

CU-STARS

Assessment, Implementation and Retention Strategies for Student Success

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Agenda

Introduction to Claflin University

Rationale for undertaking the project

Institution's capacity to undertake the project

An overview of major topics or components of the plan

Tools Used to Assess progress (CSI, MYSA, SSI, etc...)

SACSCOC Visit-Feedback

Year One Lessons

Journey Ahead



CLAFLIN UNIVERSITY AT-A-GLANCE

400 Magnolia St | Orangeburg, SC 29115 | (803) 535-5000 | www.claflin.edu

The University

History: Founded in 1869 and named in honor of Lee Claflin, a prominent Methodist layman from Boston, and his son William Claflin, then governor of Massachusetts.

Location: Orangeburg, South Carolina 50 miles southeast of Columbia; 75 miles northwest of Charleston

Campus: 50-acre main campus

Colors: Orange & Maroon Endowment: \$48.6 million

Affiliation: The United Methodist Church

Accreditation: Claflin University is accredited by the Southern Association of Colleges and Schools Commission on Colleges to award baccalaureate and masters degrees. Contact the Commission on Colleges at 1866 Southern Lane, Decatur, Georgia 30033-4097 or call 404-679-4500 for questions about the accreditation of Claflin University.

Carnegie Class: Baccalaureate Colleges

- Arts and Sciences



Enrollment & Admissions Total students (Fall 2022): 1,830





International Students: 2% Student Distribution: 30 states and Washington D.C.; 12 countries; 46 Counties in South Carolina

Percentage of in-state students: 83.2% Online Enrollment: 304 Acceptance Rate: 62% Persistence Rate: 94% Retention Rate: 79% Pell Recipients: 72%

Academics

Undergraduate majors (UG): 38 Average class size: 16 Graduate majors (GR): 5 Student to Faculty Ratio: 13:1

Instructional Faculty: 119 Online degrees: 9 (4 UG, 5 GR) full time; 82% with terminal degrees.

Top 5 Undergraduate majors: Biology, Psychology, Business Administration, Criminal Justice, Mass Communications

Core Curriculum: Interdisciplinary, project-oriented approach with emphasis upon liberal arts, leadership, co-curricular engagement, and experiential learning activities

Program Accreditations: Accreditation Council for Business Schools and Programs (ACBSP); Council for the Accreditation of Educator Preparation (CAEP); National Association of Schools of Music (NASM); American Chemical Society (ACS); Accreditation Board for Engineering and Technology, Inc. (ABET); and Commission on Collegiate Nursing Education (CCNE)

100% of students complete a thesis or research project prior to graduation

Freshman Class Profile (2026)

390

Average **SAT: 970** ACT: 19

Mid-Range 3.5





Rationale for Undertaking

QEP Evaluation Consideration per SACSCOC



- A. Identified through its ongoing, comprehensive planning and evaluation process
- B. Broad-based support of institutional stakeholders
- C. Focus is student learning or student success
- D. Commits resources to initiate, implement and complete the QEP

E Includes a plan to assess achievement

How did we get here?

A. Identified through its ongoing, comprehensive planning and evaluation process

B. Broad-based support of institutional stakeholders

2019 team worked to propose 5 topics from university data, needs and the strategic plan.

Stakeholders Voted

Advising selected as top issue for faculty staff and students

Subcommittee formed to narrow the topic

- Strategic Plan Alignment /Literature Review
- Defined Student Success
- Conditions for Excellence in Advising
- Named the QEP CU-STARS

Final Ballot Aligned with Strategic Plan

Academic Advising: Supported Claflin LEADS and now Supports SOARS and the current strategic plan

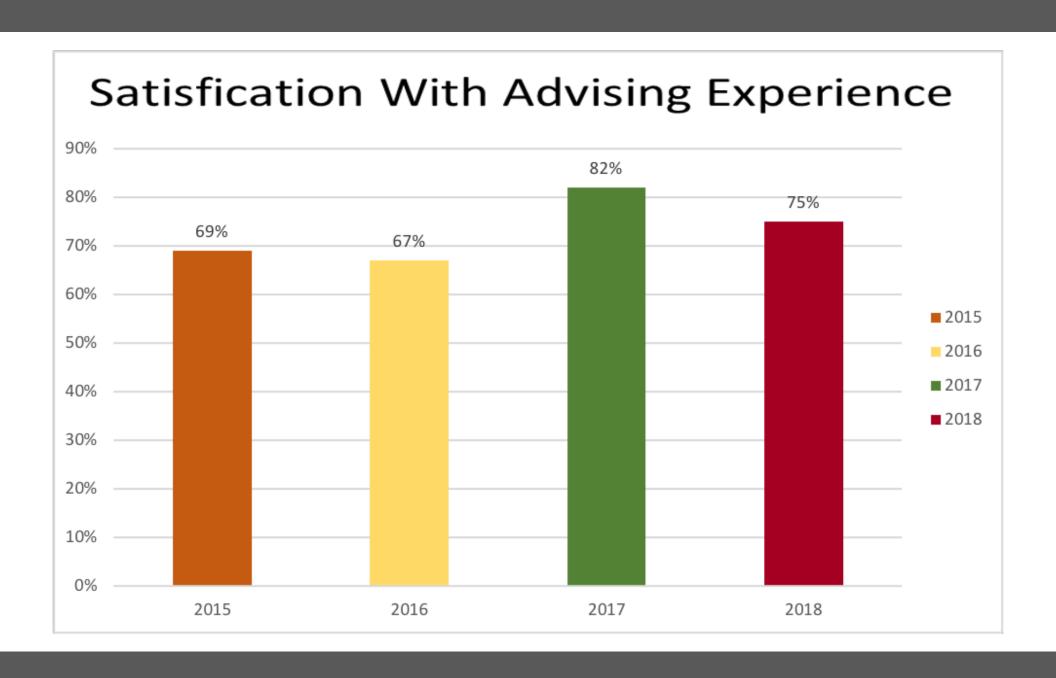
- Student Engagement
- Cutting Edge Academic Enterprise

QEP Ballot Description (stakeholders voted based on these suggestions)

- Advising impacts student success in several key indicators (engagement, on time graduation, persistence) Academic advising lacks consistency and collaboration across units. Possible goals:
- Redesign the Advising Process -Implement a degree audit system
- Use of technology to engage and track student learning and success —
- Linking professional and faculty advisors for student success

Literature Review

- Academic advising has evolved from practices solely focused on course registration and selection to holistic student development and post-graduation preparation. The team presented research on:
 - Student Purpose and Pathways
 - Organization, Communication and Collaboration
 - Technology Enabled Advising
 - Academic Coaching and Advising
 - Best Practices (UNCF Working Session)



SSI- Student Satisfaction

	Claflin 8 year									
	2007	2008	2009	2010	2012	2014	2016	2018	Average	Percent Format
Academic Advising	5.59	5.51	5.48	5.57	5.43	5.77	5.81	5.79	5.62	80%

CSI and MYSA Data

College	e Student Inven	tory	Mid-Year Student Assessment		
Component	2020-21 (N=179)	2021-22 (N=178)	Component	2020-21 (N=189)	2021-22 (N=208)
Commitment to College	54.6%	47.1%	Remained Committed	47.1%	42%
Career Plans	62.2%	59.2%	Career Plans	62.3%	57.8%
Receptivity to Academic Assistance	70%	65%	Received Assistance	55%	58.1%

University Data (EAA, CU survey)

Areas	Themes from Data
Student Purpose and Pathway Clear	 Advisors need a better understanding of curriculum and academic policies. Be better informed about advising processes. Know who are their assigned advisor(s) Helping to find a balance between work, life, and school.
Collaboration and Organization	 Faculty advisors are too busy. Advisors need to reach out more to let them know they are on track for graduation. Advisors are usually not available for office hours. However, when they are, they are great. Advisors' schedules do not match up when you need them. Better communication in all areas
Technology-Enabled Advising	 Faculty advisors are not trained on MyClaflin. Technology does not accurately communicate with each other

University Data

	2016	2017	2018	2019	2020
Placement Rate	84%	82%	86%	80%	80%
Persistence Fall to Spring- Freshmen	92.5%	91.9%	88.5%	91.0%	
Retention	78	77	70	76	71
Completions	381	368	342	381	340
Student Satisfaction-8 year average					76%

Undergraduate Enrollment by School					
			Fall		
School	2016	2017	2018	2019	2020
Business	270	271	290	297	275
Education	295	272	280	293	299
Humanities and Social Science	603	618	661	654	630
Natural Sciences and Mathematics	425	506	522	511	536
Professional and Continuing Studies	228	221	216	215	210
Undeclared	60	150	111	95	98





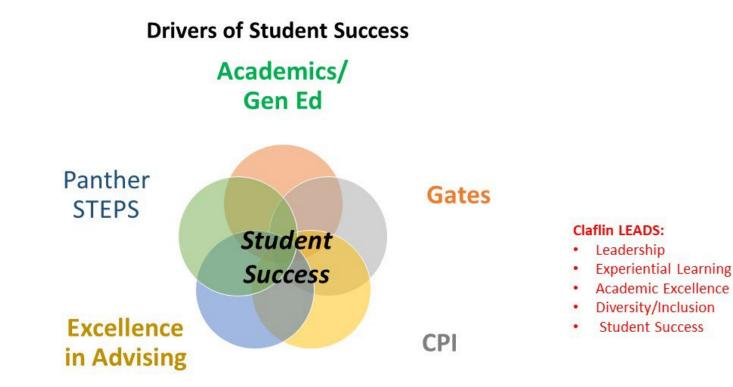
Capacity

Team Reviewed Current Student Success Strategies, Strategic Plan, KPIs



Stakeholder KPIs:

- · Retention,
- Graduation
- Completion
- Placement
- · Progress, Persistence



Financial Challenges—Service Excellence—Residential Life—Student Support

Reviewed: Conditions for Excellence in Academic Advising (NACADA and Gardner Institute)

1. Institutional Commitment			
2. Learning			
3. Advisor Selection and Development			
4. Improvement and the Scholarship of Advising			
5. Collaboration and Communication			
6. Organization			
7 <mark>. Student Purpose and Pathways</mark>			

8. Equity, Inclusion, and Diversity Definition

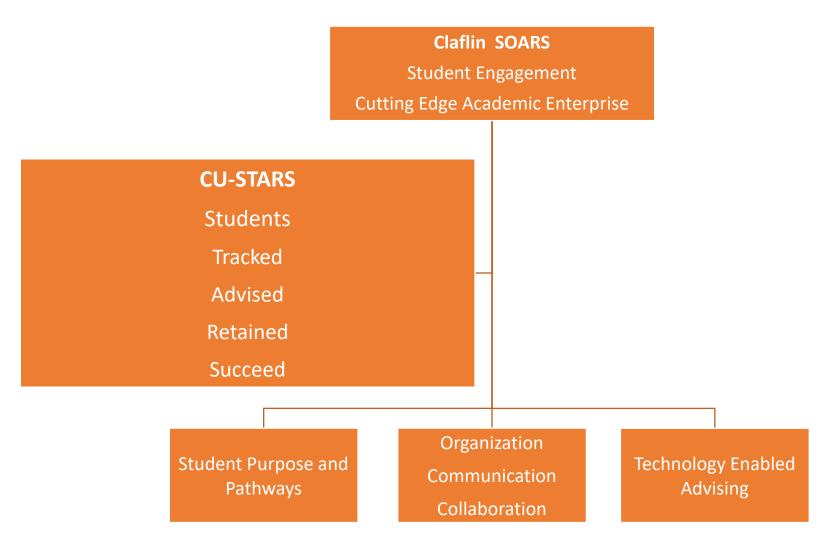
9. Technology Enabled Advising

Major Components of Plan





CU-STARS QEP Model



KPIs: Retention, Persistence, Graduation, Placement, Satisfaction

CU-STARS: A reorganization of key areas and redesign of the advising process to include effective use of coaches and technology to engage and track student learning and success.

Students

Students will identify clear academic goals and understand pathways to achieve learning for academic success. (vision)

Tracked

Students, Faculty Staff will be proficient in coaching methods and use of technology to aid in goals. (engaged) student success.

Advised/Coached

Students will communicate with coaches as established to obtain academic AND understand the completion of value of university support services and resources and demonstrate awareness through engagement and satisfaction.

Retained

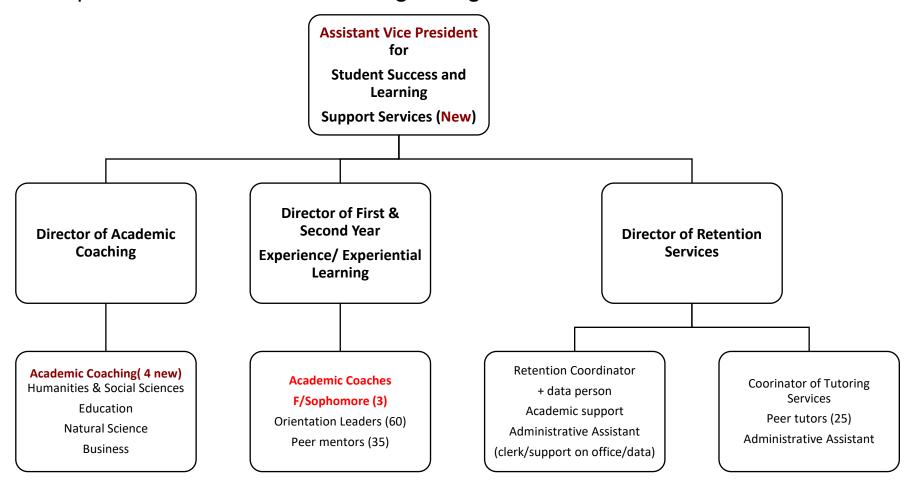
Students will persist and achieve measurable progress towards (placement) timely academic degrees. (progress, retained)

Succeed

Students will find employment in field of study or admissions to graduate school

CU-STARS Center for Student Success

Implement a new Student Success Unit to facilitate core CU-STAR activities that produce real results in improving student experience and outcomes. The Division will identify pitfalls, create resilient mindsets, facilitate goal setting, mobilize campus resource use and coach through college.



Transition for Faculty

- Faculty will continue to be the ultimate role model for CU students!
 - Select faculty will serve as liaisons to the Center for Student Success
 - Participate in focus groups
 - Contribute to activities that strengthen student success
 - Be responsible for curriculum plans and final degree audits
 - Serve as program liaisons and career experts for students

Expected Outcomes Evaluation of Outcomes





E. CU-STARS Assessment Plan

O,	verall Assessment (formative)	Focused Assessment			
		Tools(summative)			
•	University Strategic Goals	Annual IE Matrix			
	Student Engagement and Success	• STARS			
	Cutting Edge Academic Enterprise	CU-STARS Dashboard			
•	Key Implementation Milestones	Third Year External Review			
	Reorganization	Fifth Year External Review			
	Advising Redesigned- Pathway maps	Fifth Year Impact Report			
	Technology Enhancements/Upgrades				
	Communication Plan				
•	Student Success Metrics				



CU-STARS Goals	Expected Outcomes/ Assessment Methods	Timeline/Targets
Students	Students will identify clear academic goals and understand pathways to achieve	100% Students using tracking methods
Direct students to explore and define their own purpose,	learning for academic success. (vision)	0 11 11 11 11 11 11 11 11 11 11 11 11 11
goals, and curricular pathways to achieve learning	e- portfolios	100% Freshmen Class assessed via UNIV 101-102
and developmental outcome	New Student Orientation Assessment- UNIV 101-102	
		100% Sophomores-Seniors assessed via class seminars
<u>Tracked</u>	.Students, Faculty Staff will be proficient in advising methods and use of technology to aid in	Technology Plan developed
Incorporate appropriate technology to complement, support,	student success.	
and enhance advising practice.		Software Upgrade complete
	Jenzebar Enhancements	
Examine all student transitions and develop policies and practices	New Technology Implemented	Faculty/Staff/ Students trained
to overcome barriers and optimize learning and success		
<u>Advised</u>	Students will communicate with advisors as established to obtain academic	Effective Re-organization implemented Fall 2022
Redesign	goals. (engaged)	AVP, Coaches hired
and Reorganization of Advising Process Implement Conditions for		
Excellence in Advising principles	Students will understand the value of university support services and resources	Curriculum Sheets/ Career Pathways updated
	and demonstrate awareness through engagement and satisfaction. (engaged)	
Foster coordination and collaborative partnerships among relevant		New Advising/Coaching process rolled out an operational
units across campus.	Developed Communication Plan	across all schools
Develop a strategic communication plan to advance a	Curriculum Revisions	
shared aspirational vision and foster coordination and collaborative	Aligned Advising Process	
partnerships for academic advising across units.		
,		
Retained	Students will persist and achieve measurable progress towards timely completion	Increase Student Success Measures As noted in CU-STARS
Improve Retention, Student Persistence and Academic Success rates.	of academic degrees. (progress, retained)	dashboard (min of 5% increase over baseline)
	KPI Success Indicators (Retention, Graduation, Placement, Persistence)	-Retention 75%
	Student Academic Success rates	-Graduation53%
		-Placement 85% -Completions/ Persistence TBA
Succeed	Students will find employment in field of study or admissions to graduate (placement)	Increase Student Success and satisfaction Measures As noted
Ensure student success and stakeholder satisfaction.	or duminosition to graduate (placement)	in CU-STARS dashboard.
Ensure Student Success and Stakeholder Satisfaction.	Completion rates, Placement	
Develop and establish a structured leadership, appropriate resources,	NSSCE	
and a systematic approach to continuous assessment	Advising Satisfaction metrics	
and improvement.	Training satisfaction rates	

CU Dashboard

KPI/Milestone	Baseline 2020-21	Year One 2022-23	Year Two 2023-24	Year Three 2024-25	Year Four 2025-26	Year Five 2026-27
		Metrics – 5% grow	th in five years			
Student Engagement with	TBA					
Advisors/University						
Student Vision	TBA					
Retention	70%					75%
Persistence						
✓ Freshmen						
✓ Sophomore						
√ Juniors						
✓ Seniors						
Placement	80%					85%
Graduation	51%					53%
Completions						
Student Satisfaction	76%					81%
		Implementatio	n Milestones			
New Hires		X				
Technology Enhancements		Χ	Х			
Clear Pathways		X				
Curriculum Sheets						
Training		X	Х	Х	Х	Χ
QEP Assessment IE Matrix		X	X	X	Х	X
QEP External Evaluation				Х		Х
Impact Report						X
	Universit	y Strategic Plan	Updates- Claflii	n SOARS		
Student Engagement and			X		X	
Success						
Avant Guard Academic			X		Х	
Enterprise						

Time Line



Year One- Fall 2022-Summer 2023

Hire Key Personnel
Further Assessment of

Current Situation

Design Pathways Plan

Training

Community Awareness

Develop Technology Plan



Year Two- Fall 2023-2024

Implementation of Year One Plans

Technology enhancements

Assessment /Data Collection

Continued Training



Year Three Fall 2024-Summer 2025

Assessment/Planning Retreat with external consultant

Strengthen Student Success Strategies



Year Four- Fall 2025-Summer 2026

Scaling the Process



Year 5 Fall 2026-Summer 2027

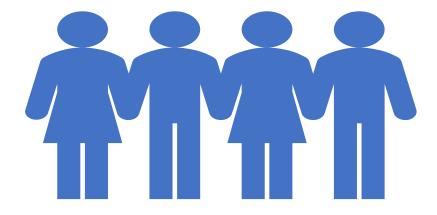
Institutionalize-External Review and Feedback

D. Commits resources to initiate, implement and complete the QEP

- Five- year budget of new monies for:
 - AVP, 4 new Coaches
 - Consultants-Guided Pathways
 - Professional Development
 - Student Engagement system, rewards, activities
 - Computer Equipment Software

Stakeholders voted to deepen the focus on Student Success





Direct Consequences

- Improved Student Success (KPIs)
- Improved Student Satisfaction with Claflin Experience

Indirect Consequences

- Rankings/ Brand Image
- Enrollment
- Faculty/ Staff Retention



QEP Evaluation Consideration per SACSCOC SITE VISIT....what had happen was...

- Revise the student learning outcomes for clarity and measurability and to distinguish student learning outcomes from academic coaches and process outcomes
- Map student learning outcomes to include baseline data (may be existing data or established in the first year), the instruments the institution will use to measure learning, a threshold for success based on the baseline data, and then also identify the office/person who will lead the assessment of that outcome.
- Align the existing surveys and their measures with the appropriate student learning outcome(s).
- Clarify expectations of student learning through faculty mentoring (liaisons)
 within the assessment of the QEP. Prior to implementation, explicit expectations
 and assessment should be articulated to (1) educate students on what to expect
 from faculty, (2) coach faculty to understand what is expected of them, and (3)
 detail articulations of any measurements to be taken.

Revised Student Learning Outcomes

Student Learning	Opportunities for Learning (Where will students learn?)	When Student Learning Occurs	Outcome Measures (What is the baseline?)	Data Instruments	Perform Criteria/ Threshold for Success	Action(s) Based on Data
Students will identify clear academic goals	Coaching Sessions Univ 101-102 Upperclassmen Seminars	Ongoing starting as incoming Freshman or Transfer student	75%	UNIV 101/ Assignments Coaching Reports Tracking College Placement Inventory	Year one 80% Year two 90% Year 3-5 98%	Continue to refine process to improve success threshold as dictated by results.
Students will understand their academic pathways.	Coaching Sessions Univ 101-102 Upperclassmen Seminars	Ongoing –graduation	50%	Coaching Sessions Assessment Handshake Software Satisfaction Survey	Year one 75% Year two 90% Year 3-5 98%	Revise approach to coaching sessions, share results of SSI and develop action items.
Students will understand the new coaching model and requirements to maintain satisfactory academic standing/ goal achievement via meeting a minimum of 4 times annually.	Coaching Sessions Univ 101-102 Upperclassmen Seminars	Ongoing	N/A	Satisfaction Surveys Tracking Reports Evaluation of Coaching Session	Year one 75% Year two 90% Year 3-5 98%	Enhance the coaching model and provide additional training where needed to improve threshold.

Revised Learning Outcomes Continued...

Students will be proficient in use of technology (Jenzabar and new CRM) and understand the degree audit expectations.	Coaching Sessions	Ongoing - graduation	50%	Satisfaction Survey Degree Audit completion rates	Year one 75% Year two 90% Year 3-5 98%	Ensure all faculty and staff are trained and current on the processes to improve student satisfaction.	Director of Coaching Faculty Liaisons
Students will graduate within four years and find employment in the field of study or admission to a graduate program	Coaching sessions Career Placement	Senior Year	Graduation 51% Placement 86%	Graduation rate Placement rate	Five year goal Graduation 62% Placement 95%	Enhance placement tracking and placement procedures to improve graduation and placement rates	AVP Student Success Director of Coaching Coaches Faculty Liaisons Academic Deans Career Placement

Faculty as Liaisons

Faculty Expectations for coaches and students	Success will be measured by :
Act as liaisons to the Center for Student Success unit; participate in regularly scheduled focused groups and activities for student success.	-Consistent and actionable feedback for continuous improvementParticipation in the regular assessment of key implementation milestones80% satisfaction rating from students
Be responsible for the degree audit side of the academic coaching process	-Development of accurate degree audit guides -Coordinating timely completion of degree audits based on the university timelines.
Serve as program liaisons and career experts for students	-Engagement in activities planned by the success center as well as career workshops for students. 80% satisfaction rating from students
Meet regularly with student success coaches	Regular attendance and monthly meetings

Year One Lessons

Advising-Enabled Technology is critical

More than 4 additional success coaches are needed

Cross-functional endeavor is a necessity

Continuous professional development has been ideal.

Student Success belongs to everyone

Continuous Improvement...is continuous

The Journey Ahead Instituting appropriate technology is a priority.

Reviewing internal processes related to advising

Certification for student success coaches

True Assessment is vital







Questions???