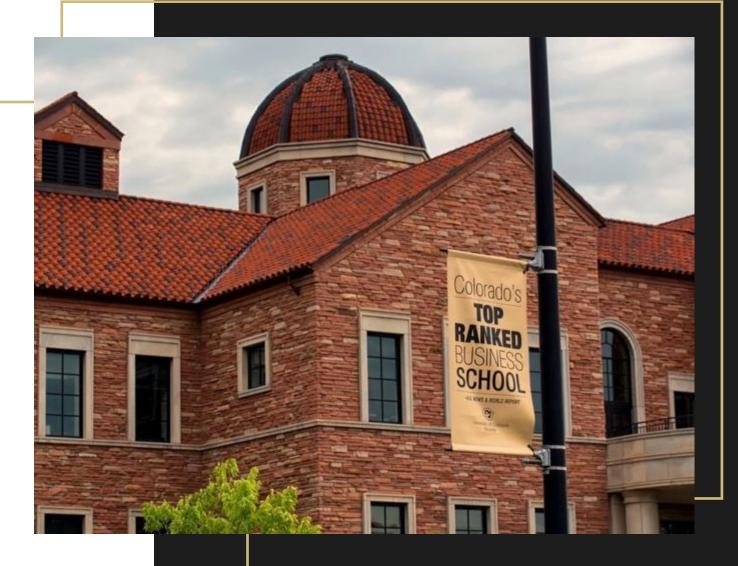


Analytics With Salesforce: Past, Present and Future







Leeds Technology Services



Dave Kohnke IT Director



Joanna Iturbe CRM Director



What are we doing with Salesforce at Leeds?

Retention Actions

Employer Engagement

Tracking Student Activities

Email Marketing

HR & Accounting Processes

Event Management

Prospecting

Global Initiatives

Career and Internship Tracking

Diversity & Inclusion

Faculty Activity Tracking

Extracurricular

Student Trips to Industry

SMS

Advising

Scholarship Management

Executive Experience

Leeds Board Management

Corporate Relations

Advancement Operations

Academic Centers

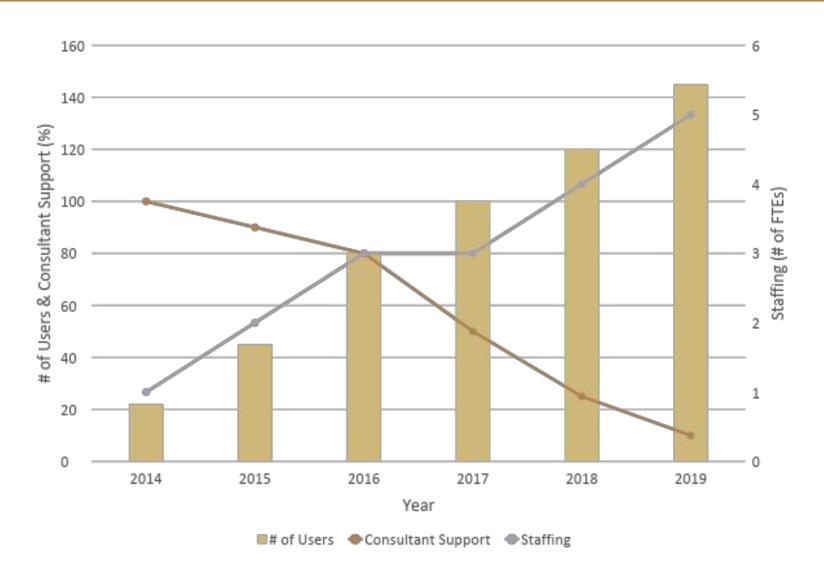
Course Requirements

Intracurricular

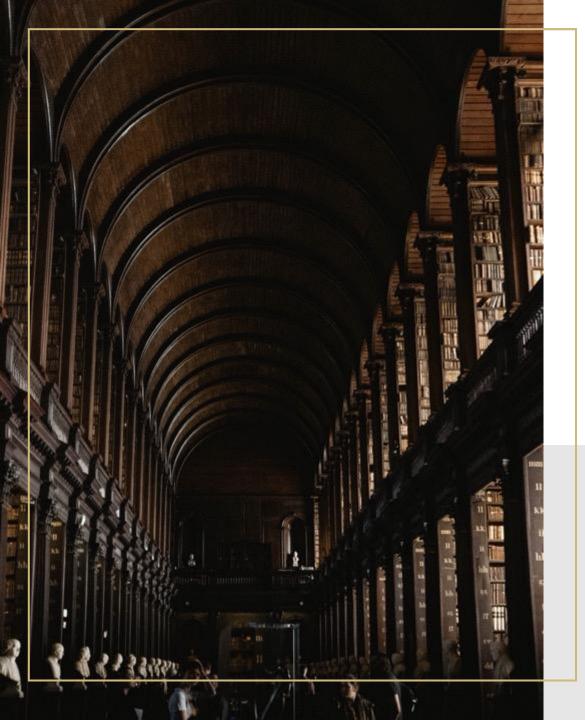
Process Automation



Evolution: Staffing vs. Consulting Support





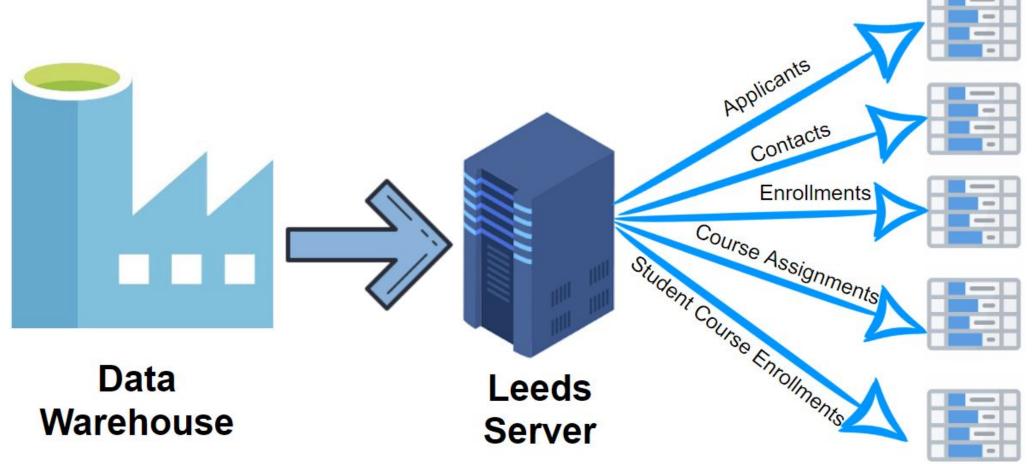


Quantifying ROI

- BusinessWeek Top 20 for student satisfaction and salaries (30+ spot improvement)
- 11% higher engagement with academic advising
- 800% increase in 1st & 2nd year career advising appointments
- 73% increase in undergraduate career advising appointments
- 53% increase in 'response rate' for placement
- 99% 'knowledge rate' for placement
- 90+% placement since 2015
- 78% of students have 1+ internship;89% of internships are paid

CU-SIS Integration

(Student Information System – Campus Level)











qualtrics

conga







salesforce

nonprofit success pack



analytics cloud community cloud marketing cloud

sales cloud service cloud



Data Visualization



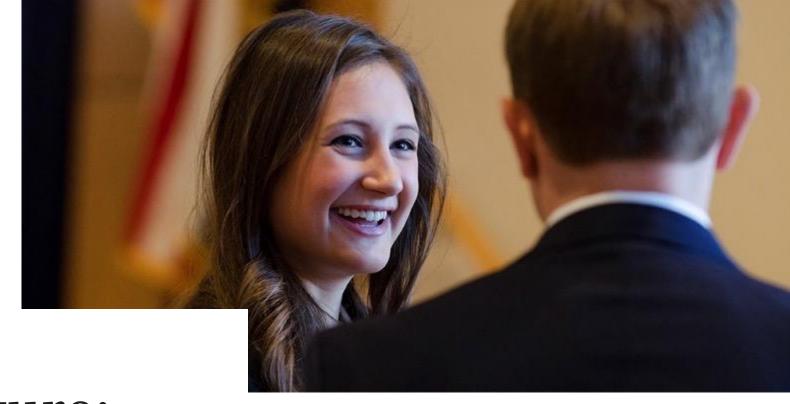
The Power of Dashboards

A dashboard shows data from source reports as visual components or snapshots of key metrics and performance indicators:

- Charts
- Gauges
- Tables
- Metrics



2020



The Future: Einstein Analytics





Einstein Analytics

Actionable Insights

Einstein Analytics by Salesforce enables powerful dashboards and predictions that allow users to take immediate actions based on the data they see. It connects the dots between data visualization, insights, and the resulting actions.

- Advanced analytics capabilities
- Utilizes AI technology
- Intuitive, user-friendly, self-service
- "Dashboards on steroids"





Future Exploration

The use cases for artificial intelligence in higher education span a wide range of activities. Additional functionality in the Einstein product suite could help us:

- Proactively reach out to students to provide support
- Deliver hyper-personalized experiences
- Manage repetitive tasks so staff can focus on more important tasks





