IT Service Investment Board

January 15, 2013

UNIVERSITY of WASHINGTON

Agenda

- Approve 12/12/12 Meeting Notes
- IT Service Investment Board Proposed 2013 Timeline
- UW Strategy for Administrative Systems and Information Management Overview
- IT Project Support Reserve – Request for FY 2014

Approve

- Notes from IT Service Investment Board meeting on 12/12/12

Proposed 2013 Timeline

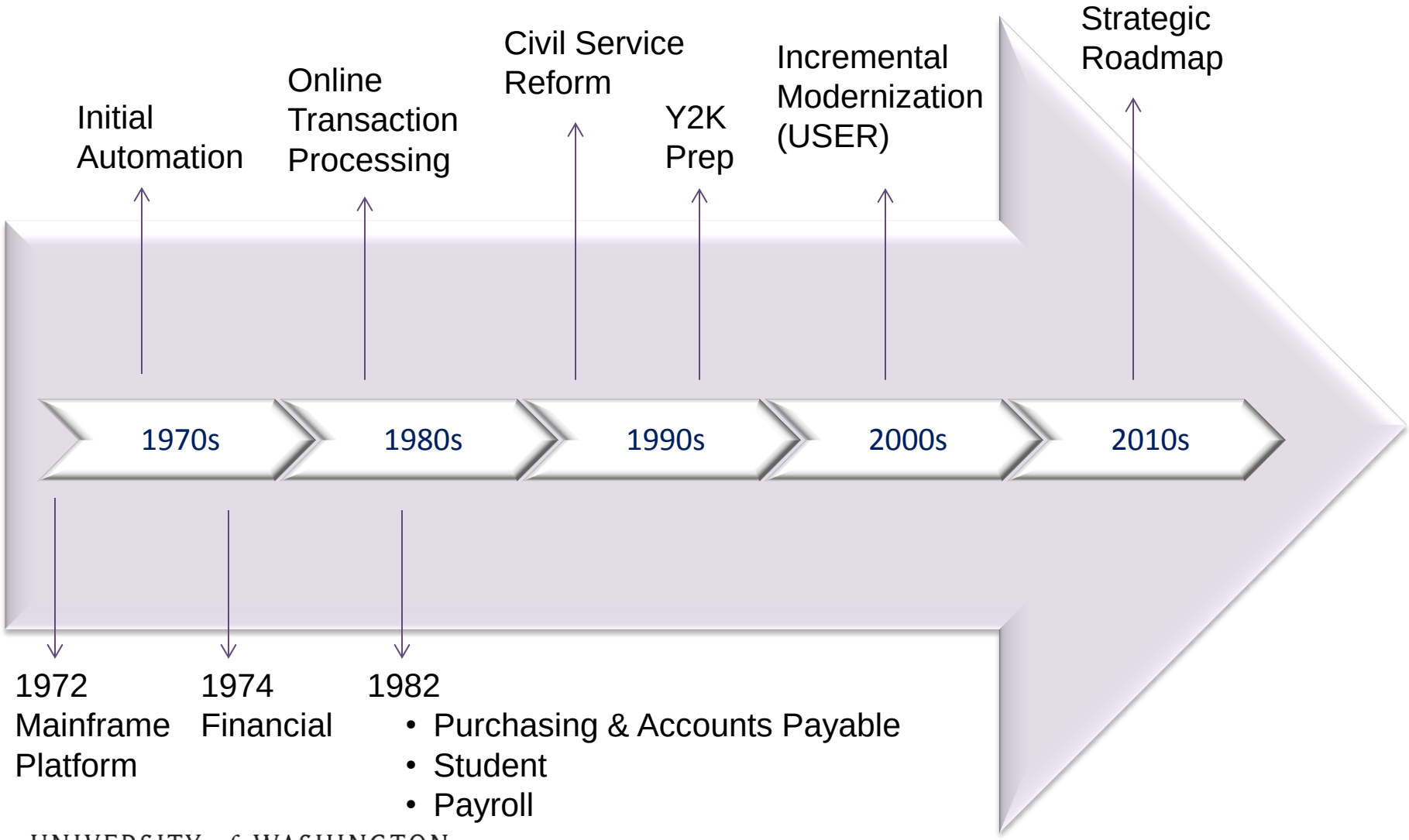
Month	IT Service Investment Board Topic
January 15	UW Strategy for Administrative Systems & Information Management
March 4	Administrative Systems & Information Management - key issues and challenges
April 19	Teaching & learning tools and resources, and productivity & collaboration tools - major initiatives and key issues/challenges
May	Infrastructure and foundation services, research support, business continuity, security and privacy - major initiatives and key issues/challenges
June	Review and input on IT Service Management Board service recommendations
September and October	Review and prioritize UW-IT project portfolio
November and December	Review TRF funding levels

UW Strategy for Administrative Systems & Information Management

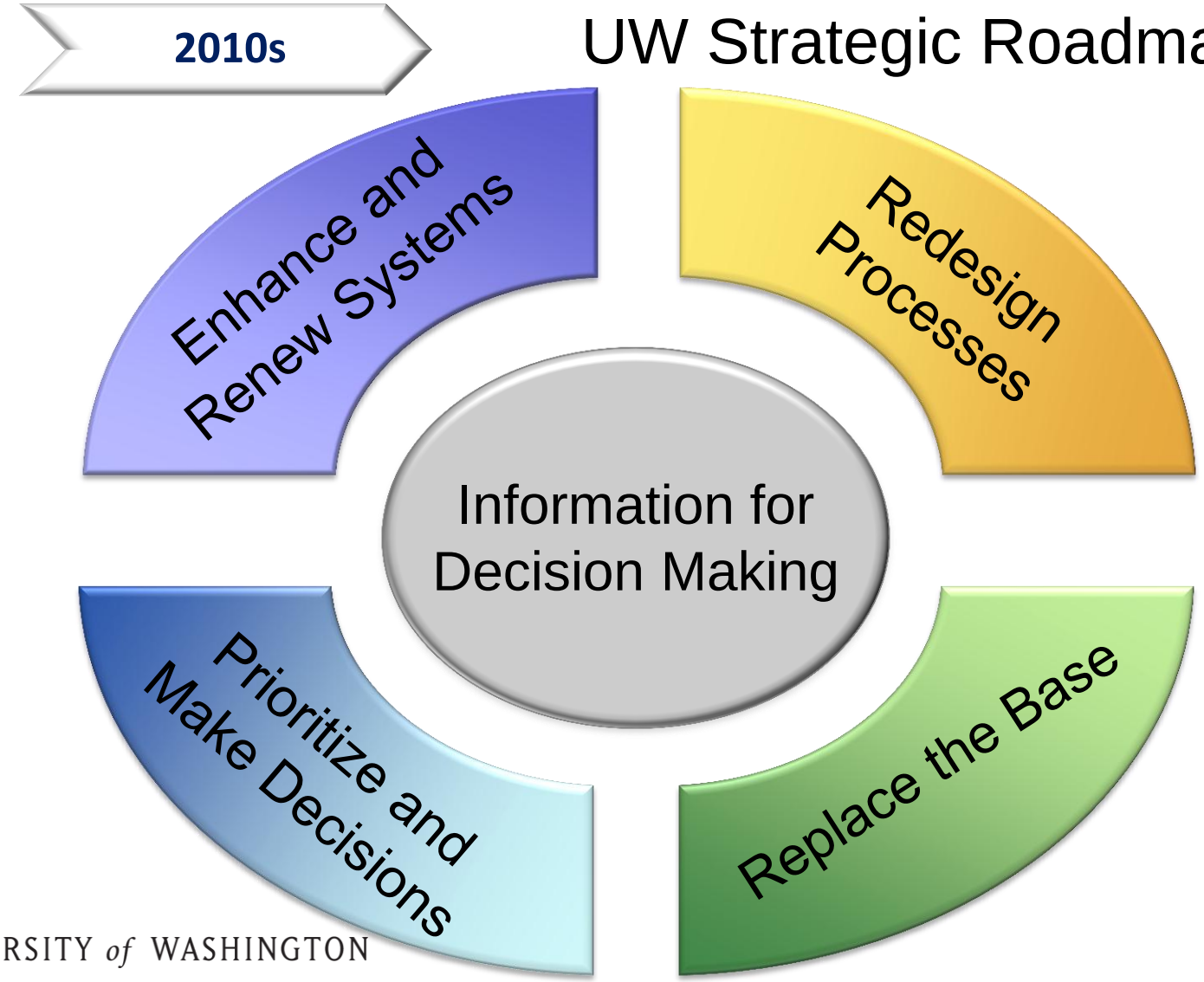
Problem: The UW Has Changed

		1982	Current
Annual Revenue		$552 million	$4.6 billion
Primary Revenue Sources	State appropriation	28%	8%
	Tuition and fees	13%	13%
	Research grants and contracts	27%	31%
	Patient care	14%	26%
Human Resources	Number of employees	20,000	40,000
	Unionized staff	7,000	17,000

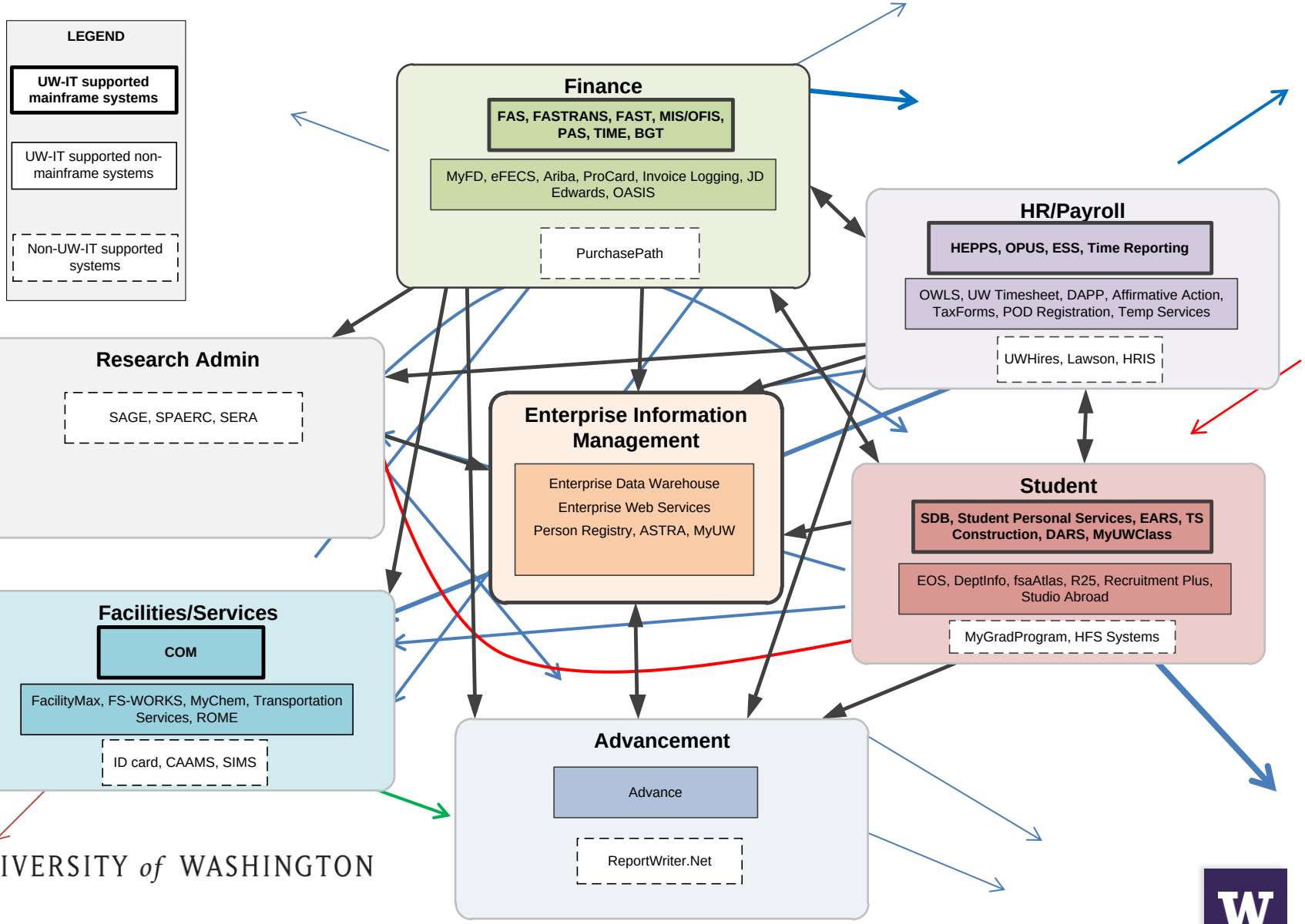
UW Administrative Systems History



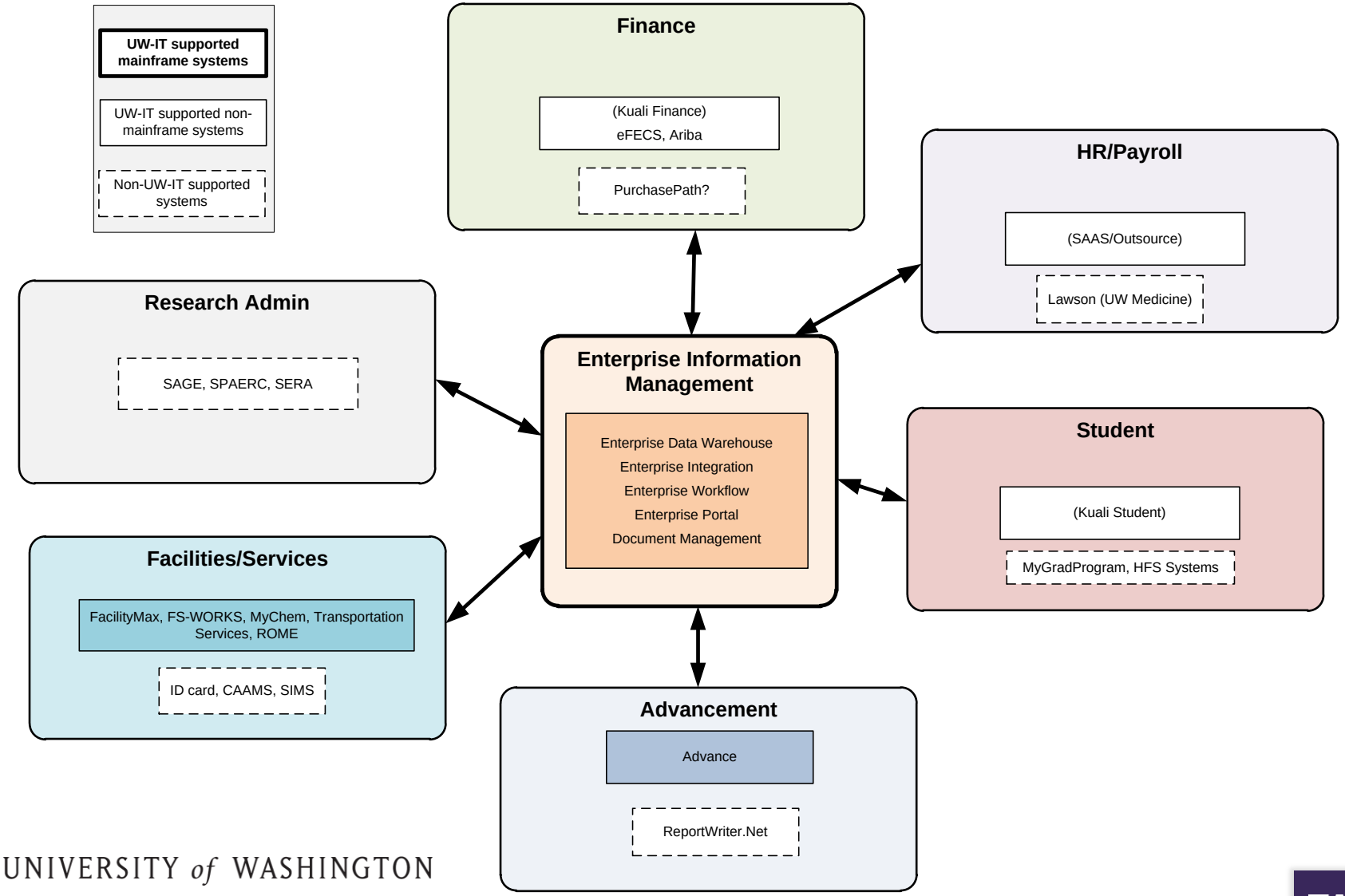
UW Administrative Systems History



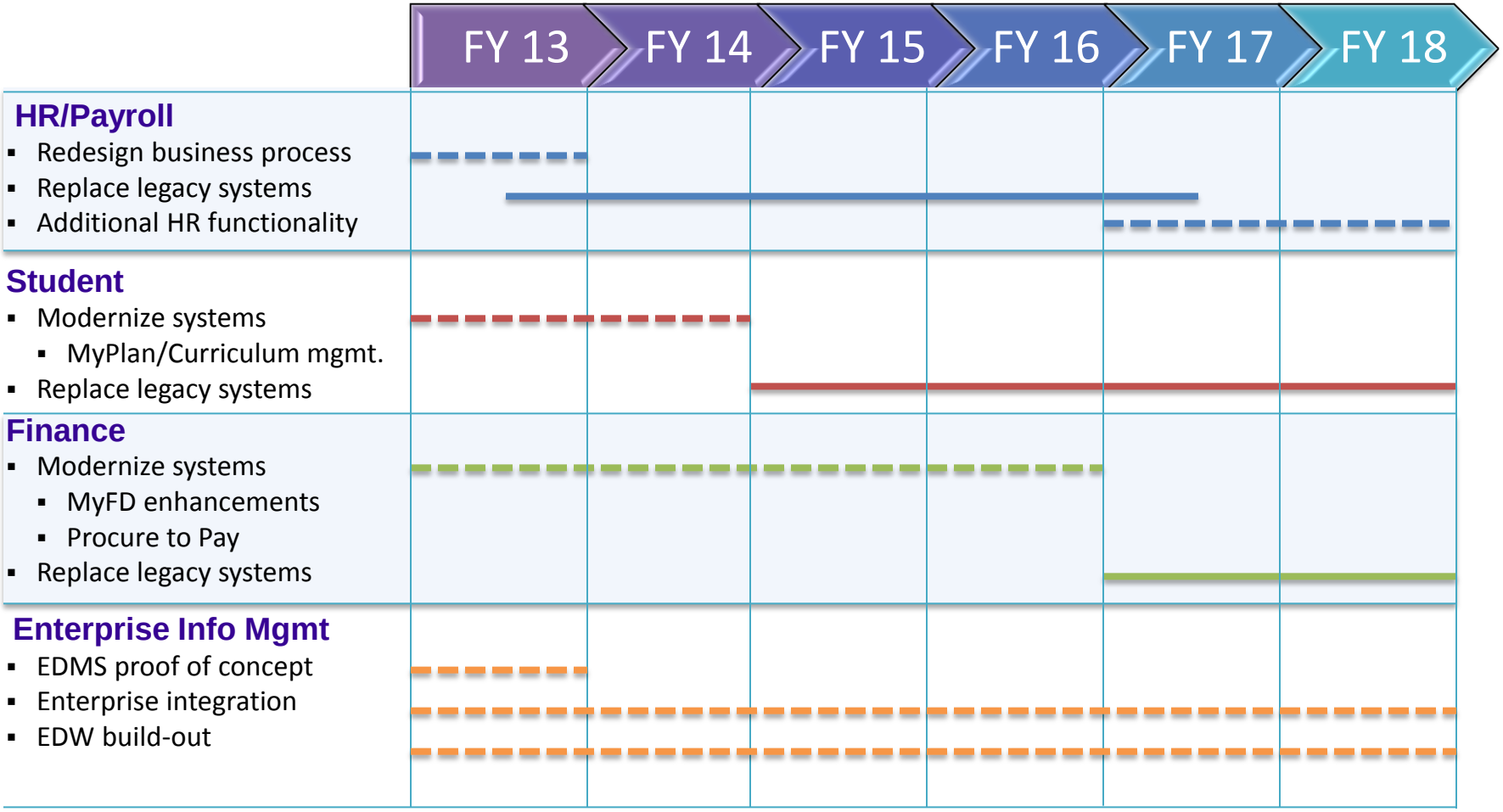
Today's Enterprise Systems



Tomorrow's Enterprise Systems

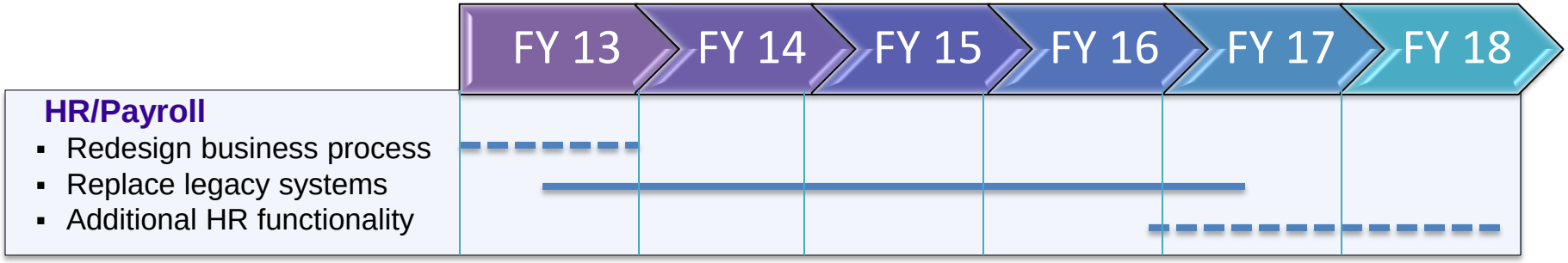


Roadmap Initiative Timeline



(Ongoing maintenance and production support not represented)

Roadmap Initiative Timeline HR/Payroll

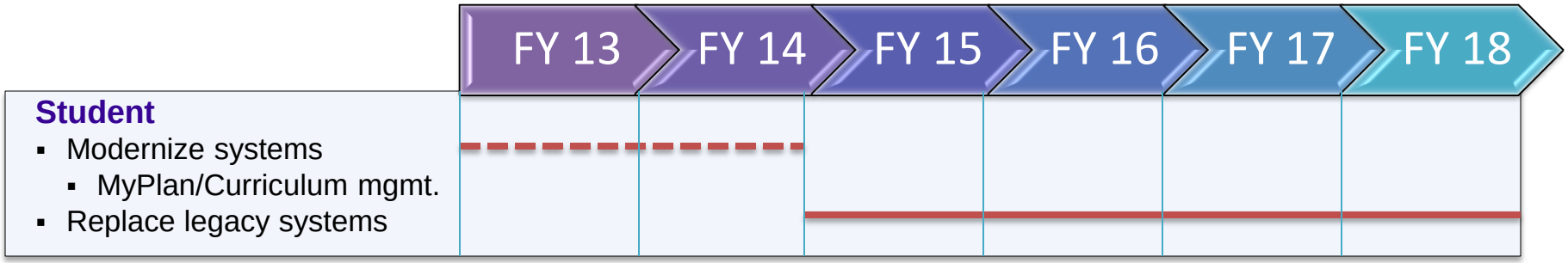


- Launch Business Process Redesign (Summer 2012 - Complete)
- Obtain state approvals (Summer 2012 - Complete)
- Issue RFP (Fall 2012)
- Assess bids, recommend vendor (Fall 2012 – Fall 2013)
- Seek Regents approval to issue contract (Fall 2013)

Significant implementation effort
Incremental modernization

(Ongoing maintenance and production support not represented)

Roadmap Initiative Timeline
Student

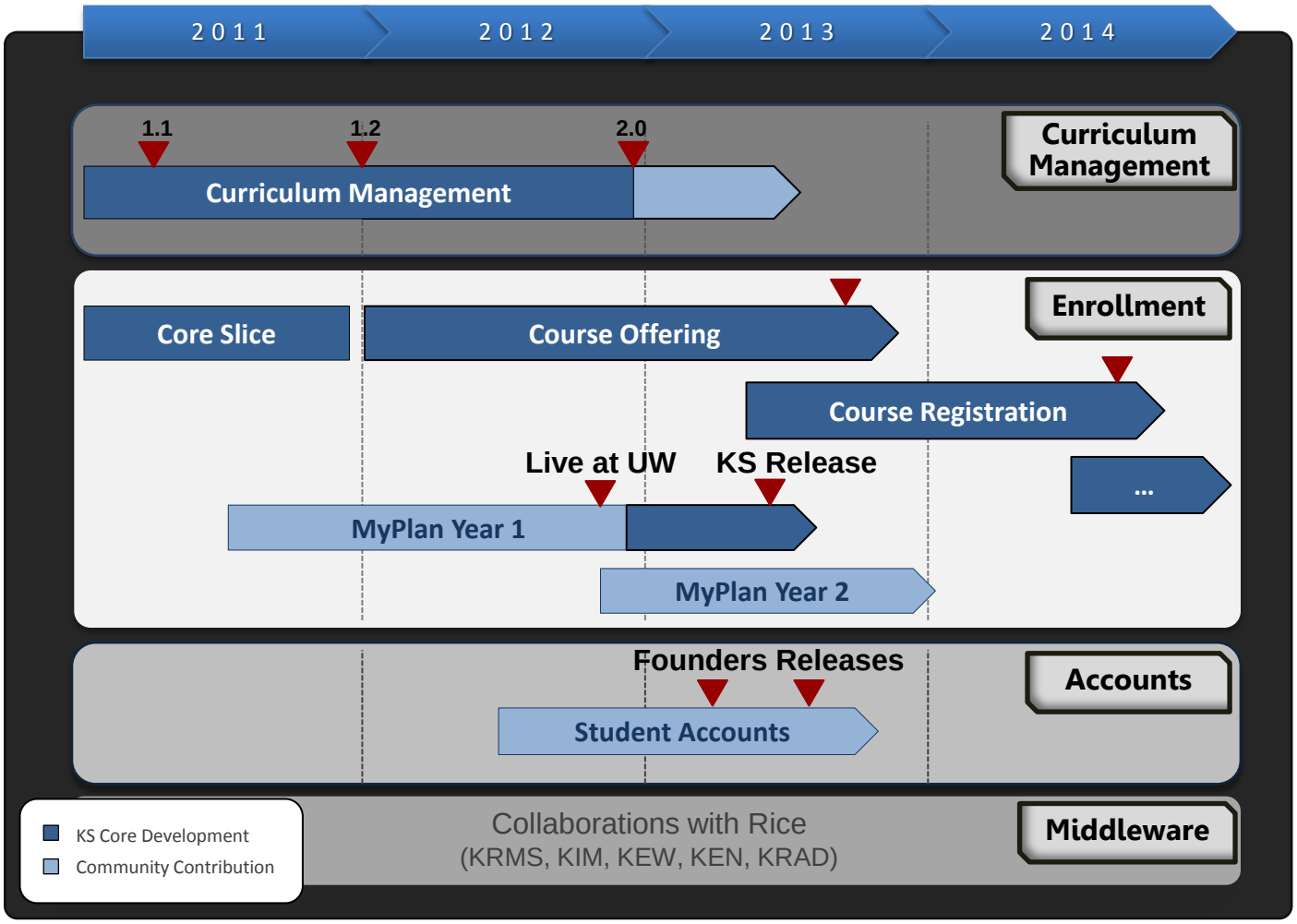


- Incrementally implement Kuali Student
- Continue to focus on modernizing the student experience
- Maintain legacy portfolio

Significant implementation effort
Incremental modernization

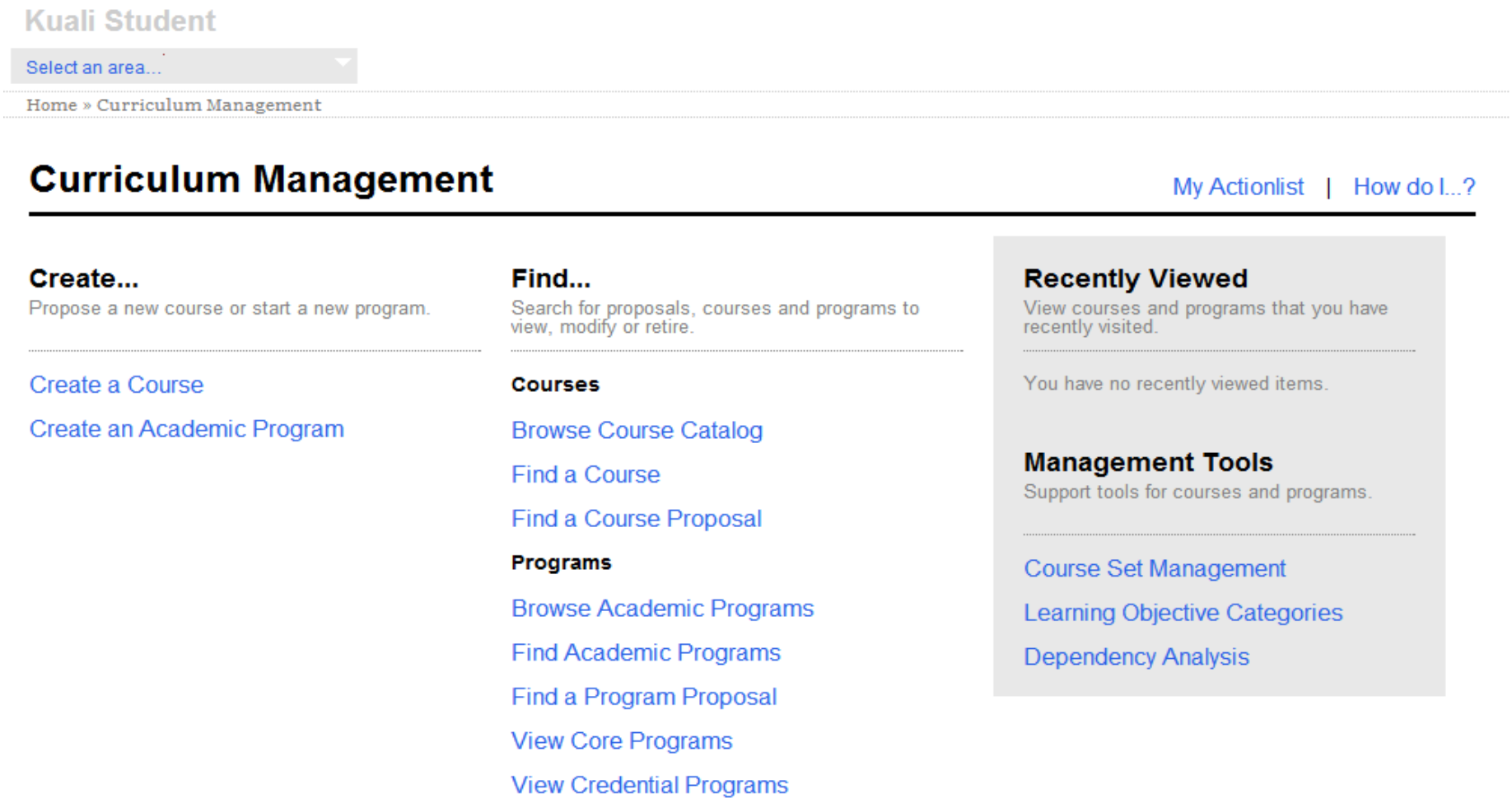
(Ongoing maintenance and production support not represented)

KS Delivery Strategy and Timeline

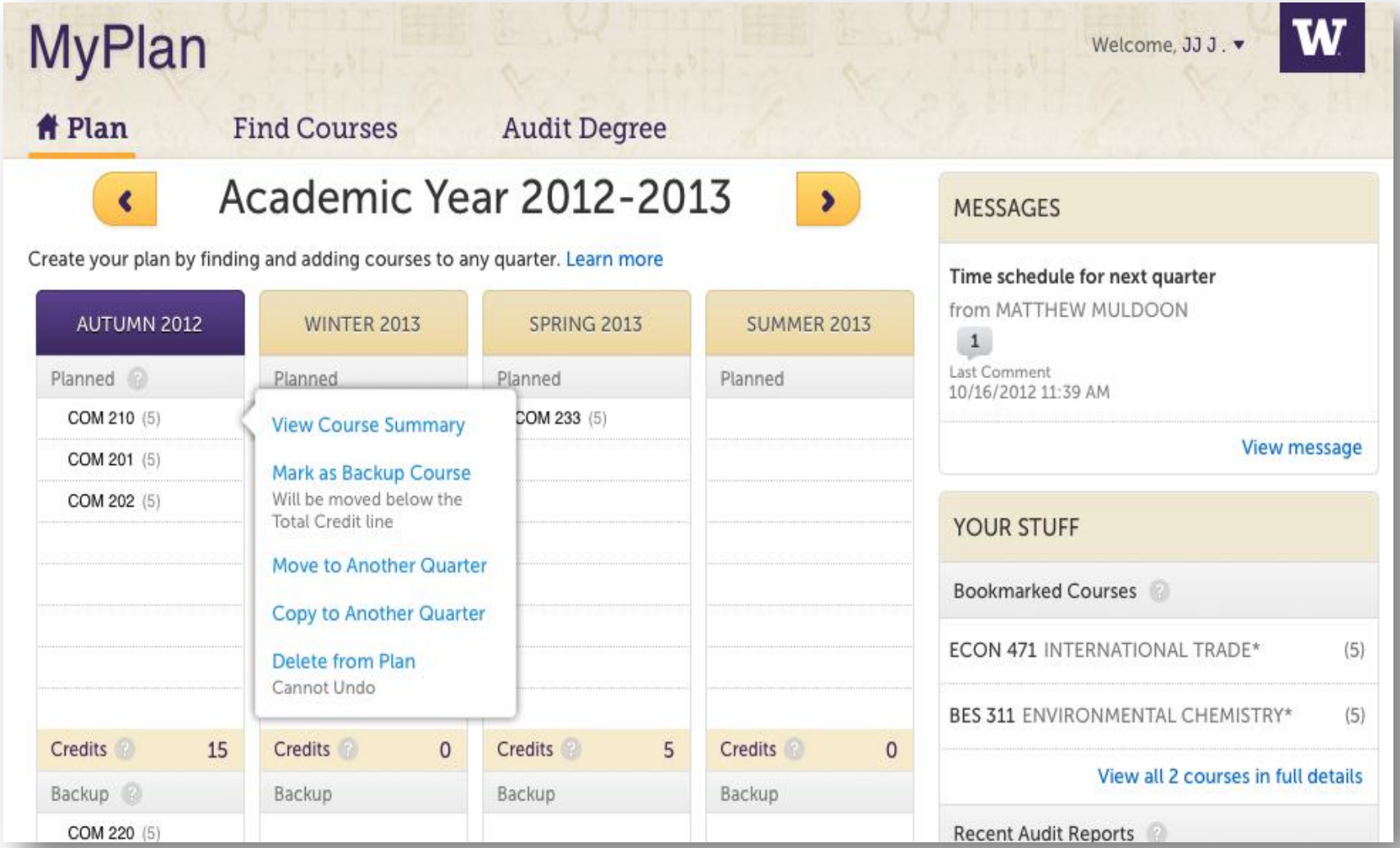


Not on this KS roadmap: Financial Aid, Admissions, Scheduling, Program Audit

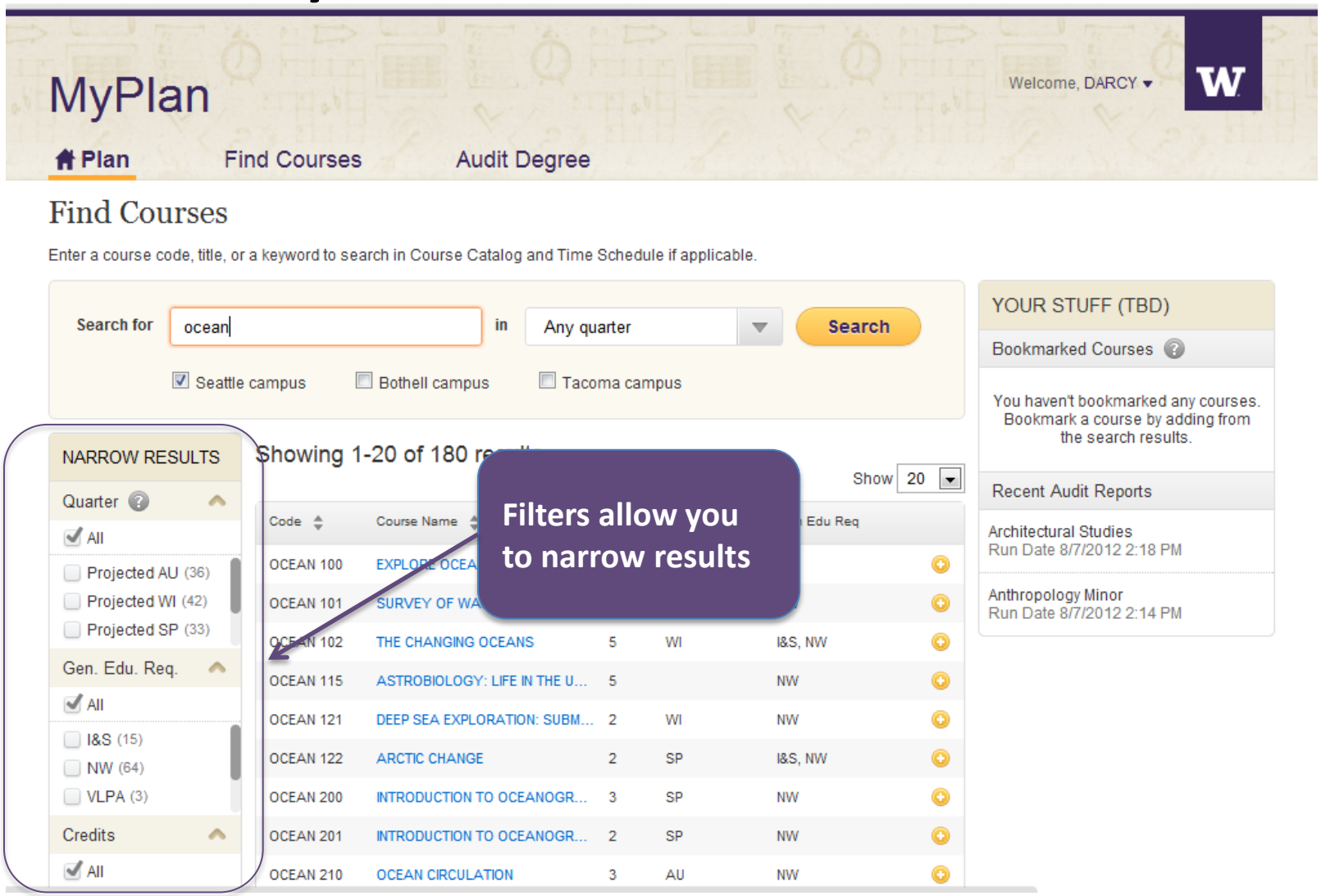
Curriculum Management



MyPlan: Academic Plan View

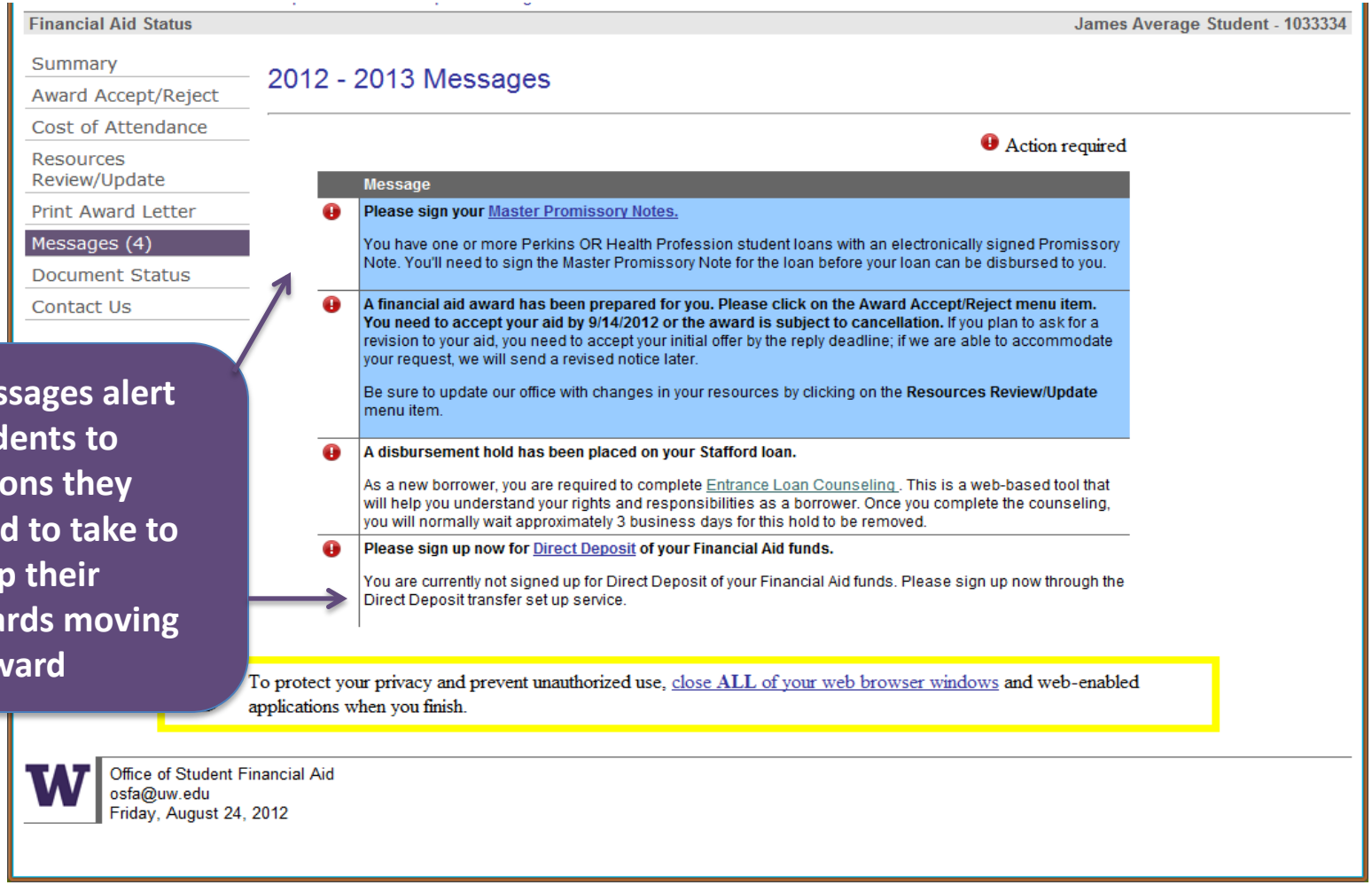


MyPlan: Find Courses



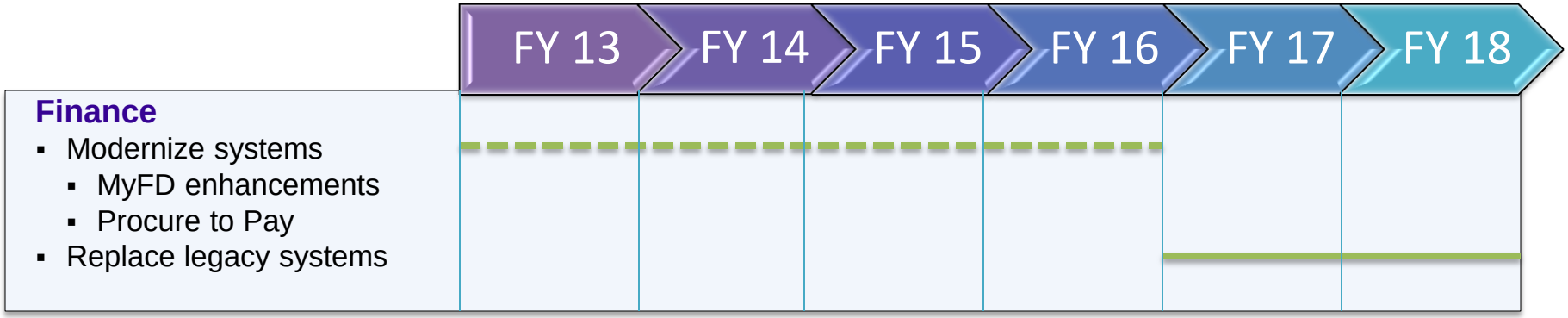
Customer Relationship Management

Financial Aid Messages Student Self-Service



Messages alert students to actions they need to take to keep their awards moving forward

Roadmap Initiative Timeline
Finance

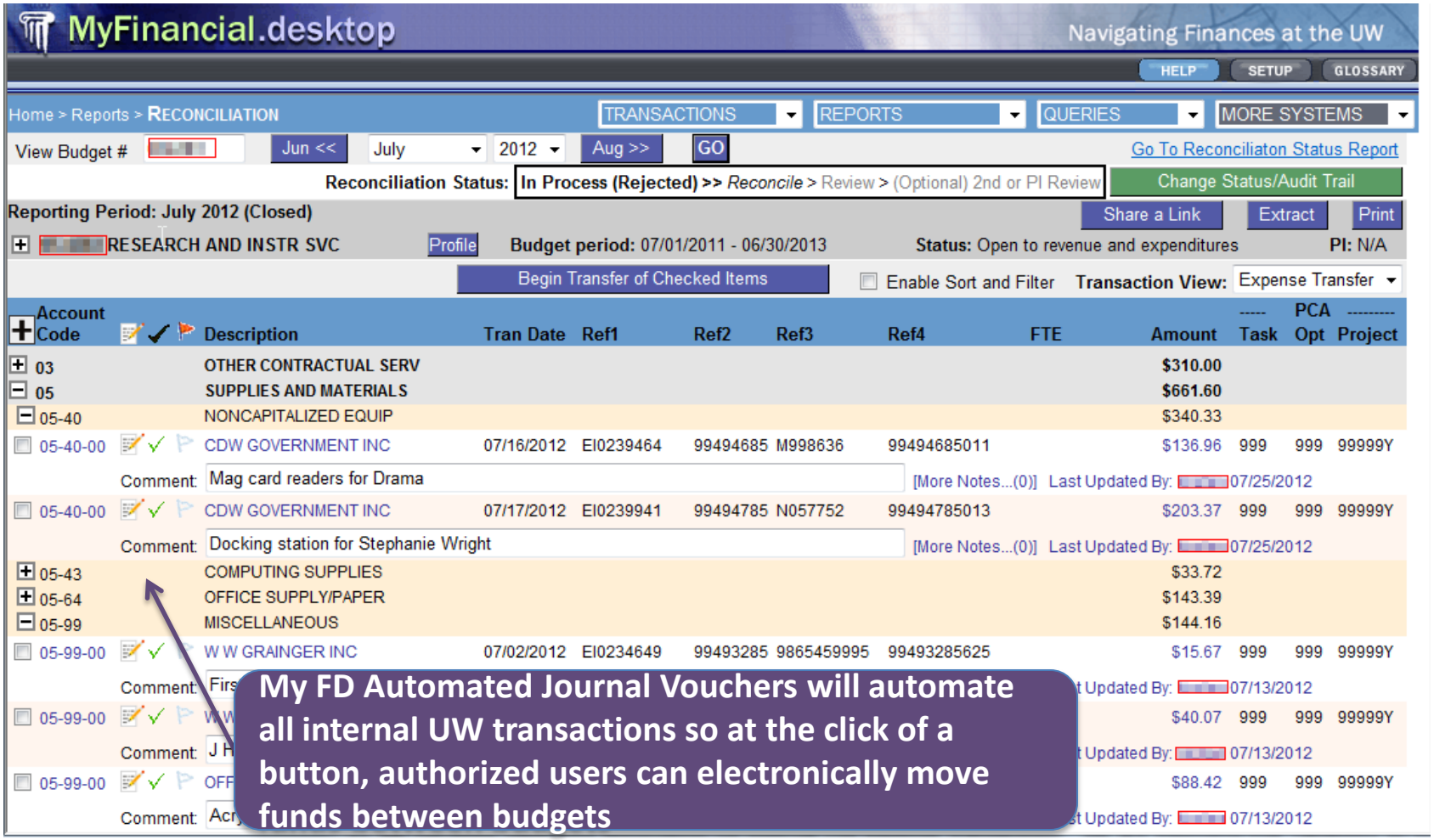


- Continue to incrementally modernize
- Focus on efficiencies for campus and compliance
- Maintain legacy portfolio

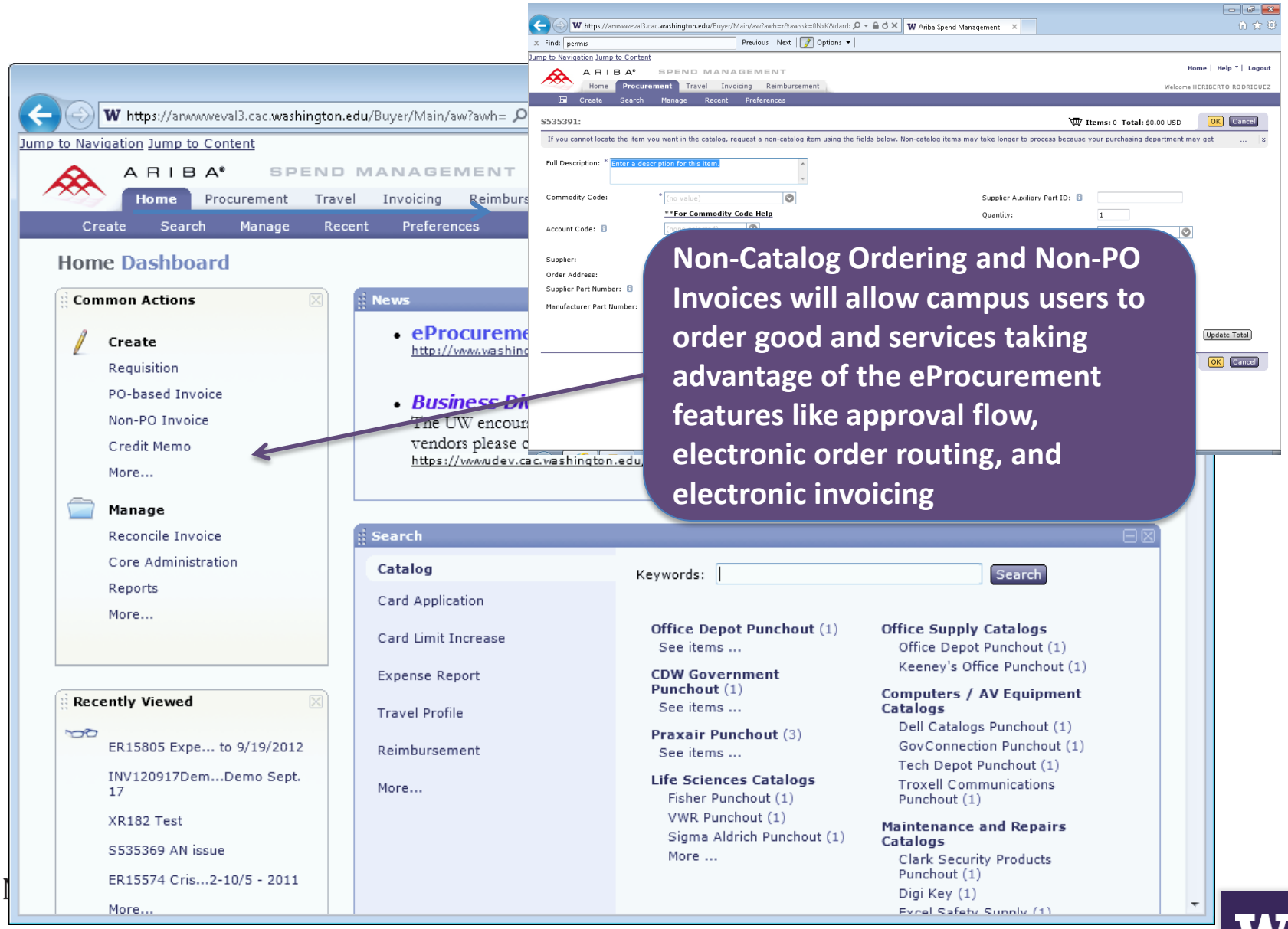
Significant implementation effort
Incremental modernization

(Ongoing maintenance and production support not represented)

My Financial Desktop Automated Journal Vouchers

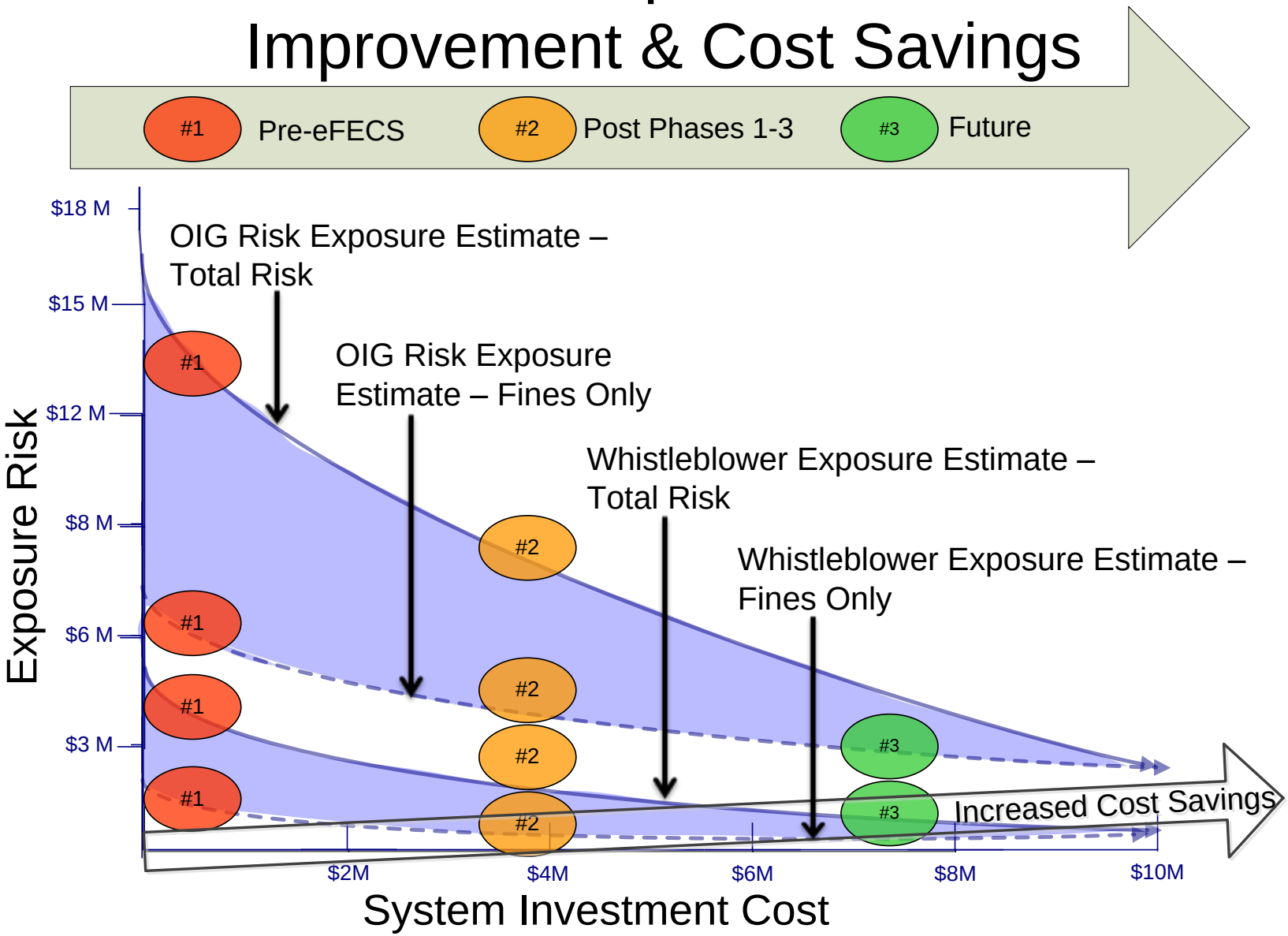


Procure to Pay

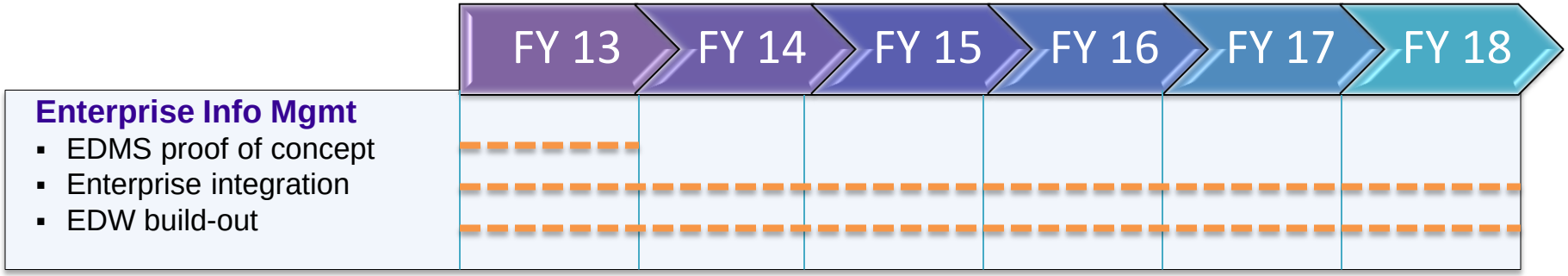


Non-Catalog Ordering and Non-PO Invoices will allow campus users to order good and services taking advantage of the eProcurement features like approval flow, electronic order routing, and electronic invoicing

eFECS Exposure Risk Improvement & Cost Savings



Roadmap Initiative Timeline
Enterprise Information Management



- Critical to our administrative systems replacement strategy
- Plays a key role in our data integration strategy and enterprise reporting

Significant implementation effort
Incremental modernization

(Ongoing maintenance and production support not represented)

Enterprise Document Management

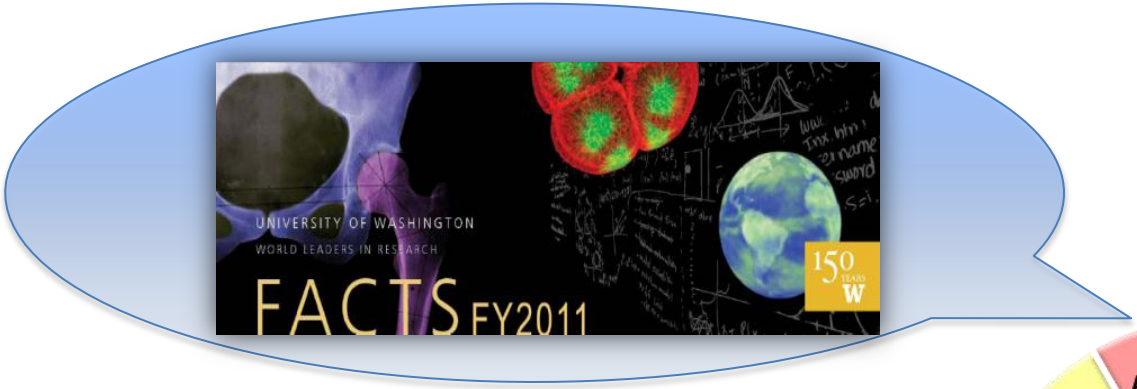
Store Online

View Online

Process Online

Enterprise Data Warehouse

Expanding UW's data assets



Currently focused on new research administration data

Certified, institution-wide definitions let us speak one language

Common Data Definitions

How many students attended UW last quarter?

Registered Students?

Enrolled Students?

?

Enrolled as of Census Day?

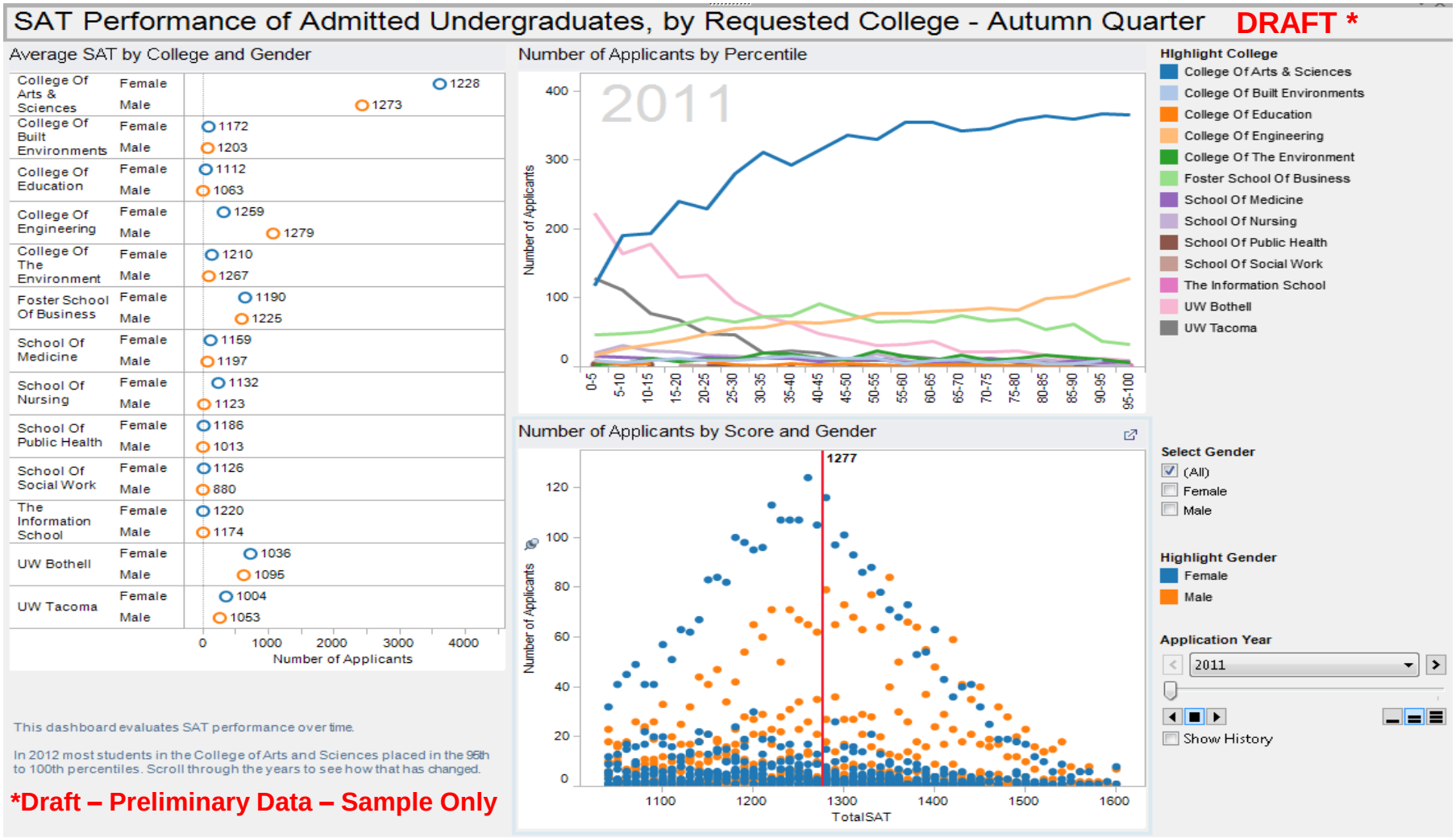
Admitted Students?

Fee-paying Students?

Precision is required in questions, and in term definitions

Business Intelligence

To deliver better information to decision makers



Information Technology Project Support Reserve

Request for FY 2014

Information Technology Project Support Reserve

- Established by Office of Planning & Budgeting to provide funding for modernization initiatives in administrative systems and information management
- Funding level of reserve is reviewed each year as part of the UW's annual budget process
- Supports initiatives currently in planning and implementation stage

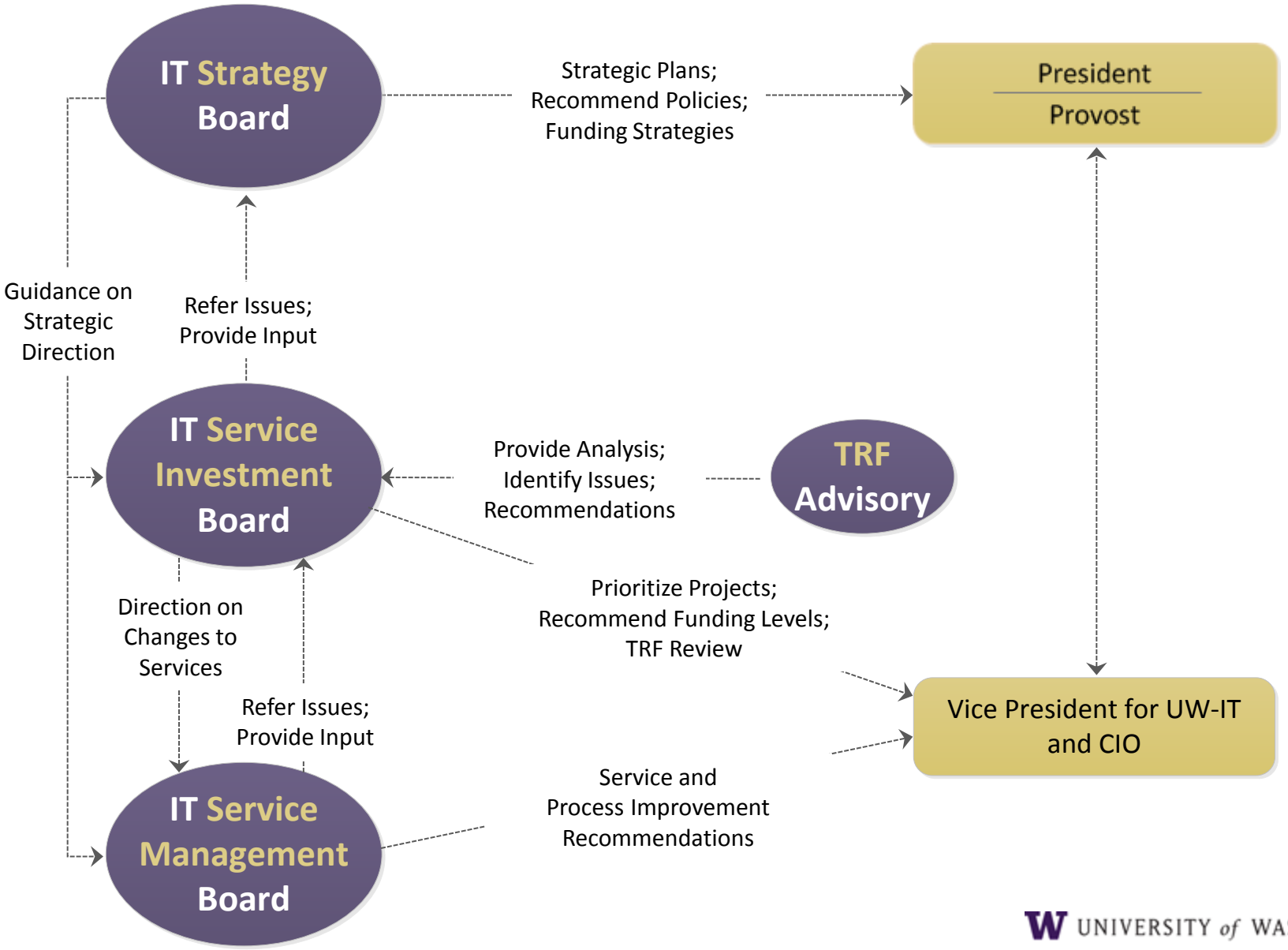
Request - Incremental Support

Incremental Support - Information Technology Project Support Rsv				
Initiative	**FY 13**	**FY 14**	**FY 15**	
HR/Payroll Replacement*	$4,736,751	$2,919,303	???	
eFECS – Phase 4-6	$0	$475,733	$549,252	
EDMS	$228,000	$2,916,979	$2,826,959	
MyPlan	$171,000	$282,824	$282,824	**
Curriculum Management	$289,365	$266,670	$266,670	
Kuali Student		$304,582	$304,582	
EDW Program	$646,000	$689,797	$689,797	***
Total	$6,071,116	$7,855,888	$5.5M + HR/P	
Incremental Support - Net of Permanent, Carryover, & UW-IT Ivst				
*HRP through 12/31/13				
**Does not include STF (MyPlan), or UW-IT $280K				
***Does not include UW-IT Invst of $320K				

Questions & Discussion

Appendix

Information Technology (IT) Governance



IT Governance Membership

IT Strategy Board

Thomas Baillie
School of Pharmacy
Chair

- Thomas Daniel, Biology
- Gerald Baldasty, Academic and Student Affairs
- Paul Jenny, Office of Planning & Budgeting
- James Fine, UW Medicine
- Edward Lazowska, Computer Science & Engineering
- Mary Lidstrom, Office of Research
- John Slattery, School of Medicine
- Kellye Testy, School of Law
- Kelli Trosvig, UW Information Technology
- V'Ella Warren, Finance & Facilities

IT Service Investment Board

Kellye Testy
School of Law
Chair

- David Anderson, Health Sciences Administration
- Susan Astley, Epidemiology & Pediatrics
- Susan Camber, Financial Management
- Walt Dryfoos, University Advancement
- Vikram Jandhyala, College of Engineering
- Mary Fran Joseph, UW School of Medicine
- Stephen Majeski, College of Arts & Sciences
- Harlan Patterson, UW Tacoma
- Liz Shirley, UW Medicine
- Gary Quarfoth, Office of Planning & Budgeting
- Kelli Trosvig, UW Information Technology
- Bill Ferris, Ex-officio, UW Information Technology

TRF Advisory Committee

Bill Ferris
UW Information Technology
Co-Chair

Tom Sparks
College of Engineering
Co-Chair

- Cristi Chapman, Management Accounting & Analysis
- David Green, School of Medicine
- Amy Floit, Office of Planning & Budgeting
- Jonathan Franklin, School of Law
- Paul Ishizuka, UW Medicine
- Linda Rose Nelson, College of Arts & Sciences

IT Service Management Board

Scott Barker
Information School
Chair

- Mark Baratta, College of Built Environments
- Kate Bouchard, Foster School of Business
- John Drew, The Graduate School
- Jean Garber, School of Dentistry
- Brad Greer, UW Information Technology
- TBA, UW Medicine IT Services
- Erik Lundberg, UW Information Technology
- Cynthia Caci, College of Arts & Sciences
- Gary Pedersen, Chemistry
- Barb Prentiss, School of Medicine
- Roland Rivera, UW Information Technology
- Bill Shirey, UW Information Technology
- Tom Sparks, College of Engineering
- Karalee Woody, UW Information Technology
- Betsy Tippens, UW Bothell
- Mary Mulvihill, Ex-officio, UW Information Technology

UNIVERSITY of WASHINGTON

Updated 01.09.13

IT Service Investment Board Charge

- Review services provided by UW Information Technology (UW-IT)
- Conduct annual review of Technology Recharge Fee (TRF) and recommend changes as needed
- Review major UW-IT projects and make recommendations about investment priorities