



Melissa Eller & Kristi Kooyman / Thursday, February 16, 2:45 pm

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Your Presenters





Melissa Eller CRM Business Analyst



A bout me: I live in Arlington, WA **Ask me about:** CRM Administration, my granddaughters, and raising chickens!



Kristi Kooyman
Client Success Manager



About me: I live in Logan, UT, and spend a lot of time in Europe

Ask me about: CRM Governance...and wine!



Agenda

- What is CRM Governance and Why Do We Need It?
- Basic Governance Framework
- Northwest University's Governance Journey
- Establishing Governance on Your Campus



What is CRM Governance?



The set of policies and processes that govern how you manage and evolve your CRM

It defines:

- Roles and responsibilities
- Systems for institutional decision-making
- How users and stakeholders provide input and feedback
- How you track, organize, consider, prioritize, and execute on these requests

Why is CRM Governance Important?



- Governance ensures:
 - the system meets the needs of your users, even (especially) as they evolve
 - the system is aligned to **support your institutional goals** and priorities
 - you have a system strategy that **minimizes risk**
- Governance encompasses change management:
 - Rolling out new tools and features, including staff training
 - Onboarding new staff

Governance Framework - The Basics



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- CRM Steering Committee
 - Change Management
 - Issue Management
 - Documentation

Governance Framework - Steering Committee



Purpose

- Provides oversight for your
 CRM initiative
- Is the ultimate decision-making body for major changes or initiatives
- Represents all relevant departments within the institution

Composition

- Executive sponsor(s): from business, IT or both
- Business Process Lead(s): senior-level manager represents the needs of the relevant department(s)
- Technical Lead(s): senior-level manager represents the technical side of the organization
- Project Manager: liaison between committee and project implementation team



Governance Framework – Steering Committee



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Responsibilities

- Holds regular meetings to review implementation progress and assess performance
- Understands and represents institutional priorities and business goals
- Advocates effective use of the CRM across all departments and users
- Sets priorities, tasks, and timelines for accomplishing business goals

Governance Framework - Steering Committee (cont.)



Responsibilities

- Identifies and approves standards, practices, and changes that will be applied to the CRM
- Plans for **product updates** and leveraging new features
- Resolves issues escalated by users and/or system administrators
- Measures results against established metrics

EXAMPLE

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University of Nebraska Lincoln Committee Structure

CRM Steering Committee

The CRM Steering Committee is charged with developing decision criteria for assessing future CRM functional and orga

CRM Steering Committee

Name	Title
James Volkmer (Chair)	Assistant Vice Chancellor of Budget, Planning and Analytics
Amy Goodburn	Sr. Associate Vice Chancellor of Undergraduate Education
James Volkmer	Associate Vice Chancellor of Academic Services and Enrollment Management
Heath Tuttle	Assistant Vice Chancellor ITS
Deb Hope	Dean of Graduate Studies
Sherri Jones	Dean of the College of Education and Human Sciences
Shari Veil	Dean of the College of Journalism and Mass Communication

CRM Operational Leads

The CRM Operational Leads are charged with developing project tasks and timelines, communicating project status, op and developing prioritization recommendations for the CRM Steering Committee.

CRM Operational Leads

Name	Title
Kelly Caldwell (Chair)	Director of Enterprise CRM
Jacqueline Hills	Director of Enrollment Marketing and Strategic Enrollment Initiatives
Bill Watts	Associate Dean of Undergraduate Education and Student Success

CRM User Council

The CRM User Council will be users of the system's data and processes and will have a good understanding of their unit identifying potential enhancement requests, providing operational feedback, identifying potential analytics and reporting

Governance Framework - Change Management



Goal

 Ensure changes are introduced seamlessly with minimal risk or disruption to stakeholders and users

Changes Subject to Review

- Data structure: tables/objects, fields, pick list values
- Student-facing forms and applications
- Institution-wide reports and dashboards
- Roll out of new features and tools (including user training!)

Governance Framework - Change Management



Questions the Committee Should Consider

- What business goal does the change address?
- What value will it add to internal business process(es), external constituencies, collected metrics, or key performance indicators?
- What else will be affected: objects and/or fields, reports, dashboards, automations, workflows, templates, campaigns, and/or data integration tasks?
- Will it require ongoing maintenance and affect other departments?
- Should it be implemented in the current cycle or deferred to a new cycle?
- What **training** needs to happen for this change to be successful?

Governance Framework - Issue Management



What?

- Mechanism for receiving input and feedback from users and stakeholders
 - E.g., Intake form, dedicated email address, case system

 Tool that facilitates sharing, searching, aggregating, preserving, reporting, and tracking progress in an organized way

Governance Framework - Issue Management (cont.)



How do you use it?

- Categorize and Prioritize
 - Break fix
 - Wish list
 - New feature
 - General support add new users, help with login
 - Task vs. project
- Plan/process for executing

inhancements

Categorizing Enh
Immediate (Bi-Monthly Sprints
Minor (Enhancemer Release)
(One a Month)
Major
(1-2/Year)

s)	the production environment as needed	
	Changes can be configured, tested and deployed with minimal impact within a single business unit	
	DOES NOT HAVE TO GO THROUGH STEERING COMMITTEE APPROVAL PROCESS	

Medium level changes that can be implemented with minor impact to the

Changes can be configured, tested and deployed with minor impact

Activities

Small changes that can be implemented in a short time span and directly in

New Fields New Page Layouts New Custom Objects **New Record Types** New AppExchange Ap

Process-Impacting

Configuration Changes

Data Migration Impact

Integration Changes

Impacts to Multiple Un

Units

Examples

New Dashboards and

Field Positioning New Related Lists (exi

New Roles/Users

Data Loads Minor Bug Fixes

Types

objects)

Large changes that have major impacts to the business or environment Changes requiring a significant interface update, data migration and/or integration impact Major releases should be tracked by a standard naming convention for items such as: Role Hierarchy, Profiles, Page Layouts, Record Types, Case **Processes** Items that do not need to follow naming convention: Fields, Custom Objects,

Requires "communication" vs. "training"

production environment

Reports, Dashboards

Historical data is not impacted

EXAMPLE

University of Minnesota

Governance Framework - Documentation



- CRM Governance documentation
 - Decisions AND rationale
 - Auditable and documented timeline—inception to implementation
- Reference
 - Business process documentation
 - Augment don't recreate vendor documentation
 - Unique to accomplishing *your* business processes in the system
 - Shared environment to avoid out-of-date copies
- Readily available and accessible to stakeholders and users.







- Northwest University in Kirkland, Washington
- 1,237 total undergraduate and graduate enrollment
- 265 graduate students
- 15 specialized Master programs



BEFORE

- Siloed processes
- Spreadsheet-based
- Manual
- Messy handoffs

- Leadership not involved
- No one owned the 'whole process'
- Lack of authority to coordinate peerlevel changes between departments



Enterprise Operations Group

- VP Institutional Effectiveness (Chair)
- VP Advancement
- CFO
- CRM Administrator/System Analyst
- IT Director

Software/Tech Services Request



Guidelines and Steps for new Software/Tech Services Acquisition Proposal

When considering (and before departmental/college purchase of) New Software or Tech Services solutions, please follow these steps as part of the process:

CHECKLIST

- ✓ Consult with IT consult with IT to see if a solution to your software/tech service needs already exists or is already being pursued by another department.
- **Check Compatibility** is it compatible with our current systems?
- **Check Integration –** how does it integrate with our current systems?
- **Evaluate Total Cost of Operation (TCO)** are there costs beyond the initial purchase? Some products require network or server integrations or resources that include extra cost.
- **Determine Support and Training** who will support this product (training, documentation)
- **Determine Ownership** who is going to "own" this software? (The IT department should not be the owner of software, other than MS applications, a department or college needs to own the software and IT is there to support the software).



NU Leadership Database Team



New positions:

- CRM Administrator/System Analyst reports to Advancement VP
- **CRM** Developer

New operational focus

- Built operational team that supports admissions: Operations Director, Coordinator and Visit Specialist
- Implementation Team led by VP Institutional Effectiveness: reviews Faculty minutes to coordinate implementation of new programs, identifies and prioritizes projects that are high impact across campus
- CRM Database MS Team to keep all users apprised of changes, tips, updates etc.
- IT meeting 2x/week to discuss integration and other cross system issues



Issue Management

- Using Mojo help desk to track and assign priority
- Still working on a way to track more complex projects (no PMO)



Input Management

- GOE for new software needs
- Implementation team for new programs
- Identified Salesforce power users to gather information and needs from their areas of expertise



Documentation

- Document in Teams
- Keep it simple and relevant
- Refer to TargetX and other vendor documentation
- Same set available to everyone

Shared Data Structure Program Mapping



✓ Admissions TargetX		
Application Label		Non U.S. Citizen Allowed to Apply
Master of Arts in Clinical Mental Health Counseling		✓
Marketing Group 1		Permits F-1 Visa
Master's Online	, mark	
Areas of Interest ①		PcAdvisor ①
Psychology;Social and Behavioral Sciences;Counseling/ Counselor	A Party	Robert Campbell
Summer is Required 1		Application Form
•	-	new Grad Online (Sep)
✓ Academic Fields		
Academic College 1		Hyflex Option Available 1
College of Social and Behavioral Sciences	1	
Dean 1		
Dr. Matt Nelson		
∨ Reporting		
Reporting Full		CIP Code (Major)
GRAD - Online - CMHC		51.1508
Reporting Level		CIP Code (Concentration)
Grad		0.0000
Reporting Modality		Reporting Group
Online		Online - CMHC
Reporting Program		NewAccountGroupID
CMHC		14
Default Student Type		Credential Level
New Graduate	A Party	4

✓ SFS PowerFAIDS	
PF_Major CMHC	PF_Population ONLI
PF_Division 39	/
∨ Registrar PowerCAMPUS	
Academic Major Clinical Mental Health Counseling	Student Credential Level M
Academic Concentration	lpeds School 487603 Center for Online and Extended Education
Formal PC Name Clinical Mental Health Counseling	Data Mapping Row ID 33
PcPopulation GRDONL	Requirements //
PcProgram GRAD	Notes ①
PcDegree MA	,
PcCurriculum CMHCOL	Primary PcDegree MA
Parent Degree	Primary PcCurriculum CMHCOL
Parent Curriculum	Primary Cip Code 51.1508
PcCollege CSBS	Nonprimary PcDegree
PcCampus 000000001	Nonprimary PcCurriculum
PcNontrad_Program	Nonprimary Cip Code



Establishing Governance – Guiding Principles



- Collaboration is the best way to ensure successful CRM implementation, usage, and adoption
- Clear, open lines of communication are critical to success
 - Establish a systematic approach to sharing information, developing champions, and encouraging feedback
- Teams and individuals must be held accountable for completing their tasks in a thorough and timely manner
- Predictable, reproducible, transparent processes ensure nothing is overlooked and provide structure for stakeholders and users
- Processes do not guarantee success
 - people need to be flexible and adaptable as change happens

Establishing Governance – Good Practices



- Develop your governance structure over the course of your implementation so it's in place when you go live
- Take advantage of training, documentation, and consultation offered by your vendor; don't reinvent the wheel!
- Take advantage of your Client Success Manager
 - hold regular strategic planning meetings to ensure:
 - your technology is aligned optimally to support your goals
 - you don't miss out on new features/tools that could bring value!

Establishing Governance – Other Resources



Who else is doing this well?

- College of Saint Scholastica: 2020 conference presentation
- Pepperdine University Governance Charter
- University of Minnesota CRM Governance
- University of Nebraska Lincoln CRM Governance & Support

Vendor Resources:

- Forum One The Secret to CRM Success: Training & Governance
- Collegis Education Why IT Governance in Higher Education Is So Essential



Thank You

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