

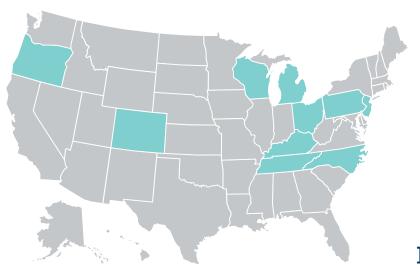


First 100 Days Complete

Prepared for Red Rocks Community College

- Update on National Recruitment
- 2 Best Practice Team Selection
- 3 Change Leadership Recommendations
- 4 Equity Mindedness Recommendations
- 5 Next Steps

Nine Regional Ecosystems and Vanguards in a Community of Practice





- 4 Regional Ecosystems comprised of two- and four-year institutions
- 6 Vanguard Institutions taking bold action in their regions-and recruiting ecosystem partners along the way
- Moon Shot Institutions in a community of practice





Current Moon Shot Progress

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Completing Our Discover Phase

Preparing for Team Activation

Orientation	Information Gathering			Launching
1	2	3	4	5
Leadership Project Planning	Part II Self- Assessment and Data Agreement	Part II Self- Assessment Collection and Communication	Part II Self- Assessment Findings Review	Action Prioritization & Team Selection
1251	××,		9	8
Introduce leadership team Discuss technology progress Outline first 100 days	Refine self assessments for: Change leadership Equity-mindedness Equity practices Review outcomes data collection	Gather information from multiple stakeholders to supplement information already attained on current priorities, key individuals and region-specific needs	EAB team summarizes findings from across institutions and provides initial recommendations	Leverage the self- assessment results to determine practice priorities and select team members

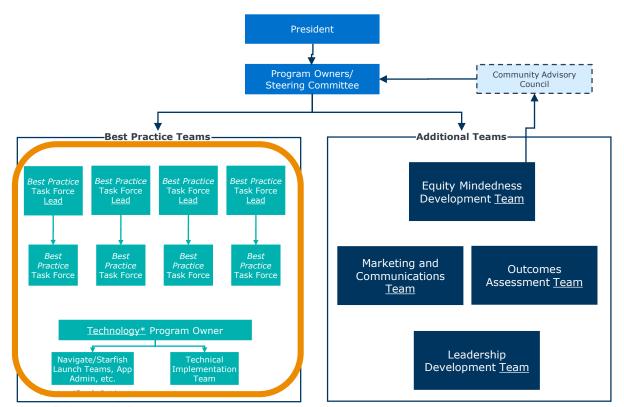




Best Practice Team Selection

Insights from Equity Best Practice Diagnostic

Establishing Your Moon Shot Infrastructure



GPA Results by Practice

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		8

Category	n = 13
Registration Hold Reform	Tried, 1.00
Retention Grants and Emergency Aid	In Progress, 1.78
Academic Pathways	In Progress, 1.95
Meta-Majors and Specific Majors	In Progress, 1.68
Remediation and Developmental Education Reform	Almost Done, 2.74
Aligned Math	Almost Done, 2.65
Transfer Process and Pathways	Tried, 1.51
Access to a 2 nd Chance	In Progress, 2.27
Proactive Advising by Tech	In Progress, 2.30
Advising Model	Open ended responses
Coordinated Care Network	Open ended responses
Confidence Building & Belongingness	In Progress, 2.10

GPA Scale: Never Tried, 0.0-0.59 | Tried, .6-1.59 | In Progress, 1.6-2.59 | Almost Done, 2.6-3.59 | Done, 3.6-4.0

"Appointment driven by pathway.

Inconsistent in-person and remote.

No clear relationship between faculty and
SA in terms of where to send students. If
there is then there is no clear "shared"
document for all SA Staff to know. We
don't even have an updated and easily
accessible Dean/dept. chair/faculty list to
refer to when helping students. Also, no
clear communication path to
assistance besides pathway."

"Current advising model is a pathway model, where each advisor has a caseload. Those caseloads are not equitable...some advisors have 300 students and some have 700."

Areas for exploration:

- Caseload distribution across pathways and advisors
- (In)formal role of faculty in advising
- Effectiveness of current hybrid service delivery

Practices for Year 1

Steering Committee assisting with team formation

Equity Best Practice	Rationale
Hold Reform	Audit inequitable policies on campusRemove and reform unnecessary holds
Retention grants	Ensure financial resources for studentsAlign with hold strategy
Transfer Pathways	 Prepare to engage 4-year partners by completing process mapping and data mining Partner with CCD for requests of CCCS
Coordinated Care	 Create a holistic support model for students, enabled by technology Complete a student support relationship audit





Change Leadership Diagnostic

Key Takeaways

Change Leadership Diagnostic

Category	(n=9)
Approach to Leading Change Do respondents feel leaders have an equitable approach to leading change?	Neutral, 1.81
Leadership Capacity Development Do respondents feel leaders understand the capacity needs of stakeholders?	Disagree, 1.33
Current Leader Ongoing Development Do respondents feel leaders provide ongoing professional development?	Disagree, 1.35

GPA Scale: Strongly Disagree, 0.0-0.5 | Disagree, .6-1.5 | Neutral, 1.6-2.5 | Agree, 2.6-3.5 | Strongly Agree, 3.6-4.0

Approach to Leading Change

GPA Average 1.81

(1.11): Every new initiative has an evaluation plan built into the implementation

(1.43): Leaders understand how to map out the interdependencies of processes and policies that they intend to reform

Leadership Capacity Development

GPA Average 1.33

(0.88): When we start new initiatives, we intentionally plan to sunset other activities or add project management and leadership capacity to ensure the new initiative succeeds

(1.00): Initiative and permanent leaders receive guidance on balancing broad communication with the need for efficient decision making among a dedicated group

Current Leader Ongoing Development

GPA Average 1.35

(1.14): Leaders receive training in managing group dynamics to ensure that all individuals can contribute equitably, without domination from the most vocal members of a task force of committee

(1.25): Current leader support programs incorporate lessons about leadership transition and success planning to ensure progress even if there is a personnel change

Qualitative Feedback

Change Management Development:

"...having some training in the change process would be beneficial, if the leaders will follow the steps that are effective in promoting systemwide change."

Strengths to Build On:

"We are in an interesting spot with pockets of excellent DEI work occurring."

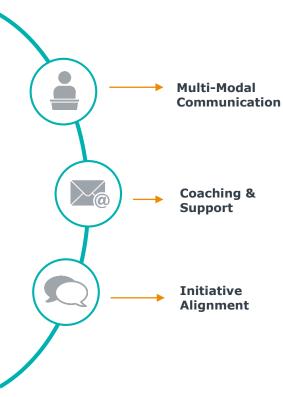
Need for Communicated Alignment:

"There's a lot of one-off initiatives that operate independent of each other as opposed to coordinating to support a larger goal..."

Culture of Assessment:

"While we've certainly moved the needle and do more with evaluation and assessment, it still doesn't seem to be an expected way we operate across the institution."

3 Takeaways: Change Leadership Diagnostic



- · Moon Shot Website
- · Moon Shot "Road show"
- · Campus Convening
- · Leadership institute
- · On-going coaching and development opportunities
- Project management support
- · Semesterly team reports

- · Audit existing initiatives/teams
- · Repurpose existing teams where applicable





Equity-Mindedness Diagnostic

Key Takeaways

Equity Mindedness Diagnostic

Category	(n=8)
Leadership Knowledge and Skills Do respondents feel leaders have knowledge and skills or provide development for equity?	Neutral, 2.08
Regular Assessment and Evaluation of Equity Data Does the campus have regular assessment regarding DEIJ?	Neutral, 1.75
Flashpoint Response Does the campus have processes for flashpoint prevention and resolution?	Neutral, 1.82
Belongingness and Access to Support Has the campus fostered a community of belongingness and support?	Neutral, 1.69
Policy and Procedure Does the campus have equitable policies and procedures in place?	Disagree, 1.43
Community Relations and Engagement Has the campus engaged the community to assist in restoring trust?	Neutral, 2.23

GPA Scale: Strongly Disagree, 0.0-0.59 | Disagree, .6-1.59 | Neutral, 1.6-2.59 | Agree, 2.6-3.59 | Strongly Agree, 3.6-4.0

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GPA by Question

Our annual budgeting process includes discussion of how resource decisions will influence quantitative and qualitative aspects of our DEI initiatives and goals

In our DEI work, we have identified and engaged on-campus and local experts in racial justice, socioeconomic justice, educational inequities, and other related DEI issues

Our governing board regularly has training and development related to the effects of racial, gender-based, and economic discrimination on student

Our campus leadership team has engaged experts to help us confront our own biases and understand how our leadership has contributed to equity challenges on our campus

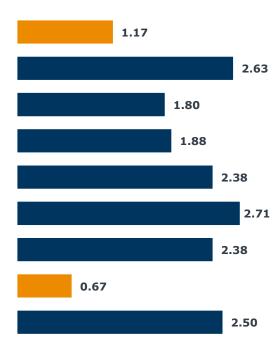
Our campus's leaders understand the role gender-based discrimination has played in the disparities in student outcomes on our campus

Our campus's leaders understand the role socioeconomic status has played in the disparities in student outcomes on our campus

Our campus leaders understand the role racial discrimination has played in the disparities in student outcomes on our campus

We require new employees to complete equity-skill training, as part of the onboarding process

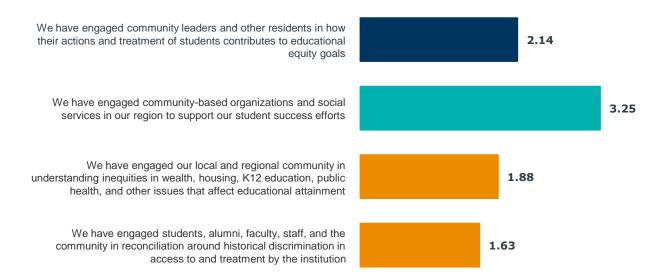
We provide ongoing equity-skill training for all administrators, faculty, and



GPA by Question



Community Relations



Equity Mindedness Diagnostic



Community Advisory Council

Build on existing relationships with CBO's and build a robust community advisory council for Moon Shot



DEIJ Strategy Support

Leverage existing opportunities through EAB research to support DEIJ strategic planning; DEIJ Strategic Plan reviewed by EAB



Engage with Moon Shot Consultant and EAB Subject Matter Experts on:

- Equity-minded leadership
- Change Management
- Data Literacy



Next Steps



Select Tier 1 Practices
Select Tier 1 Team Leads
Select Tier 1 Teams

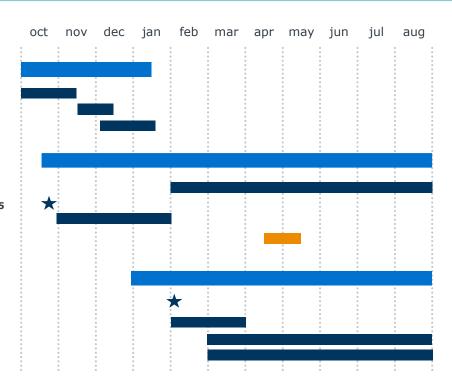
Campus Engagement

Monthly Newsletter
Staff Development Day, **10/25**Moon Shot "Roadshow"

Campus Convening

Team Activation

Leadership Institute, Feb 1/2
Team lead one-on-ones
Monthly cross-team meetings
EAB-supported discovery work





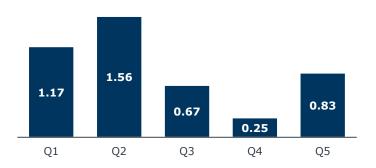


Appendix

Detailed Results for Equity Best Practice Diagnostic

APPENDIX

Registration Holds



	We review student-facing registration and hold policies to ensure they do not prevent students from enrolling and returning at our college.
Q2	We regularly review policies to discover hidden policy roadblocks that may unintentionally obstruct a students' path to graduation.
Q3	Before approval, new registration holds are reviewed by a multi-disciplinary committee of faculty, staff, and administrators charged with preventing administrative barriers to student success.
Q4	Before the registration period each term, we analyze which students have holds on their accounts and proactively contact them to assist with hold resolution
Q5	We review the names of holds and the outreach related to them to ensure the language encourages students to

resolve the hold rather than demoralize them

Open Ended Responses:

I believe low-amount holds do not impede registration.

I have not heard of this practice.

We have multiple frameworks for policy review, but none that have been used consistently. A good review process/outline would be helpful in this area.

I'm fairly new to the college and can't answer those above

Retention Grants and Emergency Aid



Q1	We have plans and processes in place to award mini-grants or other financial assistance to address small account balances for qualified students
Q2	We have set the dollar amount for each student, the term, and determined the administrative processing for distributing grants or awards
Q3	We have created a single application for all emergency funding available at our college on our website
Q4	We regularly review student accounts for outstanding balances and have an equity- and completion-minded approach to proactively awarding grants or balance forgiveness
Q5	We collect and report data to evaluate program effectiveness and to reinforce the need for continual funding

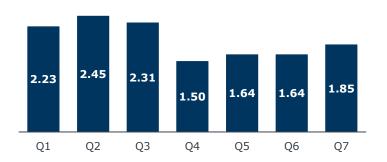
Open Ended Responses:

We did this when we had HEERF money available, but do not have institutional funding for this purpose.

I think we've tried but I don't hear of it happening frequently. We tend to drop a lot of classes due to low registration. I wonder if this has any relationship..?

We're evaluating program effectiveness this year, but I think it hasn't occurred with any regularity for a long time

Academic Pathways



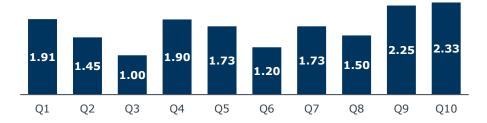
Q1	We encourage students to fulfill intro courses and general education requirements early.
Q2	We allow students to self-advise on course selection by following recommended 2-year or 4-year course progressions (degree maps).
Q3	We provide degree maps for every program of study in every department.
Q4	We provide published degree maps in a consistent format on a central website.
Q5	We encourage the use of degree maps as part of the advising discussion as early as year one.
Q6	We have an automated system for identifying students off-track and those about to go off-track due to their registration plans.
Q7	We provide students access to an academic planning tool that facilitates the creation of several models of course progression and considers future course availability.

Open Ended Responses:

We have struggled to build all academic plans in Navigate, but are working on it.

I feel we are way behind with the previous questions. We still don't have complete maps and cannot complete the previously mentioned tools for students.

Meta-Majors

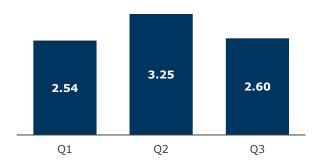


Open Ended Responses:

We work to direct undeclared students to Career Services to determine a pathway. We are behind or I have not heard

Q1	We have organized all of our undergraduate programs into pathways based on common high-level disciplines and aligned pre-requisites
Q2	We have mapped default course sequences and created a common first semester for each pathways
Q3	We provide cost, occupational outlook, transfer destinations, and average salaries on our website for each pathways.
Q4	We recommended course sequences to students for on-time completion that emphasize 30 credits per year, completion of Gateway courses in year one, 9 credits in program within year one, and 120 credits/bachelor and 60/associates
Q5	We have created a proactive method to accurately place students in the correct pathways based on their declared program or areas of interest
Q6	We engage students in programming around their pathways that helps students build a sense of community with peers
Q7	We ensure that courses with sufficient capacity are offered during semesters indicated in academic maps.
Q8	We regularly review course demand data and schedule in various timeslots accordingly to meet student need and support on-time degree completion.
Q9	We reflect degree requirements in academic maps and they are maintained in the SIS or Degree Audit system.
Q10	We offer career-oriented and/or transfer programs based on student pathways

Remediation and Developmental Education Reform



Q1	We have eliminated front-loaded, non-credit developmental education courses in favor of co-requisite introductory courses with supplemental instruction
Q2	We use multiple measures of evaluation to place students into introductory math and reading/writing courses
Q3	We have included active learning, supplemental instruction, and flexible modalities in our reform.

Open Ended Responses:

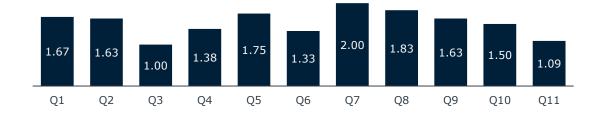
The Learning Collaborative provides prep courses, and we have robust tutoring options

Aligned Math



Q1	We have realigned Math requirements away from the algebra-to-calculus pathway in favor of discipline-specific requirements such as statistics and quantitative reasoning.
Q2	We require students to complete intro college- level courses aligned with their non-STEM pathways.
Q3	We have embedded Aligned Mathematics into transferrable degree maps and shared with partner colleges.

Transfer Pathways



Q1

Open Ended Responses:

As a community college, I don't believe we have as much of a focus on students transferring into the organization as we do on those transferring from RRCC to a 4-year program.

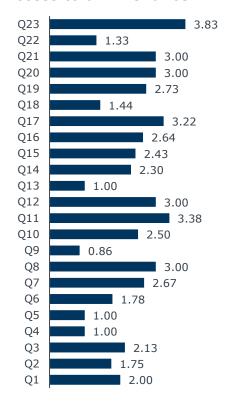
no new website, no recruitment team and never heard of an RRCC Transfer team

opportunities to declare their interest and share contact information Our in-person outreach to prospective transfer students prompts them to declare their interest and share contact information Our prospective transfer student materials, especially our website and social media presence, include jargon-free information about cost, credit articulation, and paths to completion We have created a transfer student enrollment plan that includes goals for applications. Ω4 vield, credit articulation, retention and completion Once prospective transfer students have declared their interest, we enroll them in dynamic cultivation campaigns using a CRM or other system We provide students considering transfer personalized follow-up from an advisor. Our faculty have worked collaboratively with faculty from our top feeder institutions to Q7 create articulated pathways with clearly stated career outcomes Our faculty and transfer staff have formal communication opportunities to update common feeder schools about changes to program requirements and pathways Prospective transfer students receive credit articulation estimates before they register for Ω9 courses at our institution Prospective transfer students receive multi-channel nudges to submit the FAFSA before Q10 enrollina We offer a dedicated transfer student orientation that helps students understand key Q11

resources and develop a sense of belonging

Our website gives prospective transfer students highly visible and easy-to-use

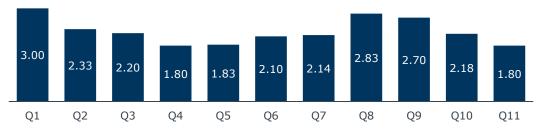
Access to a 2nd Chance



Q1	Reenrollment Campaigns - Advisors and other student support staff maintain lists of students who have stopped out for less than one academic year and regularly reach out to them to reenroll.	
Q2	Advisor Training - College has dedicated advising specialists for returning stopouts	
Q3	Advising for Efficiency - Advisors discuss integration of previous academic and work experiences to guide efficient program completion	
Q4	Student Ally - Students are provided a single point of contact to resolve re-enrollment, academic advising, and financial aid questions	
Q5	Program Outcomes - Program goals and regional demand are visible and current on all of your materials and website	
Q6	Program Validation - Advisors confirm that students understand intended outcomes/job prospects of their credential	
Q7	Credit for Prior Learning (CPL) - Institution awards CPL prudently to include portfolios, military and workforce experiences, and college-level equivalency testing	
Q8	Stackable Credentials - Programs include intermediate credentials for students to complete while earning their degree (may include industry credentials or college certificates)	
Q9	Workplace Skills - Syllabi and assignments explicitly list skills obtained in language appropriate for resumes	
Q10	Clubs and Organizations - College has major-aligned campus organizations or clubs with options for working/off-campus students	
Q11	Employment Preparation - Workshops (resume, interviewing, networking, etc.) are available virtually and/or on-demand	
Q12	Job/Internship Database - Students can easily find career-relevant experiences on your websites	
	Professional Mentors - Students have virtual/in-person access to mentors from their fields of study	
Q14	Public Benefits - Students can learn about and access public benefits on campus	
	Campus Liaison - College has a designated liaison for students facing financial emergency	
	Financial Aid Promotion - Marketing materials clearly explain financial aid eligibility and options	
Q17	FAFSA Guidance - Students receive support when completing FAFSA and throughout the verification process	
Q18	Returning Student Incentives - Information about fiscal incentives for returning students are visible on college website and/or sent to appropriate students	
Q19	Virtual Resources - Students have access to virtual student services (live chat, text, phone, and email options) that provide reliable fast responses	
Q20	Reduced Credit Loss - Returning stopouts can re-enroll in the same academic program with minimal credit loss	
Q21	Flexible scheduling - All of these formats are available: evening, weekend, online, hybrid, and compressed terms	
Q22	Schedule Availability - Academic schedules are planned at least a year in advance to provide returning stopouts clear paths to graduation	

Q23 Academic Renewal - GPA can be recalculated when students retake old coursework

Proactive Advising



Q1	Advisors have defined caseloads of students for which they are responsible.
Q2	Advisors proactively use student data to prioritize, generate, and manage interventions.
Q3	Advisors track academic progress and next-term registration, reaching out to resolve persistence barriers.
Q4	Interventions have clear objectives and outcome metrics to inflect changes in behavior and align with institutional goals.
Q5	A breadth of data across systems on historical trends or current student behavior inform populations of interest for interventions.
Q6	Interventions are centrally coordinated, sequenced, and prioritized across units to avoid periods of over-communication and increase response likelihood.
Q7	Focus populations, alerts reasons, and intervention pathways are informed by historical and current student data, as well as institutional student success goals.
Q8	We have strategies in place to engage staff and faculty in early alert systems to enable just- in-time interventions.
Q9	Faculty response rates are monitored and tracked, providing nudges as needed.
Q10	The feedback loop is closed with those issuing the alerts, ensuring ongoing buy-in and high response rates.
Q11	The effectiveness of these interactions are being evaluated on a regular basis and adjustments are being made to workflows, trainings and support.

Open Ended Responses: Advising Model

CTE faculty advise their own students and do the graduation application reviews. The advising staff have divided up responsibility for the various programs. Many students self-advise.

Current advising model is a pathway model, where each advisor has a caseload. Those caseloads are not equitable... some advisors have 300 students some have 700.

We currently do not use any faculty advisors.

Pathway Advisors manage a student caseload based on academic pathway. Faculty guide students based on program requirements, and students have the tools available to self-advise.

Appointment driven by pathway. Inconsistent in-person and remote. No clear relationship between faculty and SA in terms of where to send students. If there is then there is no clear "shared" document for all SA Staff to know. We don't even have an updated and easily accessible Dean/dept. chair/faculty list to refer to when helping students. Also, no clear communication path to assistance besides pathway.

Work with Deans to ensure they are providing appropriate advising to faculty in order to reach students effectively.

I work with department chairs to work with advising team and students to guide them to take the courses they need to complete their degree.

I am not aware of any formal model of faculty advising, but it does occur, especially with CTE programs. There is a central advising office with pathway and generalist advisors. Admission Advisors are available to assist incoming students and cross-train to support and refer current students.

Advisors (8) are assigned by Pathway. Faculty in CTE programs often do advising as well.

I'm still learning the model at RRCC (been employed 3 weeks)

Open Ended Responses: Coordinated Care

Departments issue internal alerts via Navigate, prompting the responsible individual to act on the student's behalf. Departments communicate via email/phone to address student needs, and information is shared as requested. Notes are made and accessible in Navigate and the SIS.

Soft hand-offs (which is rare) because no clear schedule of staff/faculty is available. Otherwise, students are directed to make an appointment via Navigate.

two new(ish) positions will support students with financial need - one in financial aid and one retention specialist to work with our enrollment team.

I work with deans and additional faculty and staff to coordinate support for students. We share information and are in the process of creating more processes, initiatives, and procedures to ensure students are supported and successful.

We have student services and academic affairs meetings to communicate and how to support each other.

One of the most recent coordination efforts I have learned more of recently is the "Connecting the Dots" group. This started as an informal group of Deans meeting to discuss cross-functional needs. I am hoping to formalize this work for more intentional planning and tactical actions.

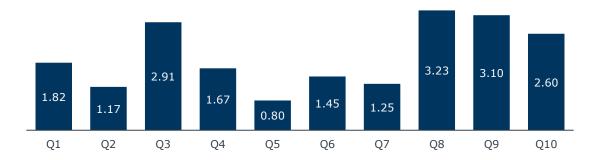
We also have the Collaboration Council which is the shared governance committee for the college and includes representatives from various constituency groups. It is not exactly an operational committee, but more of a political framework to ensure minority voices and opinions are heard and recognized by leadership.

Navigate is slowly becoming the tool for cross-functional communication. I really feel we are getting the right people in the right places. The challenge has been implementation and follow-through.

Monthly meetings between academic affairs and student affairs.

Connecting the Dots is a meeting where leaders across departments share information

Student Belongingness



Q1	We have a pre-college program or first term program in addition to orientation that helps students acclimate to campus, build academic confidence, and understand support services.
Q2	We survey first-year students on adjustment issues across their first year.
Q3	We offer on-campus and virtual counseling services, support groups, and wellness events for students who are struggling with mental health challenges.
Q4	We have a peer-to-peer support program to promote engagement and sense of belonging and have incorporated peer advisors into the Coordinated Care Network.
Q5	Students are proactively placed into cohorts in their first year based on declared interests, shared backgrounds, and/or program of study
Q6	Key information for success is carefully crafted to be in student friendly and accessible language, avoiding jargon.
Q7	Depending on our student population, we offer key communications in languages other than English to ensure students and families have understandable information
Q8	We offer on-campus and/or partnerships with local childcare facilities
Q9	Activities on-campus include family-friendly events
Q10	Our student activity offerings give students an opportunity to find peers with common interests and shared life experiences

Student Belongingness

Childcare on campus is limited and always has a waitlist (and doesn't allow drop in care); we are starting student groups for adult learners, students of color, and LGBTQ+ students this year in order to encourage belonging, and we're running a sense of belonging quick poll to identify students for early outreach.

There needs to be recorded policies, procedures, and assessments in order to improve workflow and equitable practices.

Having a updated website that is easy to navigate, their needs to be policies in placed that are stored and people can go back and view. Their needs to be clear expectations of roles that people have to serve students.

You can access detailed diagnostic results in $\underline{\text{Box}}$.

