San Diego Adult Education Regional Consortium (SDAERC)

AEBG 3 Year Plan
Year 1 status 6/30/16 (in red)
AEBG 3 Year Plan update 5/23/17 (in blue)

While collaboration between the San Diego Community College District and the San Diego Unified School District is not new, AB 86/AB 104 has renewed the conviction to achieve what is the most ambitious goal in the past 100 years: to change the structure of adult education in the San Diego region. When this goal is met, opportunities for adults will grow in both breadth and depth, transitions into the workforce or post-secondary learning will improve; individuals including (but not limited to) those who are learning English, obtaining a high school diploma and/or those with disabilities will see opportunities increase. The mission and vision is to provide ongoing learning opportunities and prepare diverse students for advancement—assisting students to transform their lives.

AB86/Year 1 update: Work on the AB86 planning grant continued through December 31, 2015. AB104 funding was not distributed to Consortia until early Spring 2016. Most of the activities listed below required infrastructure approvals, bids, personnel action procedures, that slowed the progress towards closing the gaps towards student success. Listed below are the year 1 goals with status and how the status affects year 2 planning.

To achieve this ambitious goal, the SDAERC in year one (1) and year two (2) will:

- Begin the process to align and standardize high school diploma curricula, placement
 assessment (CASAS), course mastery standards, and Career Technical Education embedded
 course content to ensure that the dually offered High School Diploma Program is aligned and
 standardized. Some curriculum revision work has started, but in year 2, SDCE and SDUSD will
 proceed on this goal for year 2.
- Expand, for example, SDUSD program will establish 2 additional Adult Basic Education sites and 2 additional Adult Secondary Basic Education sites (adult high school diploma.) SDUSD did expand and is analyzing the results of the expansion and implications for year 2,
- Enhance, upgrade and expand needed technology for all sites. Approval to meet this goal was granted and bids were approved. Most of the work will start in year 2.
- Expand student support, for example, the SDUSD will employ additional instructional mentors. SDUSD did hire mentors and is analyzing the implication for year 2.
- Explore, implement and analyze student outcome in order to determine the strength of programs. This work has started in both districts individually be able to collect student outcome data. Additionally, in year 2, Consortium level analysis will begin.
- Reevaluate programs within the consortium to assure that curriculum is aligned and proficient

- instruction is employed to deliver said curricula. Some curriculum work started late Spring 2016, and will continue into year 2.
- Support on-going professional development. CASAS training started late Spring 2016. Support will continue in year 2.
- Improve communication paths. Will begin work in year 2.
- Provide counseling support. A informational event for Special Ed counselors from local high schools was held and so successful that it will become an annual event. Year 2 analysis will include how to define 'success' in terms of student outcomes.
- Investigate, access website, newsletter and other communication support. Will expand effort to increase communication in year 2.

AEBG Regional Assessment Plan

The SDAERC will use CASAS TOPSpro Enterprise (TE) to track enrollment, demographics and learner outcomes, and CASAS eTests to track learning gains and performance. TE is the system used by all WIOA/AEFLA Title II federally funded agencies in California and complies with all of the OCTAE National Reporting System (NRS) data requirements for both state and federal reporting. It has been implemented successfully for state and federal reporting for over 15 years. CASAS assessments are approved by OCTAE for monitoring of student progress and level and program completion for all levels of Adult Basic Education, English Language Acquisition, and Adult Secondary level, and the CASAS appraisals are also approved by the California Community College Chancellor's Office (CCCCO) for program placement in the California Community Colleges.

The key ingredient to seamless transitions from Elementary and Basic Skills programs to other academic or career pathways is program alignment. It is critical that agencies are aligned between sites within an agency as well as between agencies within the region to ensure student success. As discussed above, work will begin on the alignment of placement assessment instruments, curricular course content, course/objective mastery assessments and rubrics. The re-establishment of the Joint Executive Coordination Committee (JECC), will serve as the vehicle for this important work. Successful completion of this objective will not only result in a significant increase in the number of high school diplomas and/or equivalency certificates awarded but will also thoroughly prepare students for what comes next in their academic or career endeavors.

The strength of the programs within the consortium is measured by their efficacy: Are the programs effective? Do students reach their goals? A key element in designing effective programs and instruction, developing effective faculty and support services through well-targeted professional development, and building mutually beneficial partnerships is the assessment of outcomes as student's transition beyond our programs. The only way to know if the goals of the regional consortium are met is to track those outcomes carefully. The SDAERC will continue in year 2 to:

 Explore ways to track outcomes through the system for all learners, including those not currently captured. In addition, Launchboard is being piloted at SDCE and the expansion of the use of CASAS as assessment and data collection across programs will be analyzed in year 2.

- Explore the use of a statewide learner identification system to better track students.
- Use data consistently to form policy and inform procedural and funding decisions.
- Implement data-driven program improvement from year one and two that provides regular increases in the percentage of students who transition annually.
- Analyze student outcomes and employment, including the number and type of certificates or degrees attained; transition rates from basic skills to progressively higher levels of coursework; employment outcomes, including wages, benefits, retention, pay upgrades and promotions; relationship of jobs secured to student field of study.
- Track longitudinal data on learning gains and employment outcomes and disseminate this information statewide.
- Work to further develop a system for tracking supportive services provided to students and evaluate the relationship between the provision of these services and student success.
- Create a clerical position to spearhead the tracking of data. Funding for Instruction
 Effectiveness was identified for positions to assist in the tracking of data. Each program also
 received funding to support tracking data. Positions have not been filled and data system is
 not in place in total, this expanded activity moves on into year 2.
- Increase the percentage of students who transition annually. Becomes part of the year 2 analysis.

Work to further develop a system for tracking supportive services provided to students and evaluate the relationship between the provision of these services and student success.

Other Key Integration and Seamless Transition Activities

4.1c(1). Activity	Which department	4.1c(2). Timeline	4.1c(3). Consortium Members Involved	4.1c(4). Outcomes Expected	4.1c(5).Method of Assessing Impact
Create and host an information event for special education faculty and staff from local high schools to clarify the information that students need to know in order to successfully transition. This information will include the referral process, documentation requirements, personnel contact information and updates on information about current educational programs offered through SDCE Develop a student tracking process to document outcomes. Create a communication process for special	DSPS-CE TRACE-SDUSD	7/1/15-6/30/16	SDCE	Increased collaboration Increased ability to track transition Increased inquiries/counseling appointments The event will become 'annual'	Completed and event will become an annual event. Still to determine how to track student outcomes in year 2.
education faculty and staff from local high schools and SDCE to clarify the information that students need to know in order to successfully transition. Develop a student tracking process to document outcomes Utilize the same student	ESL				
assessment system (CASAS) to collect, process, and report student outcomes	SDCE/SDUSD ABE/ASE (Include Joint Diploma) ESL CTE				
Implement E CASAS test assessment tool pilot. Utilize the same student placement instrument Utilize the same student placement instrument to track and monitor all student progress.	ABE/ASE SDCE/SDUSD (Include Joint Diploma) ESL CTE				
Implement the utilization of the paper based CASAS test assessment tool to track and monitor all student progress	ABE/ASE CTE				

4.1c(1). Activity	Which department	4.1c(2). Timeline	4.1c(3). Consortium Members Involved	4.1c(4). Outcomes Expected	4.1c(5).Method of Assessing Impact
Hire Research Associate & Administrative Technician to begin planning process for program support out of the Office of Institutional Effectiveness to address Accountability/Progress Indicator Tracking	Institutional Effectiveness	In progress. Expect hires to start in year 2	SDCE		
Begin research, create plan and purchase an Assessment and Tracking Outcomes system (planning, program review, accreditation)	Institutional Effectiveness	In process and ongoing. Four products were purchased and three implemented in late Spring of year 1	SDCE		
Hire a Planning Assistant Administrative Technician Ensure ongoing program support from the Office of Instructional Effectiveness in addressing accountability/ Progress Indicator Tracking	Institutional Effectiveness	Incorrectly listed in plan. Duplication of previously listed activity	SDCE		
Hire a Special Projects Manager	CE Admin	Done	SDCE		

Key Activities for Addressing Gaps

4.2(1). Activity	Which Department	4.2(2). Timeline	4.2(3). Consortium Members Involved	4.2(4). Outcomes Expected	4.2(5). Method of Assessing Impact
Ensure that curriculum design reflects postsecondary and occupational training contexts	HEALTHCARE CE VPI, CTE Deans and Faculty	7/1/15-6/30/16 7/1/16-6/30/17	SDCE		
Revise/create curriculum including online offerings Develop online and hybrid courses Revise/create energy efficient curriculum	DSPS ALL DEPARTMENTS CE VPI, Program Deans and Faculty, CTE Vocational Dean, Curriculum Committee	7/1/15-6/30/16 7/1/16-6/30/17	SDCE	Increased enrollment in online and hybrid courses	
Reevaluate program plans and implementation periodically	HEALTHCARE CE VPI, VPA, Special Projects, IOE, AEBG Committee, Program Deans and Faculty	7/1/15-6/30/16 7/1/16-6/30/17	SDCE		
Reevaluate workforce needs and demands for overall alignment	CE Instructional Services, Special Projects, Student Services and Counseling OIE, CTE Deans in BIT, Culinary, Healthcare and Vocational	7/1/15-6/30/16 7/1/16-6/30/17	SDCE		
Create an Evaluation Advisory committee to evaluate overall program effectiveness and workforce needs, as well as students' interests, goals, and success	CE VPI, VPSS, IEO, AEBG Advisory Committee, Program Deans and Faculty	7/1/15-6/30/16	SDCE		
Maximize use of technology by integrating technology in the classroom, ensuring that learners acquire technology literacy skills essential to postsecondary education and the workplace	ABE/ASE DSPS CE VPI and Program Deans	7/1/15-6/30/16 Bid process started in Spring 2015, activity will continue in year 2	SDCE		
Upgrade classroom equipment and technology including but	ВІТ	7/1/15-6/30/16 Bid process	SDCE		

		I	I		I
not limited to upgrade BIT	BIT	started in			
technology and classroom	HCS	Spring 2015,			
labs, remodel ECC kitchen to increase Culinary Arts	nus	activity will			
and Sciences course	ESL/ABE Mid	continue in			
offerings, Mid-City Campus	City	year 2			
21 ESL classrooms, Mid-					
City Campus 2 ABE	ECC smart				
classrooms, upgrade ECC	classrooms (PE, CTE,				
144 to a 'smart classroom,'	ASE)				
to smart classrooms', ECC	, AGE,				
media room wiring	CTE media lab				
requirement, ECC video					
conferencing capability	SDCE/ SDUSD				
	VPA. VPI, ESL				
	Dean,				
	ABE/ASE				
	Dean, CTE				
	Deans				
Hire a Social Media/Web	ALL	7/1/15-6/30/16	SDCE	Increased student	
Designer to provide access	CE PIO			enrollment	
through website development	CE PIO			Increased data ability	
support				to track students	
Hire an Outreach	ALL	7/1/15-6/30/16	SDCE	Increased student	
Coordinator/Community Liaison	CE Student			enrollment/interest	
	Services and			lists	
	Counseling				
Ensure currency and a	CE CTE	7/1/15-6/30/16	SDCE	Increased	Number of
reflection of industry standards	Deans in BIT,	7/1/16-6/30/17		competitiveness for	students who
in all courses	Healthcare,			SDCE students in the	gained
	Culinary and			job market.	employment
	Vocational				Number of
	CE Career				students who
	Center				received
	Services/				interviews Wage earned
	Student				vvage earned
	Services				
Hire instructional assistants for	Health	7/1/15-6/30/16	SDCE	Increased completion	
the following programs:	HCS	Permission to		rates	
Evening Culinary Arts (1);	BIT—2	hire was		Increased	
Computer Science (1); Net Lab Tech (1); Instructional Office	CTE - 2	granted by the SDCCD Board in		employment rates	
Systems (1); Instructional Chice	Lab Tech	late Spring of			
Tech Welding (1); Instructional	CTE -3	year 1. Activity			
Lab Tech Electronics (1);	Instructional	moves to year			
Instructional Assistants Auto	Assistants	2.			
Tech, Welding (3)					
	CE CTE				
1 Evening Culinary Arts and	Deans in BIT,				
Culinary Arts and Sciences Program	Healthcare, Culinary and				
1 Computer	Vocational				
Science IA -					
evening programs					
 1 Instructional 					
Lab Tech - Net					
Lab Extension					
2 Instructional Lab Technicians					
Welding,					
Electronics					
3 Instructional					
Assistants -Auto					

Tech, Welding					
Hire career counselors /job placement to begin development of plan and calendar to assist with job placement and student education plans	CTE (job placement) ALL (plan calendar) CE VPSS		SDCE	Increased number of students with student education plans Increased number of students utilizing counseling support services	
Hire Curriculum Specialist (Faculty non-classroom)	BIT CE Instructional Services		SDCE		
Hire departmental assistants • 8 Senior Secretaries Hire classified staff as Department Assistants to support Program Deans, VPI and VPA in coordinating and achieving AEBG goals (senior secretary)	ALL CE VPI, VPA and Program Deans	7/1/16-6/30/17	SDCE		
Hire Program Support Tech	ABE/ASE CE		SDCE		
Develop an Outreach Tracking system	CE VPSS	7/1/15-6/30/16 7/1/16-6/30/17	SDCE		<u> </u>
Align high school course curricula	SDCE/SDUSD	7/1/15-6/30/16 7/1/16-6/30/17	SDCE SDUSD	Seamless transition of students	
Embed ASE courses with relevant, conceptualized CTE content	CE VPI, ABE Dean and Faculty, CTE Deans and Faculty	7/1/15-6/30/16 7/1/16-6/30/17	SDUSD		
Develop an ABE curriculum that will meet the needs of students at the first through sixth –grade reading levels enabling students to acquire the skills necessary to successfully transition into ESL, high school diploma, vocational education or the job market.	CE VPI, ABE/ASE Dean and Faculty. CTE Deans and Faculty	7/1/15-6/30/16 7/1/16-6/30/17		This curriculum will be utilized at all CE ABE sites to ensue program alignment and expectations between all CE site locations.	
Ensure that all CE sites offering Elementary and Secondary Basic Skills course offerings follow the same operational procedures, and will work to establish uniform course standards and student expectations to ensure learners will be able to seamlessly transition between CE sites or from a CE site to a SDUSD site	SDCE/SDUSD	7/1/15-6/30/16 7/1/16-6/20/17		to ensure learners will be able to seamlessly transition between CE sites or from a CE site to a SDUSD site.	
The SDCCD/CE program will begin work on developing Develop math and science courses needed for students pursuing the adult education high school diploma.	SDCE ASE	7/1/15-6/30/16 7/1/16-6/20/17		Successful completion of this objective will prevent CE students from having to concurrently enroll in other adult education programs to complete high school diploma requirements in these subject areas.	

Two new ABE sites will be opened in the SDUSD to address the needs of adult learners whose reading and/or math skill levels are below high-school level. One program will be opened in the North end of the district; the second program will be opened in the central part of the district. The establishment of these programs will address the needs of the many students who wish to enroll in the ASE high school diploma program but don't possess the skills necessary to master high-school level work	SDUSD	7/1/15-6/30/16 Done. Analyzing outcome implications for year 2	SDUSD	. The establishment of these new ABE programs will provide students with the opportunity to seamlessly transition into the adult high school diploma program, vocational education, or the job market.	
Two new ASE Basic Skills (high school diploma) sites will be established in the SDUSD district to provide access to students living in the North end of the district as well as the central area of the district. Open two ASE Basic Skills sites in SDUSD	SDUSD	7/1/15-6/30/16 Done. Analyzing outcome implications for year 2	SDUSD	The opening of these new sites will provide needed access for many more students in the region to obtain the adult high school diploma.	
In an effort to ensure ongoing communication and collaboration between member agencies, the Joint Executive Coordination Committee (JECC) will be re-established. The JECC was originally established when the SDUSD and the SDCCD/CE entered into a Delineation of Function Agreement which has been the guiding document for this long-standing partnership for many years. Re-establish the Joint Executive Coordination Committee (JECC)	SDUSD	7/1/15-6/30/16 7/1/16-6/20/17	SDUSD	-Unify Program Area 1 link between member agenciesThe JECC will monitor the progress and completion of AB104 Plan objectives and will foster an ongoing open forum for communication and collaborationThe JECC will also ensure that AEBG resources are leveraged effectively and efficiently in an effort to provide a regional adult education program of excellence.	
All SDUSD sites will be provided with new computers to replace the very old systems that are currently being used.		7/1/15-6/30/16 7/1/16-6/20/17	SDUSD	This technology will not only assist students with academic and/or employment-related activities in the classroom, but will provide students with the skills necessary to be successful as they transition into a technological world.	

In order to provide students with the one-on-one support needed to successfully transition to college and/or the workplace, eight additional (college student) instructional mentors will be hired to serve in the SDUSD program. These individuals will serve as "navigators" as they help students acquire the skills necessary for a successful transition. Instructional mentors support students with academic course work as well, and are able to provide encouragement and understanding to many students who have experienced educational failure in the past. This program has been in place for many years and need has warranted its expansion.	SDUSD	7/1/15-6/30/16 4 were hired in year 1. Plans are to expand mentoring in year 2	SDUSD		
Adult education faculty and staff from both agencies will be provided with staff development opportunities. This joint staff development effort will address areas of need identified by both agencies. Opportunities related to student persistence and acceleration will be offered.		7/1/15-6/30/16 CASAS professional development started in late Spring of year 1. PD planning needs to expand in year 2.	SDUSD SDCE	Staff development opportunities will not only provide relevant learning opportunities, but will also build strong teams of mutual respect and trust between agencies.	

Key Activities for Accelerating Student Progress

4.3(1). Activity	ctivity Which Department	4.3(2). Timeline	4.3(3). Consortium	4.3(4). Outcomes	4.3(5). Method of
1.0(1).710.011		(2)	Members Involved	Expected	Assessing Impact
Develop program	CE ESL	7/1/15-6/30/16	SDCE	Increased enrollment	
similar to CBET	PE	Investigational work		Increased transition	
model offering child		was started with			
care		respect to the child			
		care aspect funding			
		and liability wise.			
		Decision to be made			
		in year 2 of how to			
		offer this program			
Expand VESL and	CE ESL	7/1/15-6/30/16	SDCE	Increased enrollment	
modified I-Best	CTE	7/1/16-6/20/17		and retention in	
programs				courses	

Key Activities for Professional Development Collaboration

4.4(1). Activity	Which Department	4.4(2). Timeline	4.4(3). Consortium Members Involved	4.4(4). Outcomes Expected	4.4(5). Method of Assessing Impact
Develop and implement curriculum training including SLO and syllabi for instructors	VPI. Program Deans and Faculty, New Faculty Institute, PD Committee	7/1/15-6/30/16 7/1/16-6/20/17	SDCE	As stated above	curriculum training including SLO development and syllabi training
Create a subject based faculty collaborative for high school equivalency test content areas	HCS	7/1/16-6/20/17			
CE Professional Development Curriculum training including SLO and syllabi for classified technical training to support programs (ie. MS Office) administrative leadership training Tracking system training workforce training certification training Faculty technical training Technical and teaching certifications professional development	VPI. Program Deans and Faculty, New Faculty Institute, PD Committee, ABE and ASE Faculty DSPS ESL CTE BIT	7/1/15-6/30/16 7/1/16-6/20/17	SDCE	SDCE employees seamlessly work together with adequate knowledge to accomplish the goals of moving adult learners from entry to college and/or career.	classified technical training to support programs (ie. MS Office)
Provide professional development – curriculum training including SLO and syllabi; technical training to support programs (i.e., MS Office); administrative leadership training; tracking system training; workforce training; eCASAS faculty certification training; faculty technical training; technical and teaching certification professional development					
Provide SDAERC staff development opportunities related to student persistence and acceleration	SDCE/SDUSD VPI, VPSS, Faculty PD and New Faculty Institute				

Key Activities for Leveraging Structures and Assets

4.5(1). Activity	Which Department	4.5(6). Partner(s)	4.5(7). Contribution(s) Made	4.5(3). Consortium Members Involved	4.5(2). Timeline	4.5(8). Customers Expected	4.5(5). Method of Assessing Impact
Build partnerships with businesses that are mutually beneficial	SDCE VPI, CTE Deans and Faculty, Student and Career Services, VPA/ Spscial Projects			SDCE	7/1/16- 6/20/17		
Work with key stakeholders to identify regional skill needs and design and provide career pathway programs that target those needs	SDCE VPI, CTE Deans and Faculty, VPA/ Special Projects, Eti/ Ed Contract			SDCE	7/1/16- 6/20/17		
Align resources to support adult education career pathways goals. The following specific actions are planned to help realize these commitments	SDCE VPI, CTE Deans and Faculty, VPA/ Special Projects, VPSS Student Services/ Career Services/ Resource Centers			SDCE	7/1/16- 6/20/17		
Provide leadership and participate in the AEBG 'Super Region'	SDCE/ SDUSD Consortium Rep(s), IEO, Special Projects	San Diego North Consortia San Diego East Consortium San Diego South Consortium MiraCosta Consortium San Diego Consortium		San Diego/ Imperial Counties AEGB Super Region	Monthly meetings Super Region hss bcome a more permanent organization. Leadership will rotate to SouthBay Consortium for 16/17. Super Region includes Imperial County now. SDAERC role changes to 'participation'		