



UNIVERSITY SYSTEM OF GEORGIA
Information Technology Services

Academic Data Collection Spring End-of-Term 20264 Academic Release 1.24

On April 17, 2026, Enterprise Data Management and Analytics (EDMA) released Academic Release 1.24, which is **required** for the Spring End-of-Term (EOT) 20264 Academic Data Collection (ADC). This data collection is scheduled to open in production on **April 29, 2026**.

RELEASE & COLLECTION CHANGES

Academic Release 1.24 includes the following:

- Updates to CAMPUS_ODS_ADM_ETL_INSTALL_1_24.sql to
 - collect Campus Code Description (SEC030)
 - expand the field size to 250 characters for Program Code Description (SPA017 & SPE017)

Spring EOT 20264 Academic Data Collection includes the following:

- Creation and collection of a new data element, Campus Code Description (SEC030)
- Updates to Campus Code (SEC019) to no longer be specific to Georgia Perimeter College
- Updates to Institution Program Code Description (SPA017 & SPE017) to allow for up to 250 characters

EDMA would like to thank the University of Georgia, Kennesaw State University, and Georgia Southern University for beta-testing this release.

MANAGED SERVICES TECHNICAL NOTE: EDMA will create an incident for each BMS institution to install the release to their Pre-Production and Production environments according to the schedule below:

Pre-Prod: April 17, 2026

Institutional Testing: April 17 – 23, 2026

Prod: April 29, 2026

The ADC Point of Contact (POC), Functional Banner Project Lead, and Technical Banner Project Lead are included on the ServiceNow opened incident and will be copied on all updates.

No downtime is anticipated for the installation of this release.

RELEASE INFORMATION: Academic Release 1.24 and the accompanying documentation are located on files.usg.edu in the following directory:

/DataServices/ADC/prod/1_24

Documentation for this release and collection includes:

- Spring EOT 20264 ADC ETL Execution Parameters
- Spring EOT 20264 ADC Academic Release 1.24 Technical Notes
- Spring EOT 20264 ADC Release Review Slide Deck
- Spring EOT 20264 ADC Test Plan

BEST PRACTICE: You are strongly urged to apply this upgrade to your test environment before applying it to production. Institutions should comprehensively test using local business processes to ensure that the functionality meets regulatory requirements.

NOTE: Documentation for Academic Release 1.24 and Spring EOT 20264 ADC is available at the EDMA Academic Data Collection Documentation site linked below.

[EDMA ADC Documentation](#)

For emergency, business interruption, or other production down situations, immediately call the USG Service Desk at 877-251-2644.

For any other issues, contact [USG Customer Services](#) to submit a ticket, review [Service Level Guidelines](#), or check the [Operational Status](#) of ITS services and systems.

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