Library Laptop Loans

2020-21 SEA Project Annual Goals Cover Sheet

THE POST JUNIOR COMMENTS

Over-arching issues w	ve are trying address:	-	•	rovide technology d in their classes	to students who l	have limit	ed access to the tools they
Group Targeted for Inte	rvention:		Metri	cs:		SEA Fu	nding:
☐ LatinX	udents □ First Gen □ Ho male □ DSPS □ Eco ale □ LGBT Dis	oster Youth comeless conomically sadvantaged lult ED/ESL	☐ Rete☐ xfer☐ xfe	ntion ENGL in 1 Year Math in 1 Year ss	☐ Matriculation ☐ Transfer ☐ Degrees ☐ Certificates ☐ Attain Living Wage ☐ Outreach	SEA Fund	of Students Served251ding Amount \$% of Program
PROGRAM	/I PROCESS			PROG	RAM RESULT	S	
Resources (Inputs)	Activities (Outputs)		S	TUDENT OUTCO	MES		PILLARS
What resources are you utilizing? Check all that apply.	What are you specifically doing? Check all that apply.	Areas where you ex	xpect to see o	change. Check all that apply.	(Credit to Learning Recor	nsidered 2)	The impact you expect to have. Check all that apply.
(O = Overall project/S = SEA funded) O S Personnel (working directly on project) □ Faculty □ Manager □ Classified Staff □ Student Employees (peers) □ STNC Materials □ Printing/Graphics □ Printing/Graphics □ Textbooks/Magazines/Periodicals Services □ Travel, Workshops □ Equipment Leases/services □ External services/contracts Equipment/Capital Outlay □ Furniture □ Instructional/Non-Inst. Equipment Direct Student Support □ Supplies given to students (meal vouchers, books, etc.) □ Childcare □ Awards (given for an award	(O = Overall project/S = SEA funded) O S Direct Work with Students	Cognitive Con Critical thinking Reflective thin Effective reaso Intellectual flee Emotional/cog integration Identity/cognitintegration Knowledge Understanding knowledge from of disciplines (at Connecting knowledge from the knowledge from the knowledge from Connecting knowledge from the knowledge	g king whing stibility mitive tive m a range acquisition) owledge to lge, ideas, & ntegration) dge to cation) dness lism g and f human etency	Civic Engagement Sense of civic responsibility Commitment to public life through communiti of practice Engage in principled dissent Effective in leadership Inter/Intrapersonal Competence Realistic self-appraisal and self-understanding Personal attributes such as identity, self- esteem, confidence, ethics and integrity, spiritual awareness, personal goal setting Meaningful relationshi Interdependence Collaboration Ability to work with people different from s	and vocational co	inication; one's ifficiency impetence all health pursuits ful and ingy or accy in accordance in acco	INVITED & WELCOMED Students feel a sense of belonging & a part of the SRJC Community. Students introduced to campus activities, support services, and academic programs. Students' skills, talents, abilities & experiences are recognized; they have opportunities to contribute on campus and feel their contributions are appreciated. GUIDED & SUPPORTED Students know about and utilize services and supports that help them form an opinion, make a decision, stay on track. Students have a goal and know how to achieve it. Students stay on track − keeping their eye on the prize. ENGAGED & EMPOWERED Students actively contribute to the college community. Students feel they are reflected and represented in the campus culture and motivated to contribute. Students actively participate in class and extracurricular activities. Students feel somebody wants to help them succeed.

2019-20 SEA Funded Project Inquiry Form

Project Name	Category	Contact	Students Served	Student Enrollments	Interactions per Student/Term	Sea Funding Received	SEA funds % of Project
Laptop Loans	Academic Support	Smita Avasthi	251	311	1	\$ 0	%

Please type in your responses to the below questions within the space provided.

Summarize your projects' overall goals and/or intentions for students.

Our goal is to provide technology to students who have limited access to the tools they need to succeed in their classes. We invested in purchasing laptops for students who cannot afford their own computers and who may be unable to use campus computer laps because their schedules do not align with the labs' open hours. Laptops represent a considerable cost to students and can inhibit their success as more and more classes include online components and as we continue to row distance learning enrollments.

Please describe the specific activities supported by SEA funds.

In 2017 we used SEA funds to supplement our budget and purchased approximately 100 laptops. We then check the laptops out to students. Generally, we check out all of our laptops and need to provide waiting lists. Previously, the checkout period was for either 3 weeks or the entire semester; however, during the COVID crisis, we have extended our loan period for the entire semester so a one-time physical checkout will assist students while minimizing the risk of spreading infection. Students value these laptops more than ever as their access to computers is severely curtailed by the epidemic.

Share any highlights or achievements your group had during the year – refer to the following data if applicable.

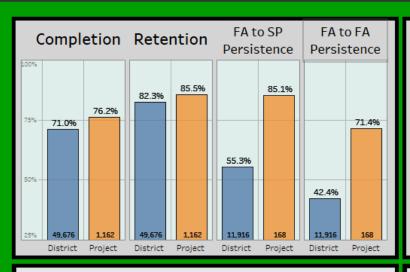
Data shows that this program continues to be successful, as it serves students who are disproportionally affected by technology costs and it increases course completion among those groups. For example, 45.7% of students who use the program are from low-income households, which is greater than the district's proportion of low-income students (32%). While 65.7% of low-income students complete courses, 71.3% of these students who use the program compete courses.

The same pattern holds true for Latinx and African American students: The district's student population is comprised of 37.5% Latinx and 2.5% African American students; these students' complete courses at rates of 67.1% and 59.2%, respectively. Students who use our program are 46.6% Latinx and 11.6% African American and complete courses at the respective rates of 71.3% and 75.4%. The average course completion rate for disadvantaged students is 71%, but students who use our program complete courses at a rate of 76.2%.

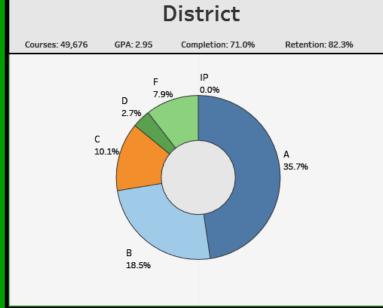
The program also shows a marked increase in persistence. While the 55% of disadvantaged students in the district show fall to spring persistence 85.1% of students in the program persist from fall to spring, and 71.4% persist from fall to fall, as compared to the 42% in the district. These persistence rates suggest that the program has effectively removed barriers that inhibited student success, especially when considering the obstacles faced by disadvantaged students.

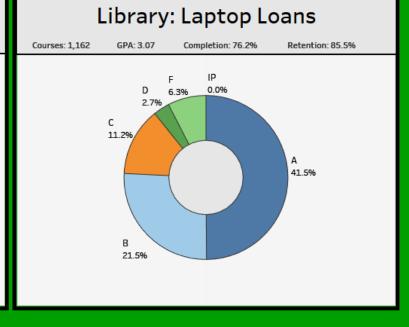
District & SEA Project Comparison

FA19 & SP20 FT & PT Library: Laptop Loans



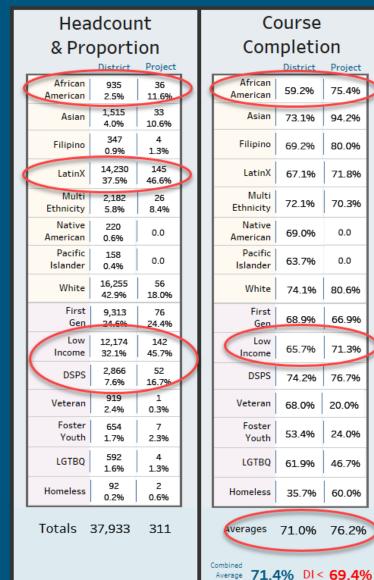






District & SEA Project Comparison

FT & PT Library: Laptop Loans FA19 & SP20



C	ourse		
Con	pletio	on	
	District	Project	
African American	59.2%	75.4%	P
Asian	73.1%	94.2%	
Filipino	69.2%	80.0%	
LatinX	67.1%	71.8%	
Multi Ethnicity	72.1%	70.3%	
Native American	69.0%	0.0	
Pacific Islander	63.7%	0.0	
White	74.1%	80.6%	
First Gen	68.9%	66.9%	
Low Income	65.7%	71.3%	þ
DSPS	74.2%	76.7%	
Veteran	68.0%	20.0%	
Foster Youth	53.4%	24.0%	
LGTBQ	61.9%	46.7%	
Homeless	35.7%	60.0%	
verages	71.0%	76.2%	

C	oui se		
Ret	tentic	n	
	District	Project	
African American	77.0%	86.1%	
Asian	83.7%	94.9%	
Filipino	82.8%	80.0%	
LatinX	80.9%	83.8%	
Multi Ethnicity	82.4%	73.6%	
Native American	81.9%	0.0	
Pacific Islander	82.1%	0.0	
White	83.3%	89.3%	
First Gen	81.6%	84.0%	
Low Income	79.0%	84.7%	
DSPS	82.3%	83.1%	
Veteran	83.3%	60.0%	
Foster Youth	71.7%	48.0%	
LGTBQ	77.9%	53.3%	
Homeless	62.5%	80.0%	
Averages	82.3%	85.5%	
ombined Average 83.2	2% DI<	81.29	6

Course

Persist	(FA19 to FA20)			
	District	Project		
African American	47.2% 42.6%	89.5% 89.5%		
Asian	58.3% 49.0%	73.7% 57.9%		
Filipino	51.4% 43.1%	100.0% 0.0%		
LatinX	56.7% 45.9%	88.3% 79.2%		
Multi Ethnicity	56.2% 40.7%	73.3% 53.3%		
Native American	48.1% 40.3%	0.0		
Pacific Islander	43.8% 37.5%	0.0		
White	57.0% 42.1%	86.7% 63.3%		
First Gen	55.3% 43.7%	85.4% 78.0%		
Low Income	56.7% 45.5%	81.1% 75.7%		
DSPS	71.8% 60.3%	92.9% 75.0%		
Veteran	52.4% 37.2%	0.0% 100.0%		
Foster Youth	47.7% 40.9%	75.0% 25.0%		
LGTBQ	40.0% 29.4%	100.0% 100.0%		
Homeless	21.4% 21.4%	100.0% 100.0%		
all to Spring		85.1% 71.4%		
FA to SP Average 63.5% FA to FA Average 46.9%				

Persistence (FA19 to SP20)