## **Project Abstract**

## Making it Happen! - A Pathway for Equitable Degree Completion at Bakersfield College.

Bakersfield College (BC) is the primary gateway to higher education for a growing Hispanic student population that is increasingly high need and underprepared for college. Institution-wide planning and analysis led to the Comprehensive Development Plan that reflects BC's top priority commitment to underlining student success in all operations and development. BC has many strengths and a long history of serving basic skills students, but increased enrollment of underprepared students and reliance on ad hoc, disconnected services is no longer adequate. The proposed project will address BC's most significant problem affecting student outcomes by developing a more holistic, integrated pre-college pathway based on proven strategies that increase Hispanic and other underrepresented student success.

GOALS	OBJECTIVES
Goal 1. To develop an exemplary,	1. 50% of all first-time, degree-seeking, underprepared
holistic pathway for our	students are participating in BC's Completion Program and
underprepared students – through	have signed a success contract for "Making It Happen!"
improving vertical and horizontal	2. 20% decrease in student enrollment in courses three and
connections and processes - with a	four levels below transfer, with concurrent increases in
clear mission to significantly	levels one and two levels below transfer, over baseline.
improve learning and success from	3. 80% of basic skills faculty are trained through the
entry to degree completion.	Making it Happen! Academy in best practice pedagogy and methods including effective use of instructional technology.
Goal 2. To significantly increase	4. 15% increase in the successful completion of
underprepared student learning and	developmental instruction within two years, over baseline.
success rates while closing the	5. 15% increase in successful completion of the initial
equity gap at identified momentum	college level/gateway courses in English and math, over
points through development of an	baseline.
engaging, integrated, and	6.8% increase in students who successfully complete at
supported degree pathway that	least 30 college level units within six-years of enrollment.
utilizes technology as a means to	
improve delivery of instruction and	
services.	
Goal 3. To significantly increase	7. 10% increase in the underprepared student six-year
BC's productivity and overall six-	completion rate.
year completion rate by addressing	8.5% increase in BC's overall six-year completion rate.
the needs of our underprepared	9. 10% improvement in CA Scorecard efficiency metric
students.	(currently being developed, with baseline expected by
	Summer 2015).

**Competitive Preference Priority 1:** Every project goal and objective is designed to **increase academic success** by increasing success rates at each momentum point through to completion (metrics are defined by a statewide student success scorecard). All project strategies were selected after extensive analysis of what works with high need, at-risk students.

Competitive Preference Priority 2: The project includes well thought-out online student support services as well as research-based hybrid methods of instruction in developmental math and English, in order to increase access and accommodate students that work or are otherwise unable to attend traditional courses and take advantage of face-to-face student services. The new methods of course delivery and student engagement will significantly reduce costs.