

SCOPE OF WORK

New Products

Journey -- Migrating from Lumens (planned implementation fall 2026 should be implemented with on prem then migrated to SaaS to remove issues with Lumens)

Student Planning -- New install planned to enable after migration

Document Management -- Migrating from Softdocs (there is a large scanned library of digital documents and a few forms and workflows)

Insights -- Migrate from informer. This would involve the guidance and assistance on the initial 50 or so reports so we build internal expertise and we will complete the remaining reports.

Integrations to remain

TargetX -- currently uses elf process to import application data and reports to export data back through informatica to TargetX

Brightspace/D2L -- Currently we export files and upload them, we want the D2L connector so we can push and pull grades and use the cards in Experience Premium for the students

Nelnet & ACI (can be moved to one system if they provide all of the services needed)

Trimdata (or an alternative that can be proposed) Our campus store is using Booklog software to checkout students, having a link into Colleague to see financial aid balances and charging against those balances is common.

Ecampus

Roboregistrar? — (official transcript requests) Do you know if there is a SaaS compliant variant of the product

Power BI - (Dashboards) will want to use Data Lake instead of custom on-prem SQL

Integrations that export text files.

OCLC

Accommodate

Academic Works

New student AD import

Writing Center Online

EMS

FMX

Regroup

Academic Works

Ecampus

State and Federal custom reporting

State and Federal informer reporting

Mpsers\ORS Reporting

Implement all Colleague based federal reporting routines

Integration to bring small datasets into on prem SQL

PDP

Migration

Data Cleanup -- Make sure all Data follows field validation rules and program of study is correct

Work with functional areas to return to baseline processes

Change Management

Configure system to pull monthly database backup

Set up Apply as an optional component