

Careers Agenda

Core Functionality
Careers Integrations
Readiness Kits
Project Approach
Benefits/Wins

Talent Acquisition Management Core Functionality

Talent Acquisition Manager is a complete, integrated system that enables organizations to effectively manage workforce acquisition across all employment categories. Whether you have a few resumes to fill hard-to-find positions or you have plenty of resumes but top candidates are scarce, Talent Acquisition Manager is ideally suited to meet your needs in any type



Candidate Gateway Core Functionality

Candidate Gateway enables applicants (internal and External) applicants to:

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Careers Core Functionality

Step 1

Current USG Applicant Tracking Systems





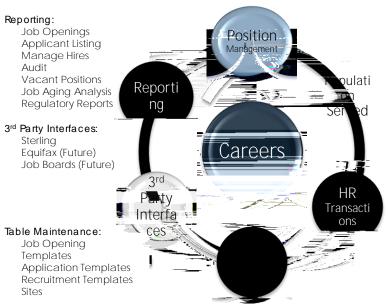
Oracle Taleo Cloud Service







Careers Building Blocks



Position Management:

Create New Positions Clone Positions Update Positions Vacant Positions

Population Served:

Staff
Faculty
Executive
Part Time Faculty
Students
Volunteers

HR Transactions:

Hires Rehires Dual Appointment Promotions Transfers

High Level OneUSG Connect Integration



Readiness Kit - Communications

Careers Readiness Kit 1 Communications

Responsibility i Institutional Audience i Leadership, Practioners, Managers and Employees Content i

High-level – Project Approach

Overall Plan - Includes Primary Setup, Development and Testing Plan

Institutional Plan Ì Includes Specific Institutional Items, Testing, Cut Over Tasks, 7 YUb l d HJg_ožYhWÅ ...

No conversion i Individual needs recognized for ramping down/ramping up systems, data fylybhjcbžk YVgjhy WVUb[YgžYhWÅ

Benefits / Wins

Reduce manual/dual entry of data
Improve applicant & practitioner experience
Improved hiring manager experience
Integrated ATS and onboarding solutions with PeopleSoft HCM and 3rd party vendors
Standardize and simplify business processes, procedures, and forms/packets i reduction in paper based forms
Reduced compliance risk

To Learn More

Foundation Concepts

Foundation Concepts (continued)



Current State

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Future State

process)

Provides Additional
Functionality & Enhancements:
Faculty Data Self-Service
Promotion & Tenure

Eligibility Calculation
Manage Case/Committee
Review (P & T)
Part-Time Faculty
Reappointment (HR

What's New?

Current State

Tenure and Promotion Service history tracked manually or in shadow system

£6rc d gÑ]b 'h\ Y tenure clock tracked manually or in a shadow system

Future State

Tenure and Promotion Service History recorded in OneUSG Connect

What's New? (continued)

Current State

Faculty cannot add credentials, must be submitted and entered by MFE practitioner

Promotion & Tenure committee decisions are tracked manually or in a shadow system



Future State

Faculty can add credentials online (approval required) Ì Employee Self-Service (ESS)



What's Not Changing?





MFE module maintains faculty data

Activity Distribution



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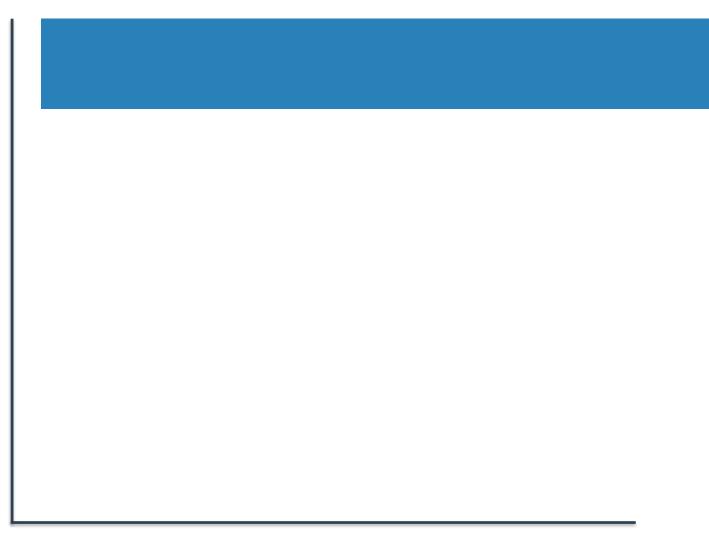
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Future State

MFE module will continue to be the source of faculty data (rank, tenure, teaching CIP)

Effort percentages will still be entered, but known as Funding & Effort



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Data Inflows & Outflows



OneUSG Connect

Key Decisions

Key Decisions

Create Tenure Data

No	Decision
1	MFE practitioners will

Key Decisions

Track Events

No	Decision
1	Special Titles and Additional Posts (administrative) are institution-specific and will be maintained by the institution
2	The promotion and tenure eligibility flag on Job Data will be maintained by MFE practitioners
3	MFE practitioners to maintain faculty committee membership

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Key Changes

Key Changes

Create Tenure Data

No	Change Description
1	Effective-dated rows to retain history
2	Automatic population of select fields from HR data
3	Ability to view Job Data from the rank/tenure page
4	System calculation of eligibility and review dates

Track Events

Key Changes

Person Profile

No	Change Description
1	Ability for faculty to submit additional credentials via Employee Self-Service

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January Roll Out Milestones

January Roll Out Milestones

September	October	November	December	January

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Demonstration of the MFE Module and Faculty Data Self-Service



Meetings with MFE, HR and IR

Bi-weekly meetings to standardize entry of faculty data

Meetings in June and July consisted of MFE Data Entry Liaisons
Joint Macon meeting on August 28 -29
Next meeting on 10/31/17
Upcoming meeting with cohort 2 institutions

MFE , HR Data Elements		MFE , HR Data Elements
1. Tenure Status	7. Public Service Activity Percentage	13. Race Code *
2. Academic Rank	8. Research Percentage	14. US Citizenship Status *
3. Teaching CIP	9. Administrative Percentage	15. SOC IPEDS Code *
4. Tenure Status Date	10. Full-Time Employment Indicator *	* HR Data Elements
5. Rank Change Date	11. Job Code *	
6. Academic Activity Percentage	12. Gender Code *	

Tenure Status

Not in a Tenure Type Position: All not tenure eligible full-time and part-time faculty such as limited term faculty, temporary faculty, and visiting/research professors.

Not Tenured on Track: Full-time tenure track positions that have not been awarded tenure.

Tenured: Faculty who have been awarded tenure.

Key Dates

November 1, 2017 Snapshot.

Nov.1-Jan.16 Validation and correction.

December 13, 2017 View HR data in IPEDS.

January 16, 2018 Deadline for all campus changes.

January 17, 2018 Snapshot frozen. Data final.

IPEDS reports will be run and uploaded. MAY NOT BE CHANGED.

HRDM reports will be run for legislature and other inquiries.

Separate timeline for cohort 2 institutions currently being finalized

Deliverables for IPEDS validations

Job Aids

MFE Data entry guide

OneUSG Job Aids

(http://www.usg.edu/oneusg/documentati on)

HR & MFE data elements guidance document

Plus other documents on HRDM SharePoint site

Meeting on 10/31

