Section Header	Description
Institution Name	Parkland College Library
Institution Characteristics	Community College
CARLI Counts Participant Name + Job	Oliver Swann, Technical Services Specialist
Title	
Project Name/Title	Influencing usage of library resources in 'at
	risk' student populations.
Single Sentence Abstract	Parkland College Library plans investigation
5	into usage of library resources among
	students qualifying for certain grants in the
	College of Career and Technical Education
	(CTE) by leveraging an existing special
	collection and cross-departmental
	relationships with the ultimate goal of
	informing methods of providing support for
	students that may be considered 'at risk'.
Motivation(s) for Project	As a community college, our organization has
	had great success with new programs of study
	in the college of CTE, and with reaching first-
	generation college students, students from
	lower income backgrounds, and other 'at risk'
	students. Those students often don't know
	what kinds of resources are available to them,
	or how to access those resources. How do the
	needs of these students differ from
	'traditional' students, and what role can the
	library play in helping them find success?
	How can we encourage these students to feel
	more comfortable using library resources?
	The impetus for this project is to explore and,
	hopefully, learn to address a need that we do
	not yet fully understand. Understanding and
	successfully addressing it will support the
	college, the library, and – most importantly –
Dertrore and Chalcoholdore	the student.
Partners and Stakeholders	Faculty and staff in CTE, grant coordinators,
Inquiry Question	librarians, library director, and library staff
Inquiry Question	What is the impact of targeted experiences at the beginning of the semester on student
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	usage of library resources for the rest of the term?
Study Participants/Population	Students who applied for, and were accepted
	into, a grant-funded textbook loan program.
Method(s) of Data Collection and	Alma Analytics and OpenAthens will be used
Analysis	
AllalySIS	to quantify fulfillment transactions and track

	usage of electronic resources over the course
	usage of electronic resources over the course of the term. Data points of the target group
	will be plotted against general data for the library's patron base as a whole using R.
Findings	
Findings	The project is in pre-implementation stages.
Use of Findings	The project is in pre-implementation stages.
Next Steps and Other Results	The project will be implemented as originally
	envisioned as early as Fall 2021, with data
	being gathered during, and at the conclusion
	of, the semester. In 'other results', the connections made in our small team have
	developed into a wonderful, professionally
	helpful, and personally supportive community
Additional Reflections	of practice.
	The Perkins Book Loan program has been built through collaboration between the
	built through collaboration between the College of CTE and the Library over several
	years. This collaboration was begun in order
	to address some fundamental requirements of
	the Perkins grant, and has now grown into a
	collection of some 600 items. The majority of
	issues for implementing this project came
	from the Covid-19 pandemic, and the
	concurrent transition of ILS from Voyager to
	Alma. Ultimately, this impacted both our
	ability to roll out the proposed program and
	to collect data on the original timeline.
Timeline	An early iterative idea phase (early 2020) was
	followed by stay-at-home orders and broad
	shutdowns in response to the rising Covid-19
	pandemic in March, 2020. As we adjusted to
	the new normal, our college experienced an
	event that resulted in the loss of a great deal
	of historical data. By the Summer we had fully
	migrated to a new ILS, which signaled an
	opportunity to re-examine the collection of
	data for the project. Changes in staffing
	surrounding the grant textbook loan program
	necessitated further workflow changes in the
	Fall semester, and suggested new possibilities
	in implementing the planned project. Looking
	forward, Fall 2021 is the expected date of
	implementation.
Bibliography/Works Cited	
Appendices	