



NORTH CAROLINA COMMUNITY COLLEGE SYSTEM

Thomas A. Stith III

President

MEMORANDUM

To: Community College Presidents
Senior Continuing Education Administrators
Basic Skills Directors
System Administrators
Chief Academic Officers
Chief Information Officers
Business Officers
Planners

From: Dr. Kimberly Gold, Chief of Staff
Patrick Fleming, SVP and Chief Information Officer
Nate Humphrey, AVP Workforce & Continuing Education Programs
Gilda Rubio-Festa, AVP College & Career Readiness

Date: December 15, 2021

Re: End of Year Project Status Update: Destiny One & ADVANSYS

The purpose of this memo is to provide an update on accomplishments and remaining tasks for Destiny One (Workforce Continuing Education/Short-Term Workforce Development) and ADVANSYS (College and Career Readiness) business solution projects.

Short Term Workforce Development - Destiny One

The project is currently working to resolve payment processing issues – specifically the ability to refund payments. As such, our updated planned go-live date of May 2022 will shift to August 2022. Our goal is to have all 58 colleges and the System Office to have Destiny One up and running by Fall Term 2022. Upon implementation, Destiny One will be the System’s supported solution for WCE/STWD.

Please review Appendix XI for important information on payment processors.

Adult Education and Literacy - ADVANSYS

The project is currently migrating data from Colleague to ADVANSYS for all 58 colleges and building interoperability between systems. Colleges will receive training and validate data in ADVANSYS between January and March 2022. The planned go-live for colleges is April 2022.

For your review, the appendices are categorized as “For College Action” and “For College Action,” as listed below.

For College Action:

Appendix I - Steps Colleges Can Take Now - ADVANSYS and Destiny
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Please direct questions to Nate Humphrey (humphreyn@nccommunitycolleges.edu) or Gilda Rubio-Festa (rubio-festag@nccommunitycolleges.edu)

Thank you for your continued support and engagement as our System works to deliver new short-term workforce capabilities to all 58 community colleges and the System Office.

Appendices

FOR COLLEGE ACTION

Appendix I - Steps Colleges Can Take Now - ADVANSYS and Destiny One

Colleges can use existing Ellucian Colleague tools such as – Ethos API Data Health Scanner (EDHS) process to scan for data conditions that may cause an Ethos API to issue an error. EDHS searches for data conditions such as a required field being null, an invalid code, or an integration parameter not populated. For example, in Curriculum Management, if a COURSES record contains a code in CRS.STATUS that is not found in the COURSES.STATUSSES validation table, EDHS will identify this issue. EDHS produces a summary report of issues encountered and, optionally, spreadsheets with details of each unique data issue. Documentation on how to run the report process can be found under “Process Help” within the mnemonic or on the [Ellucian Support Center](#) in Article #000050047. Colleges are encouraged to work with business and process owners on campus responsible for CCR and WCE records and registration to facilitate record cleanup by providing access or report results.

Appendix II - Steps Colleges Can Take Now - Destiny One

Regardless of the Cohort assigned, there are critical steps colleges can take now to prepare for implementation. The [ServiceNow](#) Knowledge Base article [KB0012171](#) “Destiny One and Colleague Integration Setup” outlines initial steps. The integration setup steps in this article are required for Pilot colleges now, strongly encouraged for Cohort One colleges by January 2022, and encouraged for all remaining colleges. This article will continue to be revised throughout the project. Colleges will be notified by the AVP for Workforce & Continuing Education Programs each time a revised version is published in [ServiceNow](#).

Colleges are likely to identify data issues with their local CIP and Topic codes when completing these steps. To assist with this, the System Office released N99_XSU203427-R18*002 on Thursday, November 18, 2021. This release will update local CIP and Topic Codes which are out of date or missing. Additionally, it will provide tools and Informer reports to identify and clean up invalid or missing data that causes poor API performance. After loading this release, System Administrators should work with business and process owners on campus to review EDHS and Informer reports to ensure expected results.

Appendix III - Steps Colleges Can Take Now – ADVANSYS

Additional Knowledge Articles including more information about ADVANSYS will be published to the NCCCS Service Portal Knowledge Base in the future.

Appendix IV - Local Course Library - ADVANSYS and Destiny One

Beyond these steps, Colleges are strongly encouraged to review their local course libraries for cleanup opportunities such as identifying courses no longer in use and obsoleting these local courses. This step begins by ensuring all CCR and WCE state courses are downloaded and updated using the XUIC and XULU processes. The NCCCS [ServiceNow](#) Knowledge Base article [KB0010403](#) “Curriculum Management for Continuing Education User Guide” Section 5, “Complete Course-Related Processes at the Local Level,” outlines the steps for executing XUIC. In addition, article [KB0010411](#), “Course Comparison Workflow (XULU) for Continuing Education and College and Career Readiness Programs,” outlines the steps for executing XULU.

FOR INFORMATION

Modern Campus Destiny One Project: *Appendices V - XI*

Appendix V - Destiny One: Project Overview

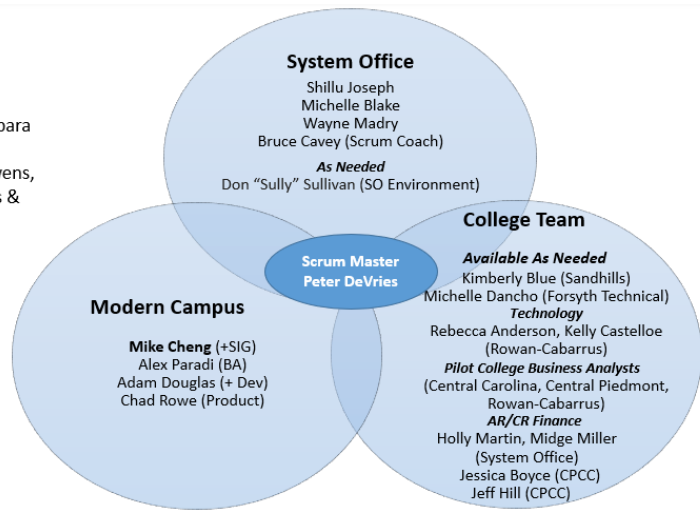
Leveraging the business transformation visioning sessions completed by CampusWorks, Inc., the System Office, with the Workforce Development Leadership Committee (WDLC), undertook a public procurement process to identify a vendor solution. Specifically, the system sought a partner capable of empowering colleges WCE/Short-Term Workforce Development (STWD) offerings to meet local community needs and address gaps in current technology resources that limited the abilities of both WCE and CCR. This process resulted in the selection of Modern Campus' Destiny One as the vendor of choice. As a result, a statewide contract was executed in April 2020 for the discovery, development, implementation, and multi-year licensing agreement for all 58 colleges.

Destiny One provides a comprehensive solution for all WCE/STWD offerings. Among the host of services and benefits this solution provides are course and curriculum management/combined course library integration; student, faculty, and staff profile integration; online student registration and account management, including online registration fee waivers; a faculty portal for electronic attendance, grading, and section management; corporate/employer portal and profile management; and state financial and student record reporting integration with Ellucian Colleague and the Data Warehouse.

Upon implementation, Destiny One will be the System's supported solution for WCE/STWD curriculum and operations management. The solution will enable colleges to launch short-term workforce development programs quickly and automatically publish course information to the college website, catalog, LMS, financial reports, and search engines. Critically the solution will empower all colleges with the same online enrollment tool with a strong track record of substantially increasing enrollment at institutions. Additionally, Destiny One will enable colleges to provide enhanced customer service to students, employer partners, and community stakeholders with best-practices workflows, rich student profiles, and self-management portals for students and employers. Finally, through the state contract with Modern Campus, colleges also receive the Destiny One Corporate Engagement module to craft programs and experiences tailored to employer clients. The agreement also includes a System license to Credly Digital Badges and Credentials with the option to secure a local college affiliate account at a significant discount.

Appendix VI - Destiny One Project Team

Business Owner	Dr. Kimberly Gold Patrick Fleming
Stakeholders	Margaret Robertson, Felicia Crittenden, Janice Heller, Barbara Boyce, Kara Bosch, Lorraine Blahnik, Cindy Robinson, Craig Lamb, Ken Ingle, Teronda McNeill-Hueitt, Mona Owens, Cynthia Martens, Manju Shah, Data & Reporting, Process & Workflow, Technology & Interoperability Task Forces
Governance	ERP Executive Steering Committee
Product Owner	Nate Humphrey
Project Management	Janet Worthington (System Office) Jeremy Fleming (Modern Campus)



Appendix VII - Destiny One: Integration Development Phase

In January 2021, the Destiny One project entered its integration development phase. Working with Modern Campus, the System Office established a joint project team comprised of the System Office, Modern Campus, and College subject matter experts. Led by the System Office and the input and expertise of colleges, more than 100 individuals across the System were engaged in shaping the integration development work. These efforts continue with the intense assistance of three pilot colleges from Cohort One (*Central Carolina, Central Piedmont, Rowan-Cabarrus*). This approach has facilitated the overall acceleration of the project.

The project team employed a modular or release candidate (RC) approach to building a single baseline configuration for deployment and implementation at each college. The modules are:

- RC1) Curriculum Management and Marketing
- RC2) Student Profile Management
- RC3) Instructors
- RC4) Enrollment
- RC5) Grading and Attendance
- RC6) Organizations
- RC7) Advanced Payment functionalities

To date, the project team has built, deployed, and validated modules one through six outlined above and is actively working through module seven.

Work on the Minimal Viable Product (MVP) continues using the project backlog items, including advanced payment functionality such as refunds, student sponsorships, payments other than credit cards, and reporting & reconciliation between Destiny One and Colleague.

Appendix VIII - Destiny One: Implementation Phase

In parallel, the project team is developing the implementation and training plan and its related materials. Colleges are strongly encouraged to review and begin working through the detailed steps in Appendix X to prepare for implementation, training, and deployment. System-wide deployment is planned for the Spring and Summer 2022 term. Implementation will involve:

- configuring Colleague Ethos APIs
- readying local Colleague data for integration
- local subject matter expert (SME) train-the-trainer training
- integration and solution deployment on a local test environment
- local validation of each module of the Destiny One system

Implementation will ensure readiness for production deployment and a transition period for colleges to shift to Destiny One from Colleague for the management and operation of WCE programs. In collaboration with a College SME working group, the project team is developing a model transition timeline for each Cohort to ensure Colleges have adequate time to gain confidence in Destiny One and smooth a transition to production for all colleges.

Utilizing the results of the “Destiny One Implementation Readiness College Self-Assessment,” colleges have been assigned an initial Cohort detailed in Appendix X. These assignments are subject to change based on continued learning on how to optimize deployment. The project team made every effort to assign cohorts based on the preferences provided in survey responses.

Appendix IX- Destiny One: Project Timeline

Under the original project timeline, we planned to implement the minimal viable product (MVP) with pilot colleges to secure a “Go/No Go” certification of the MVP before the end of 2021 to prepare for implementation with cohorts beginning in early 2022. Unfortunately, this schedule is no longer viable because of the importance of continued efforts to resolve integrations related to refunds and NC cash customizations.

At the time of this memo, we are exploring options to certify the first three modules (Curriculum Management, Student Profiles, and Instructor Profiles) for deployment. This approach would minimize the impact on the deployment schedule, allow colleges to begin working in the system earlier, and gain confidence in their new workflows prior to production deployment. Additional details on this will be shared as soon as possible.

Despite these impacts, the project team remains confident in delivering Destiny One to all colleges by the end of Summer 2022.

The project team will coordinate training with each cohort beginning in January 2022. This training will be delivered face-to-face (online), learn at your own pace videos, and “job aid” written documentation.

Appendix X –Destiny One: Cohort Assignments

Cohort One Pilot Colleges			
Central Carolina	Central Piedmont	Rowan-Cabarrus	
Cohort One Non-Pilot Colleges			
Beaufort CCC	Forsyth Technical CC	Haywood CC	Lenoir CC
Piedmont CC	Sandhills CC	Surry CC	Wake TCC
Cohort Two			
Cape Fear CC	Craven CC	James Sprunt CC	Martin CC
Pamlico CC	Roanoke-Chowan CC	Stanly CC	Wilkes CC
Cohort Three			
Alamance CC	Asheville-Buncombe TCC	Brunswick CC	Carteret CC
Cleveland CC	Sampson CC	Southeastern CC	Wayne CC
Cohort Four			
Blue Ridge CC	Coastal Carolina CC	Gaston College	Isothermal CC
Johnston CC	Mayland CC	Mitchell CC	Randolph CC
Robeson CC	Wilson CC		
Cohort Five			
Caldwell CC & TI	Catawba Valley CC	College of the Albemarle	Davidson-Davie CC
Fayetteville TCC	Montgomery CC	Nash CC	Richmond CC
South Piedmont CC	Southwestern CC	Vance-Granville CC	
Cohort Six			
Bladen CC	Durham TCC	Edgecombe CC	Guilford TCC
Halifax CC	McDowell TCC	Pitt CC	Rockingham CC
Tri-County CC	Western Piedmont CC		

The project team assessed responses from the college-readiness survey that closed in October to determine cohort assignments. Colleges with questions about their initial assignment should contact Nate Humphrey at humphreyn@nccommunitycolleges.edu or Janet Worthington at stewartj@nccommunitycolleges.edu.

Appendix XI – Destiny One: Payment Processor Capability and Functionality

Destiny One supports several payment processor integrations. Unfortunately, not all payment processors support fraud detection, refunds, and voids through integration. Colleges using these payment processors will not receive full benefit of the new solution and may be required to perform additional work or assume additional responsibility.

To receive the full benefit of our current Ellucian Colleague solution and upcoming Destiny One solution, it is recommended to use ACI Speedpay version 4 or TouchNet Marketplace uPay (for payments) and T-Link (for refunds and voids). These payment processors have available APIs and the ability to support payments, refunds, and voids electronically. Selecting a payment processor other than these may result in manual reconciliation or refund/void processing steps.

Two important email communications from Ellucian pertaining to payment processors:

PayPal Payflow Pro communication from Ellucian Nov 22, 2021

From: Ellucian Product Team <CSSCommuniaWons@ellucian.com>

Sent: Monday, November 22, 2021 1:00 PM

Subject: Ellucian to Sunset PayPal Payflow Pro

In order to ensure continued success with your business operations, we are making you aware of an upcoming change that comes as a result of new regulations. As an Ellucian customer, your PayPal Payflow Pro solution will not support the new NACHA ACH fraud detection rules. Institutions are required to be in compliance with these rules by March 19, 2022.

According to these rules:

ACH Originators of WEB debit entries are required to use a "commercially reasonable fraudulent transaction detection system" to screen WEB debits for fraud.

"Account validation" must be part of a "commercially reasonable fraudulent transaction detection system".

Fortunately, two Ellucian partners, ACI Worldwide and TouchNet, both offer these services in their software today, as do many other payment processors. As an Ellucian customer, you have two options:

- *Maintain your relationship with PayPal and manage the compliance outside of PayPal*
- *Transition to one of our other partner solutions, ACI Worldwide (at no cost) or TouchNet.*

Moreover, Ellucian and TouchNet have collaborated to provide support for colleges preferring to transition from PayPal Payflow Pro to TouchNet.

From: Rossetti, Christian Christian.Rossetti@ellucian.com

Sent: Thursday, December 9, 2021 at 6:09 PM

Subject: Ellucian: Payment Processing Question

TouchNet has agreed that for the NCCCS schools wanting to replace their PayPal PayFlow Pro solution on campus, they (TouchNet) will offer their processing services without a software component. As well, they can implement this solution at no cost assuming a straightforward implementation.

Further clarification on the implementation: One distinction of the straightforward implementation would be staging. There are multiple payment points possible in either Colleague or Banner, the campus would need to activate all that they want initially. If there are others to be added at a later date (one or two years down the road), TouchNet would need to charge an implementation fee for the follow-up project(s), as this current offer only covers what's done in that onetime upfront implementation.

They also do not have a project fee as long as it's purely eCommerce (which they believe is most of the PayPal base). However, there is a possible \$1,500 implementation fee if the NCCCS campus also needs in-person payments supported (e.g. CREN). If this is a showstopper, TouchNet can look at those case by case.

The System Office and community college staff are working with colleges, payment processor providers, and vendors to assess the best solution for the NCCCS.

- PayPal has informed the System Office it does not intend to modify PayPal Payflow Pro to conform to the new standards.
- ACI has indicated their intent to fully support colleges transitioning from PayPal to their new compliant ACI Speedpay platform.
- Modern Campus preferred payment processor for Destiny One is TouchNet and has indicated their intent to support the ACI Speedpay platform.
- Ellucian supports both ACI and TouchNet solutions.

Colleges should review Table One (1) to ensure the System Office has accurate information on file and review Table Two (2) for the functionality of their existing payment processor. Colleges needing to update the payment processor listed in Table One (1) or if your college is considering changing payment processors, please contact Janet Worthington at stewartj@ncccommunitycolleges.edu.

It is critical for colleges to consider payment processor interoperability and functionality when selecting or renewing contracts with payment processor providers. The System Office will continue to communicate information when available on this evolving issue.

Table 1: Payment Processor by College

College/Institution	Payment Processor
Alamance Community College	TouchNet
Asheville-Buncombe Technical Community College	Paypal
Beaufort County Community College*	ACI Official Payments
Bladen Community College	TouchNet
Blue Ridge Community College	Paypal Payflow Pro
Brunswick Community College	ACI Official Payments
Caldwell Community College and Technical Institute	Paypal
Cape Fear Community College	Fund Five
Carteret Community College	ACI Official Payments
Catawba Valley Community College	ACI Official Payments
Central Carolina Community College*	ACI Official Payments
Central Piedmont Community College*	Paypal Payflow Pro
Cleveland Community College	ACI Official Payments
Coastal Carolina Community College	ACI currently, migrating to TouchNet
College of The Albemarle	ACI Official Payments
Craven Community College	ACI Official Payments
Davidson-Davie Community College	ACI Official Payments
Durham Technical Community College	TouchNet
Edgecombe Community College	Paypal
Fayetteville Technical Community College	ACI Official Payments
Forsyth Technical Community College*	Nelnet
Gaston College	ACI Official Payments
Guilford Technical Community College	Paypal Payflow Pro, may soon migrate to Touchnet
Halifax Community College	

College/Institution	Payment Processor
Haywood Community College*	ACI Official Payments
Isothermal Community College	ACI Official Payments
James Sprunt Community College	Paypal
Johnston Community College	TouchNet
Lenoir Community College*	ACI Official Payments
Martin Community College	Paypal
Mayland Community College	ACI Official Payments
McDowell Technical Community College**	
Mitchell Community College	ACI Official Payments
Montgomery Community College	ACI Official Payments
Nash Community College	ACI Official Payments
Pamlico Community College	Nelnet
Piedmont Community College*	TouchNet
Pitt Community College	ACI Official Payments
Randolph Community College	Paypal
Richmond Community College	ACI Official Payments
Roanoke-Chowan Community College	Nelnet
Robeson Community College	ACI Official Payments
Rockingham Community College	ACI Official Payments
Rowan-Cabarrus Community College*	ACI Official Payments
Sampson Community College	ACI Official Payments
Sandhills Community College*	ACI Official Payments
South Piedmont Community College	ACI Official Payments
Southeastern Community College**	
Southwestern Community College	TouchNet
Stanly Community College	ACI Official Payments
Surry Community College*	ACI Official Payments
Tri-County Community College	ACI Official Payments
Vance-Granville Community College	ACI Official Payments
Wake Technical Community College*	Paypal Payflow Pro
Wayne Community College	Paypal
Western Piedmont Community College**	
Wilkes Community College	ACI Official Payments
Wilson Community College	ACI Official Payments

*Cohort 1 College

**Payment Processor Unknown

Table 2: Destiny One and Summary of Payment Processors

Provider	Product	HOP for payment	API for payment	Credit Card Refunds and Voids	Debit Card Payments‡	Debit Card Refunds (Voids not supported)	Supports Sending GL Details to Gateway
ACI Universal Payments Gateway	CoBrand+ Integrated Level 1 with Postback (nsv*)	Yes	No	No	Yes	No	No
	SPEEDPAY Version 4	Yes	Yes	Yes	Yes	Yes	TBD
NelNet	QuikPAY ePayment Service and Commerce Manager (nsv*)	Yes	No	No	No	No	No
PayPal***	PayPal Checkout (nsv*)	Yes	No	API for refunds. Voids not supported	No	No	No
PayPal***	PayPal Gateway (HOP) (nsv*)	Yes	Yes	API	No	No	No
	PayPal PayFlow Pro (API) version 4.4.0						
TouchNet	Marketplace uPay (for payments) T-Link (for refunds and voids) version 5.0.7	Yes	No	API	No	No	Yes GL allocations populate the CREDIT_ACCT_CODE and CREDIT_ACCT_AMT fields.

‡ Debit Card payments refer to Interac Online.

**While Cashnet has an API that allows for refunds, any payment processed through the eMarket HOP is not eligible to be refunded through the API. Cashnet does not support voids.

***Does not adhere to NACHA ACH fraud detection rules

Benchmark ADVANSYS Project: *Appendices XII - XVI*

The Benchmark Integrated Technology Solutions' ADVANSYS solution provides a statewide student reporting system that meets the National Reporting System (NRS) and WIOA reporting requirements. ADVANSYS, developed specifically for Title II adult education reporting, is an automated, individual student record system with a relational database structure. The project team completed the discovery phase of the ADVANSYS project, which will replace the custom LEIS process in Colleague. This will provide a modern data management platform for CCR students and programs.

Appendix XII - ADVANSYS: Development Phase

Destiny One, ADVANSYS, and Colleague were mapped to integrate the three platforms. Integration between the three platforms will allow for ADVANSYS to be used for NRS reporting and Destiny One/Colleague for State reporting (i.e., ICR, Registration Data Card, Tuition Remission).

Appendix XIII - ADVANSYS: Implementation Phase

The project is currently validating the implementation process with the pilot colleges. The LEIS migration to ADVANSYS will include the following steps:

- ADVANSYS loads Period 12 data for program years 2019-21
- ADVANSYS loads the latest period data for the program year 2022
- Colleges receive training on ADVANSYS functionalities
- Colleges evaluate accuracy and completeness of migrated historical data
- Colleges identify gaps in information required for migration (i.e., daily attendance data is a known gap that SO IT services will address)
- Colleges identify fields that must be shared between Systems (Destiny One, Colleague, and ADVANSYS) to enable State reporting (work in progress)
- System Office team builds processes for interoperability – where data entered in one system will move, near real-time, to another System (work in progress)
- Colleges test the complete solution with interoperability (TBD)

ADVANSYS Cohort Assignments					
Cohort 1	Cohort 2	Cohort 3	Cohort 4	Cohort 5	Cohort 6
Beaufort CCC	Cape Fear CC	Alamance CC	Blue Ridge CC	Caldwell CC & TI	Bladen CC
Central Carolina*	Craven CC	Asheville-Buncombe TCC	Coastal Carolina CC	Catawba Valley CC	Durham TCC
Central Piedmont*	James Sprunt CC	Brunswick CC	Gaston College	College of the Albemarle	Edgecombe CC
Forsyth TCC	Martin CC	Carteret CC	Isothermal CC	Davidson-Davie CC	Guilford TCC
Haywood CC	Pamlico CC	Cleveland CC	Johnston CC	Fayetteville TCC	Halifax CC
Lenoir CC	Roanoke-Chowan CC	Sampson CC	Mayland CC	Montgomery CC	McDowell TCC
Piedmont CC	Stanly CC	Southeastern CC	Mitchell CC	Nash CC	Pitt CC
Rowan-Cabarrus CC*	Wilkes CC	Wayne CC	Randolph CC	Richmond CC	Rockingham CC
Sandhills CC			Robeson CC	South Piedmont CC	Tri-County CC
Surry CC			Wilson CC	Southwestern CC	Western Piedmont CC
Wake TCC				Vance-Granville CC	

As a reminder, ADVANSYS Cohort assignments were made utilizing the results of the “Destiny One Implementation Readiness College Self-Assessment.” These assignments are subject to change based on continued learning on how to optimize deployment.

Appendix XIV - ADVANSYS: Project Timeline

The project is currently migrating data from Colleague to ADVANSYS for all 58 community colleges and building interoperability between systems. Data migration into ADVANSYS will be complete by December 30, 2021. The project team will coordinate training and data validation with each cohort beginning in January and concluding in March 2022.

Student management and NRS reporting in ADVANSYS and data required for State Reporting will be delivered by March 2022. In addition, colleges Go-Live in ADVANSYS is scheduled for April 2022.

Appendix XV - ADVANSYS and Destiny One Interoperability

There are three points of integration between Destiny One, ADVANSYS, and Colleague. These include course and section management, student intake and registration, student grading and attendance. These functions will be managed in ADVANSYS. Destiny One will be used for all other CE courses. Integration between ADVANSYS and Colleague will enable Colleague to be used for state reporting.

Appendix XVI - ADVANSYS: Project Team

Business Owner	Dr. Kimberly Gold & Patrick Fleming
Stakeholders	Adult Education & Literacy Advisory Committee
Governance	Data Governance; Exec Steering Committee
Product Owner	Gilda Rubio-Festa, Marlena Everett
Project Management	Angelica Smith (System Office) Jenny Faulk (Benchmark ITS)

