# WELCOME to GP Year 3!

B2- Get Strong | Start Strong | Stay Strong | Finish Strong: A case management approach to student learning and achievement. Fresno, CA September 27, 2019

CLP Career Ladders Project

This Guided Pathways workshop is produced by the Career Ladders Project with funding from the California Community Colleges Chancellor's Office.

## GET STRONG | START STRONG STAY STRONG | FINISH STRONG

A CASE MANAGEMENT APPROACH TO STUDENT LEARNING AND ACHIEVEMENT

Dr. Kristin Clark, President Val Garcia, Vice President of Student Services Nestor Lomeli, Director of A&R Giselle Simon, Counselor



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555 College Ave., Lemoore, CA 93245 (559) 925-3000 www.westhillscollege.com/lemoore

### Objectives...

Participants will learn:

- How case management has played a crucial role in student success
- Campus wide engagement
- Scaling up student success
- The importance of a holistic approach
- The importance of nudging



### **About our institution**



- Located in the heart of California
- 2018-2019 Unduplicated Headcount of 7019
- 62.4% Hispanic ethnicity
- 3,464 square mile service area (district wide) a size comparable to the states of Delaware and Rhode Island combined
- Nearly 50% of our sections are OER
- ATD Leader College since 2019







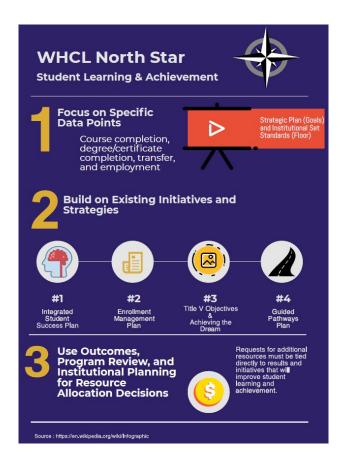
### **Our North Star**

# Focus on specific data points

### Build on existing initiatives/plans

- Integrated Student Success Plan
- Enrollment Management Plan
- Educational Master Plan
- Facilities Master Plan
- Strategic Plan
- Title V Objectives/Achieving the Dream
- Guided Pathways (Strong Framework)

*Use Outcomes, Program Review, and Institutional Planning for Resource Allocation Decisions* 





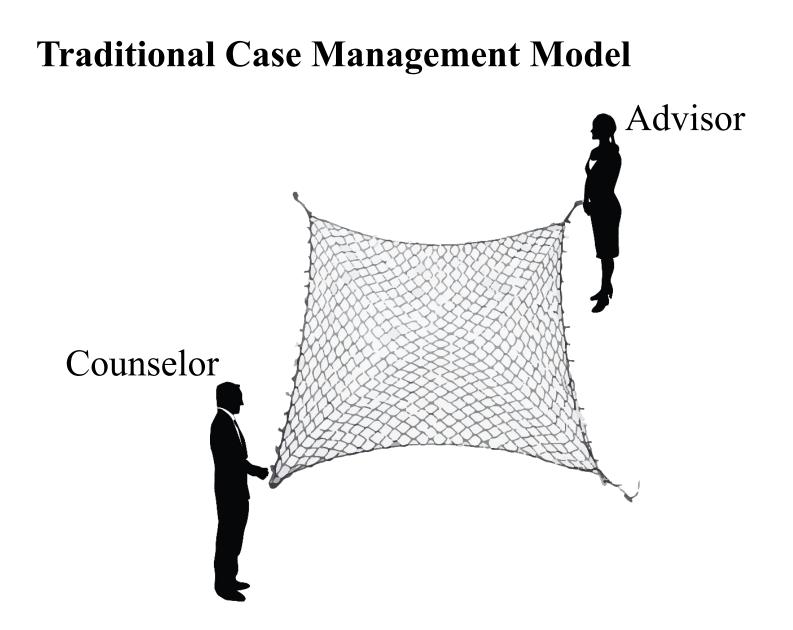


How did we get here?

Paradigm shift

- Institutional alignment to our north star
- Identify a universal role
- Establish a framework to operate under
- Democratizing data

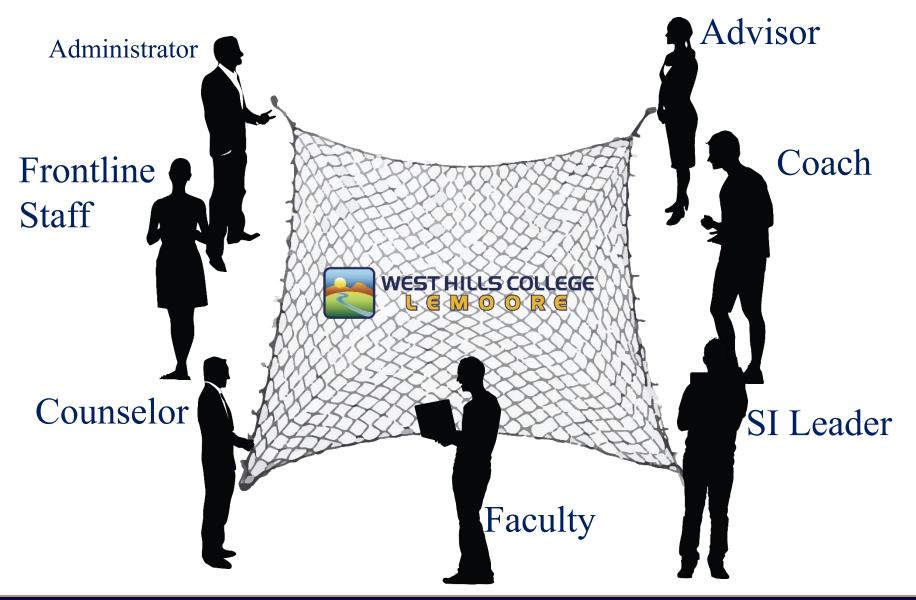








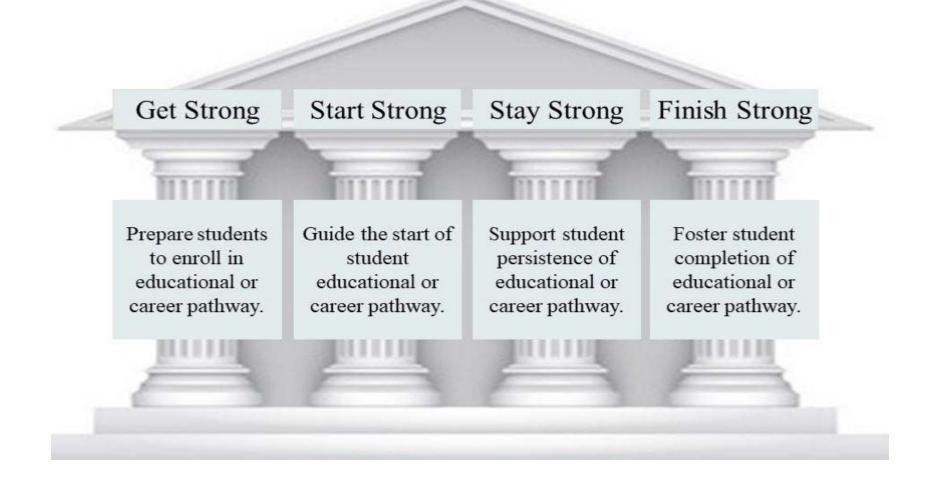
### **The West Hills College Lemoore Model**





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### **Our Strong Framework**





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### The importance of case management



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### **Democratizing Data**

- Everyone at the institution is a retention coach
- In order to better serve the student, everyone has the need to know

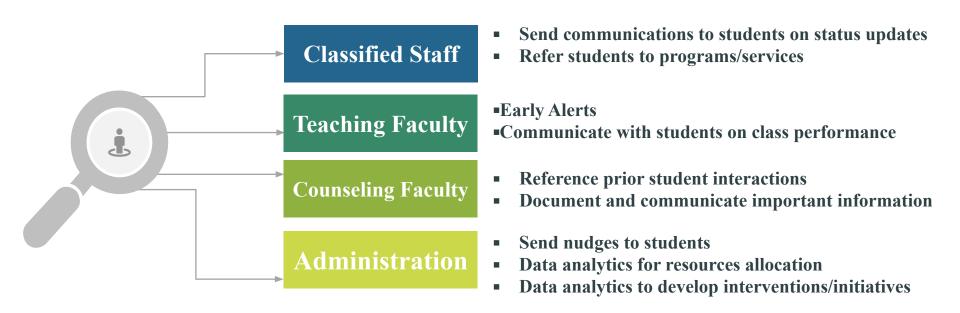






### **Campus wide engagement**

• The role of a retention coach





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### **Holistic Approach**



### Case Management Tools

#### URGENT & CONFIDENTIAL

- Conduct/discipline issues
- Plagiarism/cheating
- Sexual misconduct (Title IX)
- · Unusual or concerning behavior
- DRAW Referral

#### Student Conduct/Concern Report

FYI

- Important conversations with students
- · Referrals to services: counseling, academic support, financial aid, etc
- Recommendations for registration, major selection, career advising, etc.
- Replaces Early Alert

#### Next Gen Inspire Update

#### TYPICAL INTERACTIONS

- Excused absences
- Interactions, such as scheduling an appointment, inquiries, etc.
- · Conversations that do not relate to a student's academic performance

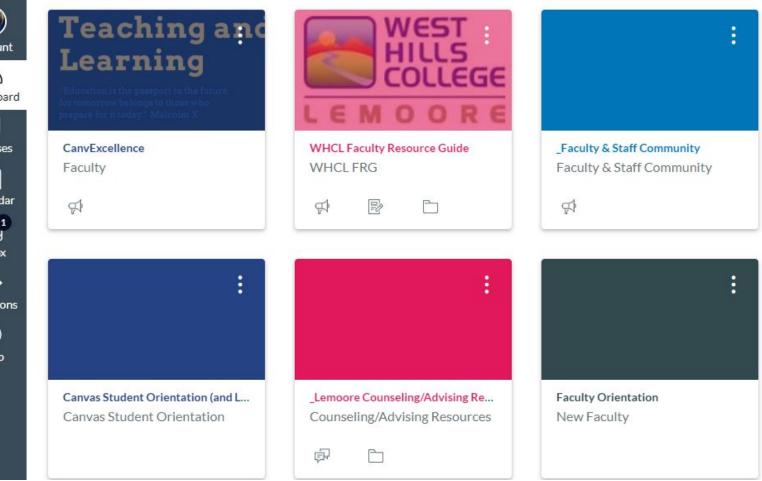
#### No Report Needed



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### Dashboard







### **Driving Student Success**

### **Outreach logs – Individual contacts**

- For Spring 2019 semester
  - Nearly 6500 outreach events were logged
    - Top referrals: Financial Aid, Academic Counseling, Tutoring, Course Recommendations
  - Connection to: Stay Strong and Finish Strong Persistence and Completion
- Data on nudge campaigns
  - Open rates for nudges



### Nudging - Large group contacts

Nudges are small pushes in the right direction that do not require prescribed actions, but encourage certain behaviors. When students are presented with a nudge sent from a trusted person at your institution, they have the freedom to make their own choices with information about behaviors we know are more strongly associated with positive persistence and graduation outcomes.



### **Communications Plan**

	Get Strong	Start Strong	Stay Strong	Finish Strong
When	1-2 weeks prior to start of semester	Week 1-3	Week 4-14	Week 15-18
Who	Registrar's Office	Registrar's Office	Registrar's Office	Registrar's Office
To Do (illume campaign to use)	<ul> <li>New Full-time/First-time in College</li> <li>New Part-time/First-time in College</li> <li>Disaggregate using CCSSE Data (Male/Female, adult students, etc.)</li> <li>Continuing Students (30 Units)</li> <li>Important Deadlines</li> <li>Phone banking with Ambassadors</li> <li>Communicate information sent to students to campus departments</li> <li>Collect updated materials/information of services on campus</li> <li>Verify counseling appointment set- up.</li> <li>Verify that the data needed for these campaigns is attainable. Enrollment</li> </ul>	<ul> <li>High GPA Low Persistence</li> <li>Disaggregate - Target CCSSE/Equity Groups</li> <li>Collect and distribute materials to all frontline staff (speak the same language to students)</li> <li>Communicate Deadlines to all campus departments</li> <li>Regroup?</li> <li>Activities/Communication components targeting students and their enrollment</li> </ul>	<ul> <li>One More Course (2nd 9 week courses</li> <li>Academic Probation/dismissal</li> <li>Withdrawal Deadline</li> <li>Work with IR to build in- portal notifications</li> <li>Send communication to internal stakeholders (Timeline, messages, etc.)</li> <li>Work with VPSS/DSS to coordinate counseling events for students.</li> </ul>	<ul> <li>Finish Strong - High Persistence</li> <li>Finish Strong - Low Persistence</li> <li>Email faculty on grade collection</li> </ul>
	Retention	Activities/Commonication components targeting students and their persistence/retention		



### Impactful

<b></b>		Nestor	Aug 21,			
FALL 2019 - Important Informa	tion (3812 students)	Lomeli	2019	57.50%		
	"Thanks and I'm or	n itl"				
	WHCL Student	11 IL! —				
	WHEL Student					
	▶ Finish Strong - End of Semester (1309 stu	dents)		Nestor Lomeli	Apr 5, 2019	47.06%
	"Nestor Lome	·	-1		1 1 / 1	1 0
	I know you pr	obably send the				-
	I know you prosending this. I	obably send the have been battl	ing depres	ssion, and o	ne to many	times it g
	I know you prosending this. I	obably send the	ing depres	ssion, and o	ne to many	times it g

towards. Thanks a bunch!"



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# How does this translate to student success?

- Our efforts align with:
  - Institutional Set Standards
  - State's Vision for Success
  - Closing Equity Gaps



### What we have accomplished

### Completion of Transfer-Level English in First Year

Rate for all students has increased since the first-time fall 2014 cohort.



While there has been somewhat of a gender gap since the start of corequisite offerings, the gap was almost entirely closed for first-time fall 2018 students.



Measure	
Transfer English Completed within 1 Year	

#### Disaggregation Race/Ethnicity

Data Table - Transfer English Completed within 1 Year

					S	tudents' l	nitial Term	1				
	2014	/FA	2015	/FA	201	5/FA	2017	/FA	2018	/FA	2019	/FA
Disaggregate by	n-size	Rate	n-size	Rate	n-size	Rate	n-size	Rate	n-size	Rate	n-size	Rate
Hispanic	647	27.5%	665	30.2%	711	33.1%	647	35.4%	807	40.8%	793	2.4%
White Non-Hispanic	251	37.1%	297	35.4%	268	38.1%	253	42.7%	251	40.2%	219	2.3%
Two or More Races	42	28.6%	38	28.9%	40	37.5%	40	32.5%	40	42.5%	38	0.0%
African-American	45	15.6%	67	20.9%	58	22.4%	38	21.1%	66	27.3%	58	0.0%
Asian	25	8.0%	35	25.7%	23	43.5%	28	28.6%	38	26.3%	37	8.1%
Filipino	26	42.3%	28	42.9%	24	62.5%	25	64.0%	27	48.1%	25	8.0%
Unknown/Declined to S	16	25.0%	19	42.1%	12	25.0%	7	14.3%	9	11.1%	57	0.0%
American Indian/ Alask	8	50.0%	3	0.0%	10	30.0%	5	20.0%	8	25.0%	8	0.0%
Pacific Islander	2	0.0%			1	100.0%	2	0.0%	3	33.3%	7	0.0%
Grand Total	1,062	29.3%	1,152	31.3%	1,147	34.6%	1,045	36.7%	1,249	39.4%	1,242	2.3%

Hispanic students' transfer level English completion rate began to increase with the implementation of corequisite English offerings compared to White Non-Hispanic students with the gap closing for first-time fall 2018 students.



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Success Metr Transfer Math Com Data displayed are based	pleted w	ithin 1 '	Year by			llment) en	rollment v	vas in the	selected t	erms.	-	on studen .ocation D linga	ts' program in initial term) efined
Gray shading on cells and began a year ago will be s							ected coho	rt (for ex	ample, a co	<mark>hort</mark> that			
Measure Transfer Math Completed					D	lisaggrega Gender	tion						Student Journey All
													Students' Initial Term
Data Table - Tra	ansfer I	Math (	Comple	eted v									Multiple values
Data Table - Tra					St	tudents' lr	nitial Term		2019	/EA	2019	1/60	Multiple values
Data Table - Tra Disaggregate by	ansfer   2014, n-size		Comple 2015, n-size			tudents' lr			2018 n-size	/FA Rate	2019 n-size	/FA Rate	Multiple values Include Incarcerated Students?
	2014	/FA	2015	/FA	St 2016	tudents' lr ;/FA	nitial Term 2017	/FA		and the second second	1-11	•	Multiple values
Disaggregate by	2014 <del>/</del> n-size	/FA Rate	2015, n-size	/FA Rate	St 2016 n-size	tudents' lr /FA Rate	nitial Term 2017 n-size	/FA Rate	n-size	Rate	n-size	Rate	Multiple values Include Incarcerated Students? All Others
Disaggregate by Female	2014/ n-size 600	/FA Rate 11.7%	2015 n-size 625	/FA Rate 12.5%	St 2016 n-size 630	tudents' Ir /FA Rate 9.7%	nitial Term 2017 n-size 612	/FA Rate 11.1%	n-size 740	Rate 17.2%	n-size 762	Rate 2.4%	Multiple values Include Incarcerated Students? All Others Incarcerated Student Include students enrolled
Disaggregate by Female Male	2014, n-size 600 449	/FA Rate 11.7% 11.6%	2015, n-size 625 491	/FA Rate 12.5% 13.6%	51 2016 n-size 630 485	tudents' lr /FA Rate 9.7% 9.9%	nitial Term 2017 n-size 612 414	/FA Rate 11.1% 12.1%	n-size 140 187	Rate 17.2% 17.0%	n-size 762 456	Rate 2.4% 3.1%	Multiple value Include Incarce Students? All Others Incarcerate

Very little evidence of a gender gap on this completion rate between female and male.



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Persisted Fall to Fa		er			-					Location D alinga moore	efined
Data displayed are based Gray shading on cells and began a year ago will be s	d bars indicate t	that trackir	ng period is n	ot complete	for the sele						
Measure Persisted Fall to Fall					Disaggregat Gender	tion					Student Journey All
Data Table - Pe	ersisted F	al <mark>l</mark> to F	all								Students' Initial Term Multiple values
Data Table - Pe	ersisted F	all to F	all		Students' In	itial Term					Multiple values
Data Table - Pe	ersisted F 2014/		all 2015,		Students' In 2016/		2017/	′FA	2018/	/FA	Multiple values
Data Table - Pe Disaggregate by	1						2017/ n-size	/F <b>A</b> Rate	2018; n-size	/FA Rate	Multiple values
	2014/	'FA	2015,	/FA	2016/	FA					Multiple values Include Incarcerated Students?
Disaggregate by	2014/	/FA Rate	2015, n-size	/FA Rate	2016/ n-size	FA Rate	n-size	Rate	n-size	Rate	Multiple values Include Incarcerated Students? All Others Incarcerated Student
Disaggregate by Female	2014/	FA Rate 51.4%	2015, n-size 574	/FA Rate 54.9%	2016/ n-size 585	FA Rate 58.8%	n-size 565	Rate 56.6%	n-size 704	Rate 57.1%	Multiple values Include Incarcerated Students?

Overall, female students tend to have a higher persistence rate, but over-time, male students' persistence has seen some increase but also some variability along the way.





## Scaling student success

- Flipping the model
- IS 002 career planning
  - 28 student pilot, 3 changed major, one dropped
     Scaling
- Ongoing initiatives
  - Pre-enrollment Timely, intentional, follow up.
  - CCGI



# Questions?



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