## **Student Success and Equity Project Evaluation 2017-18**

Project Contact Name & Department: _Smita Ava	esthi, Library and Information Resources
Department	

# Project Outcomes

**Project Name:** \_\_Learning communities

1. Describe the project, including activities utilized and intended outcomes.

This project entailed using Student Equity funds to let students in Learning Communities check out required books for the full semester. The Learning Communities we worked with included students from various programs in place to assist students who are underrepresented, such APASS, Puente, Connections, and Umoja. Our intended outcomes was to support students in these communities by offering unrestricted loans of books that would normally be subject to a 2 hour loan period. This program allowed students to take these books home so they would be readily available whenever they needed them.

Which Student Equity Indicator(s) is your project expecting to impact?	O Access O ESL and Basic Skills O Transfer	<ul><li>Course Completion</li><li>Degree / Cert Completion</li></ul>
Which of the Integrated Student	<ul><li>Invited and Welcomed</li><li>Engaged and Empowered</li></ul>	
Success Goal(s) is the primary focus of your project?	o Guided and Supported o Succeeding and Completin	ng

- 2. Reflect on the data provided by the Office of Institutional Research.
  - a. Based on your project's student population data, what student groups is your project serving? Please provide a brief explanation for these results.

OIR data show our Learning Communities program serves a greater percentage of students from 10 underrepresented groups when compared to the District's student population. For example, 40.0% of students using the program are First Generation while the District's population of First Generation students is 23.7%. Other groups who use the program in greater proportion are African American, Asian, Multi-ethnic, Pacific Islander, and Native American students. In terms of background and experience, the program serves a greater proportion of the District's disabled, veterans, and LGBTQ students as well as foster youth. Thus, it serves 10 types of students who are vulnerable to an equity gap.

b. Based on the Student Equity Indicator data, did your project participants have better academic outcomes as compared to the District averages? Which outcomes and why?

Student equity data show students who use the program have better academic outcomes in two out of the four areas: Course Retention and Persistence. The course retention rate increased by 1.03%. In terms of persistence, the gain is more dramatic: There was an impressive 50.30% gain in persistence when students could check out their textbooks for the entire semester. The decrease in course success (-5.21%) and in GPA (-7.93) mimics the decline in two of the four

Learning Communities for these two outcomes, although specific numbers change. It is hard, then, to pinpoint how much of role the long-term loan program had on students in Learning Communities.

c. Based on the Student Survey data, did your project impact the Integrated Student Success goals? Which goal area and why?

Based upon Student Survey data, the program positively affected all of the pillars defined by the Integrated Student Success Committee. The smallest gain was in the "Guided and Supported" area with an increase of 13.31%. The increase was more pronounced in the "Invited and Welcomed" category with an increase of 15.82%. The biggest gain was in the "Engaged and Empowered" program with a dramatic 21.45% increase.

**3.** Overall, how has your project helped SRJC make progress towards having equitable outcomes and achieving our Integrated Student Success goals?

The library's involvement with Learning Communities helped SRJC become a more equitable institution for 10 underrepresented groups, both in terms of achieving academic outcomes and ISSC's goals. Students who are traditionally disenfranchised use the program in greater proportion, have higher rates of persistence and retention, and have a more positive student experience. While individual numbers fluctuate, the trend towards improvement in academic outcomes and student success indicators remains steady, even when we disaggregate data by ethnicity or gender. The Learning Communities textbook program helps to close the equity gap because it not only reaches underrepresented students but also improves two of their academic outcomes and all three pillars of student success.

### **Evaluation and Project Improvement**

4. Is your project utilizing other methods to receive feedback or evaluate your project? If yes, please describe.

We did not use other methods to assess the success of this program.

5. What is your long term vision for the project?

Our long term vision is to work with Learning Communities faculty to pinpoint how the library can support their goals, particularly when it comes to course success and GPA. As the program fell short in this areas, we would to collaborate with faculty on how to provide more than textbooks to improve student success.

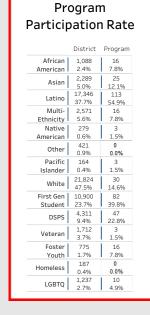
6. What can the Integrated Student Success Committee do to support your project?

The Student Success Committee can support this program by helping us communicate with students, faculty, and staff involved in Learning Communities so we can pinpoint how to improve the program. Additional feedback would help us ascertain what kind of role the long-term loan program had for students in Learning Communities.

# Student Equity & Achievement Data:

# Library: Learning Community: FA17 & SP18

<b>Program</b> Library: Learning Community		
Gender	<b>Ethnicity</b>	
All	All	
First Gen	Financial Need	
All	All	
DSPS	<b>Veteran</b>	
All	All	
Foster Youth	Homeless	
All	All	
LGBTQ	FT/PT Status	
All	All	
Term	Matric Status	
FA17 & SP18	All	





District Program

District Program

Pillar Scores from Student Survey

3 08

4.00

Guided & Supported

3.49

### Notes:

Selectable Filters (upper left):

Specify the groups to compare on the Program Particaption Rate table and the Pillar Score Survey and Academic Outcomes charts - between the district population and selected program of interest.

Program Particiaption Rate:

Compares individual headcount and proportion (%) of district population with the selected program of intetrest (unduplicated by term).

Pillar Scores from Survey:

Measure to assess how Invited & Welcome, Guided & Supported, and Engaged &

Empowered students feel at SRJC.

A subsection of questions from the 2016 SRJC Student Climate Survey, that touch on these topics, were administered to program participants in May 2018.

Success, Retention, and GPA comparisons between district average and program of ntetrest - individual students are duplicated by enrollments.

Fall to Spring Persistence Rate is based on unduplicated enrollments

Unduplicated by term: A individual student is represented once per term, yet may be counted twice for the acedemic year if enrolled in both terms (select Term filter to dissagregate further).

District Program

Course Success: Passing grade of "C" or better.
Course Retention: Any non "W" grade.

Invited & Welcomed

District Program

Spring to Fall Persistence: Rate of students enrolled in Fall 2017 that continue and enroll in Spring 2018.