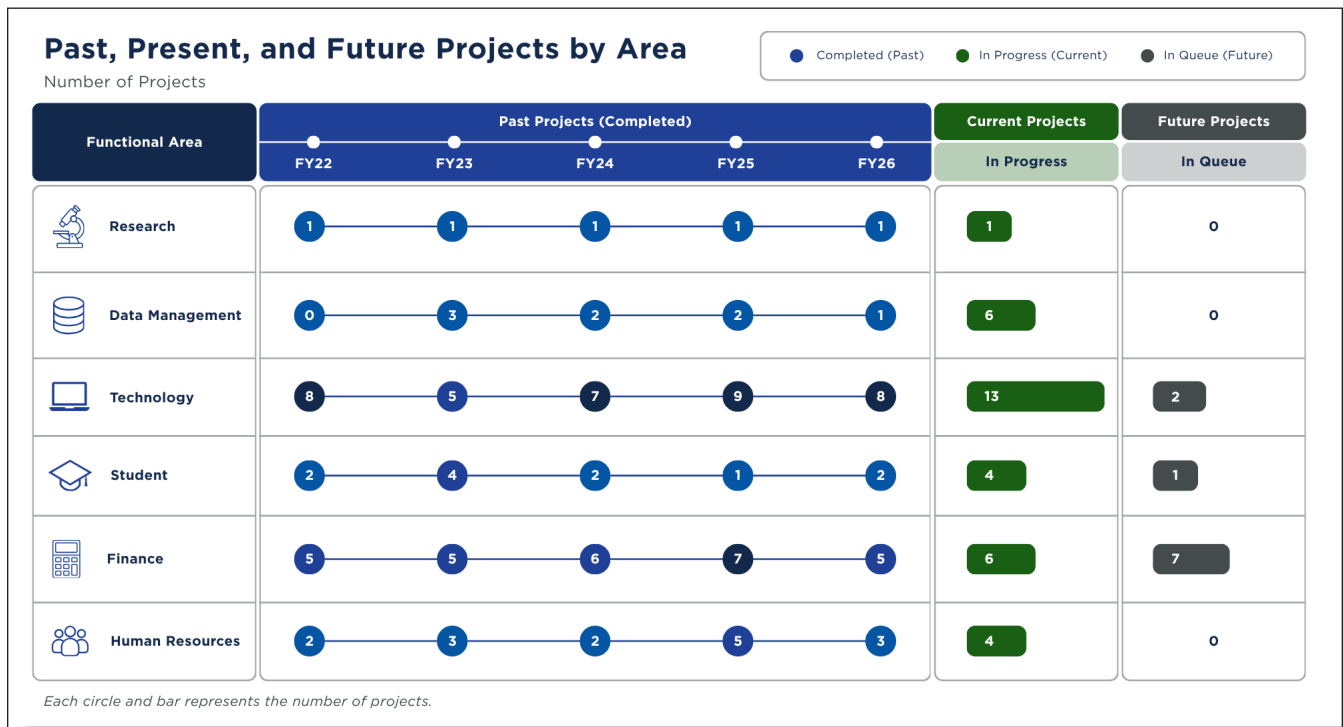


# Project Performance

ESGC reporting provides data by fiscal year. These charts show counts of projects by primary business area and include mandatory and customer-requested reports. They look back at projects completed over the past few years, highlight current projects, and look ahead towards future work.



The Project Performance Chart shows project schedule and budget performance indicators at the time of project closing. Project performance continues to trend in a positive direction.



The Past, Present, and Future Projects by Area chart shows the number of projects that are distributed across business areas over previous fiscal years, projects that are being worked on now, and projects approved by ESGC and in a queue to begin.

# Looking Ahead to FY27

Looking ahead to FY27 and future fiscal years, the University of Illinois System will continue moving from awareness and foundational readiness into collaborative planning, functional readiness, and preparation for future ERP selection and implementation decisions. This next phase will bring functional and IT leaders together to define scope, timing, governance, decision-making, roadmap needs, and will involve the business, operational, and technical preparation required before major implementation work begins.

Collaborative planning will focus on refining the readiness program and change management approach, reviewing technical and bridge architecture assumptions, developing a business case and total cost of ownership model, and creating a governance playbook and staffing plan for the readiness and selection phases. Customized demonstrations of Workday, Oracle Cloud, and Ellucian will also help stakeholders better understand available platform capabilities and inform future procurement and implementation planning.

Functional and business readiness activities will focus on preparing day-to-day operations for ERP-enabled transformation. Planned work includes leadership interviews, business process maturity workshops, IT landscape reviews, application rationalization, and readiness assessments by functional area. These activities will help identify current pain points, standardization opportunities, future-state needs, and the systems, processes, or technical dependencies that may need to be replaced, integrated, retired, or improved before moving to a SaaS ERP model.

In parallel, the system will continue technical readiness work in areas such as architecture, data, identity, and technical assessment while evaluating projects and operational adjustments that can reduce complexity and create capacity for the teams necessary to support the broader transformation effort. Future fiscal years will move through selection, implementation, and post-deployment support as decisions are made, with continued focus on business-led governance, change readiness, resource planning, and long-term institutional value.

# FY26 Mandatory Work

Work on several mandatory projects occurs each year to maintain enterprise services at the most current versions. Annual updates reduce support costs and provide the latest functionality to users.

In addition, regular, smaller updates minimize disruptions and reduce costs associated with less frequent, consolidated updates. Any maintenance, upgrades, and work that is required in order to maintain system functionality in compliance with new or changing regulations and laws is thus deemed mandatory by ESGC.

- AITS Data Center Migration from Henry Administration Building (HAB) to Academic Computing (In Progress)
- AITS In-House Application Testing and Remediation for ADA Title II Regulation Updates (In Progress)
- Analysis to Meet New Student Financial Aid Regulations (On Hold)
- Continue to Keep Business Objects Secure FY26 (Complete)
- Continue to Provide Accurate Financial Aid Awards FY26 (Complete)
- Database Platform Refresh Implementation (In Progress)
- Degree Planning Portal Utilizing Curricular Analytics (In Progress)
- Duo Multi-Factor Authentication SMS Phase Out (In Progress)
- Ensure Quality of Services to All Students Nelnet FY26 (Complete)
- HR/UPB Updates Due to New SURS Pension Admin System (In Progress)
- IAM IGA Tool (SailPoint) Implementation (In Progress)
- Increase Secure Encryption on Oracle Databases (Phase 2) (On Hold)
- Maintain Critical HR/Payroll Systems (HRFE/PARIS FY26) (Complete)
- Maintain Service to Connect Data from Multiple Locations (Denodo FY26) (Complete)
- Maintain System Necessary to Continue Strategic Sourcing (iBuy FY26) (Complete)
- Multi-Factor Authentication Switch Over (Duo to Microsoft Entra MFA) (Complete)
- SiteMinder Retirement (In Progress)
- SitePublish Replacement Project (In Progress)
- STARTmyResearch Maintenance, Upgrade, Enhancements FY26 (Complete)
- Support Vital HR System Cornerstone/JDXpert/PRMS FY26 (Complete)
- Update BO Universes to Format to Continue Support (In Progress)
- Vended Application Testing and Remediation for ADA Title II Regulation Updates (In Progress)
- Banner Fall 2026 Upgrade & Mobius Upgrade (In Progress)
- Banner Fall 2025 and Application Manager Upgrade (Complete)
- Banner Spring 2026 Upgrade (Complete)

# Project Pipeline

Here is the project pipeline for ESGC in FY26. The project number and campus impact are included in parenthesis after the project description.

## Completed

- S2P iBuy Optimization Project (ALL) (0593-A)
- Impl ITSM (IT Svc Mgt) and PPM(Proj Mgt) Cloud Solution (ALL) (0605)
- Add Retention Mgr to Improve Compliance and Ease of Use (ALL) (0675)
- Automate Billing Process with New GAR Bill Banner Table (ALL) (0681)
- HireRight API for Background Check Messages Illinois/UIC (Illinois, UIC) (0694)
- Analysis to Decide Needs for a CoTE Enterprise System (ALL) (0697)
- Maintain System for Identity Gov by Upgrading MidPoint (ALL) (0703)
- Analysis for Field Expansion of the Banner Source Background Institution Table (ALL) (0721)
- Mobius (ViewDirect) and MobiusView Upgrade (ALL) (0722)
- Ensure Quality of Services to All Students Nelnet FY26 (ALL) (0729)
- Maintain System Necessary to Continue Strategic Sourcing (iBuy FY26) (ALL) (0730)
- Maintain Critical HR/Payroll Systems (HRFE/PARIS FY26) (ALL) (0731)
- Support Vital HR System Cornerstone/JDXpert/PRMS FY26 (ALL) (0732)
- STARTmyResearch Maintenance, Upgrade, Enhancements FY26 (ALL) (0733)
- Continue to Keep Business Objects Secure FY26 (ALL) (0734)
- Maintain Service to Connect Data from Multiple Locations (Denodo FY26) (ALL) (0735)
- Continue to Provide Accurate Financial Aid Awards FY26 (ALL) (0736)
- Upgrade of Evisions Suite (ALL) (0741)
- Banner Fall 2025 and Application Manager Upgrade (ALL) (0743)
- Banner Spring 2026 Upgrade (ALL) (0749)

# Project Pipeline

## In Progress

- S2P Card Program Project (ALL) (0593-E)
- Replace SecApp to Improve Access Request / Provisioning (ALL) (0620)
- Deliver Improved Financial Data with FPPM Dashboard (ALL) (0645)
- HR/UPB Updates Due to New SURS Pension Admin System (ALL) (0674)
- Provide Data & Reporting Needs to Cornerstone Users (ALL) (0676)
- Improve Sharing & Collaboration with Data Lake Services (ALL) (0677)
- Automate SAR Bill Format to Reduce Bursar Process Time (ALL) (0682)
- Update BO Universes to New Format to Continue Support (ALL) (0699)
- Capital Programs' Kahua Application Integrations and Reporting (ALL) (0708)
- Degree Planning Portal Utilizing Curricular Analytics (Phase 1) (UIC) (0719)
- AITS In-House Application Testing and Remediation for ADA Title II Regulation Updates (ALL) (0720)
- Purchase, Analyze and Implement Ellucian Intelligent Learning Platform (ALL) (0723)
- Vended Application Testing and Remediation for ADA Title II Regulation Updates (ALL) (0725)
- Database Platform Refresh Implementation (ALL) (0737)
- AITS Data Center Migration from Henry Administration Building to Academic Computing (ALL) (0738)
- SAIDPROD Database Migration to Denodo (SO, Illinois) (0740)
- Duo Multi-Factor Authentication SMS Phase Out (ALL) (0742)
- SiteMinder Retirement (ALL) (0744)
- SitePublish Replacement Project (SO) (0745)
- IAM IGA Tool (SailPoint) Implementation (ALL) (0746)
- Multi-Factor Authentication Switch Over (Duo to Microsoft Entra MFA) (ALL) (0747)
- CoTE Enterprise System Vendor Selection - RFP (ALL) (0748)
- UIC Health Sciences Colleges Ad Astra Integration (SO, UIC) (0750)
- Training Administration Centralization and Transition from AbilityLMS to Moodle (ALL) (0760)
- OBBBA (One Big Beautiful Bill Act) - Implementation of new overtime tax law (ALL) (0761)
- Banner Fall 2026 Upgrade & Mobius Upgrade (ALL) (0762)

## In Queue / On Hold

- Analysis to Meet New Student Financial Aid Regulations (Illinois, UIC, UIS) (0542)
- Outsource University Check Printing (ALL) (0632)
- Increase Secure Encryption on Oracle Databases (Phase2) (ALL) (0655)
- New Page for GAR Customers to Make Updates in Banner (ALL) (0679)
- Streamline State Offset Process with New Tables & Form (ALL) (0680)
- Automate & Track Annual Term-Based Detail Codes Process (ALL) (0684)
- Integration Strategy with iBuy & Relevant Dept Systems (ALL) (0707)
- Automation of the Canadian Tax Request Form via Self-Service Sponsors (ALL) (0727)
- Central Location Data Authoritative Source Analysis (ALL) (0739)

# Thank **You**

ESGC would like to acknowledge our committed project teams and ESGC committees whose collaboration and guidance contributed to ESGC's goals and accomplishments. Thank you for your commitment to the University of Illinois System's mission.

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