Addressing the Needs of Community College Students in Arvin

A report to the Chancellor: Sandra V. Serrano

Prepared by:
Greg A. Chamberlain, President
Bakersfield College
Revised: 4/5/10

Background:

Over the past several years, a group of educational and community leaders from Arvin has requested increased community college offerings in Arvin. Several programs have been implemented in the past, including specialized programs for teacher aides, early childhood education, and ESL. Offerings have not always been consistent, and for the last two terms, only two sections per term have been offered in Arvin. Previous terms averaged 3 to 5 sections per term. (see attachment A)

In earlier meetings, it was suggested that property in Arvin might be made available to the District for opening a center in Arvin. In fact, an offer from the city (see attachment B) to donate up to 25 acres of property in the City of Arvin was made February 1, 2010.

The Kern Community College District currently owns property at Bear Mountain and Highway 99 with plans to develop a southern site for Bakersfield College.

Research Findings:

For the Fall 2009 term, the productivity in sections taught in Arvin (14.0 FTES/FTEF) was lower than any other location and lower than the average (17.7). (See attachment C) While this may not be indicative of future trends, it is consistent with a higher than average drop rate for students taking classes in Arvin for the past 10 years. (See attachment D)

Students taking classes in Arvin tend to be younger than average and are predominantly female, probably due to consistent offerings in Child Development. (See attachment D)

While Arvin is showing population growth percentages greater than state and national averages (see attachment E) we must also look at growth in the entire service area. In the last 10 years, Arvin (28.7%) is growing at a faster rate than Shafter (24.2%) and Wasco (19.6%), but not as fast as Delano (36.6%). (see attachment F) Note also, the rate for the city of Bakersfield (35.2%) ranked just after Delano in growth. And also, McFarland (37.9%) is also ranked just above Delano. Of interest beyond percentages are the actual population figures as well – the chart in attachment F also shows the actual growth in individuals. While the percent of growth in Wasco was much lower than Arvin, in terms of actual individuals, Wasco grew more. For example, Arvin grew by 3,719 while Delano grew by 14,473 and the city of Bakersfield grew by 86,820.

Significant growth in numbers is occurring throughout the area.

According to CPEC, Kern County Public K-12 Data, HS Grads, Arvin HS has experienced a 20% growth in HS grads from 1998-2007 (most recent trend data available). As a comparison, all Kern County Public High Schools have experienced a 23% growth. High school graduates declined in 2006 (359) and 2007 (380) from highs in 2004 (446) and 2005 (436). Preliminary 2008 data reports 456 Arvin HS grads (10-yr high). If this remains true, 10-year growth (1999-2008) will be 18%. (see attachment G)

The distance from Arvin High School to Bear Mountain and Highway 99 is 10.6 miles. The distance from Arvin High School to Bakersfield College Panorama Campus is 20 miles. According to a study by Private Public Partnerships, Arvin sits on the edge of the 15 minute drive time from the Bear Mountain and 99 location. In addition, a 15 minute radius around this site includes significant parts of the Southeast and Southwest quadrants of Bakersfield. (see attachment H) A 15 minute drive time from Arvin reaches

significantly fewer residents. This is magnified in population growth predictions to 2035 that show increases in residents within the 15 minute drive time of the Bear Mountain and 99 site. (see attachment I) This ability for a site to reach significant population growth within a 15 minute radius is not evident in the Arvin area, in part due to it's location against the foothills and in the southeast edge of the valley.

In researching students with Arvin/Lamont zip codes that attend classes at Bakersfield College, we have found that the average FTES generated each of the last two years was 565 FTES per year. (see attachment J) Current numbers of Arvin students taking BC classes as well as future population predictions do not suggest adequate size for a center.

The data found in attachment K also shows specifics of what classes are taken, where, and by whom. We found that 22% of enrollments are in Academic Development. Another 22% are CTE sections. Courses with the highest enrollments are Academic Development, Math and History. The specific data generated for this report will allow us to better tailor our future offerings in the Arvin area.

Conclusion:

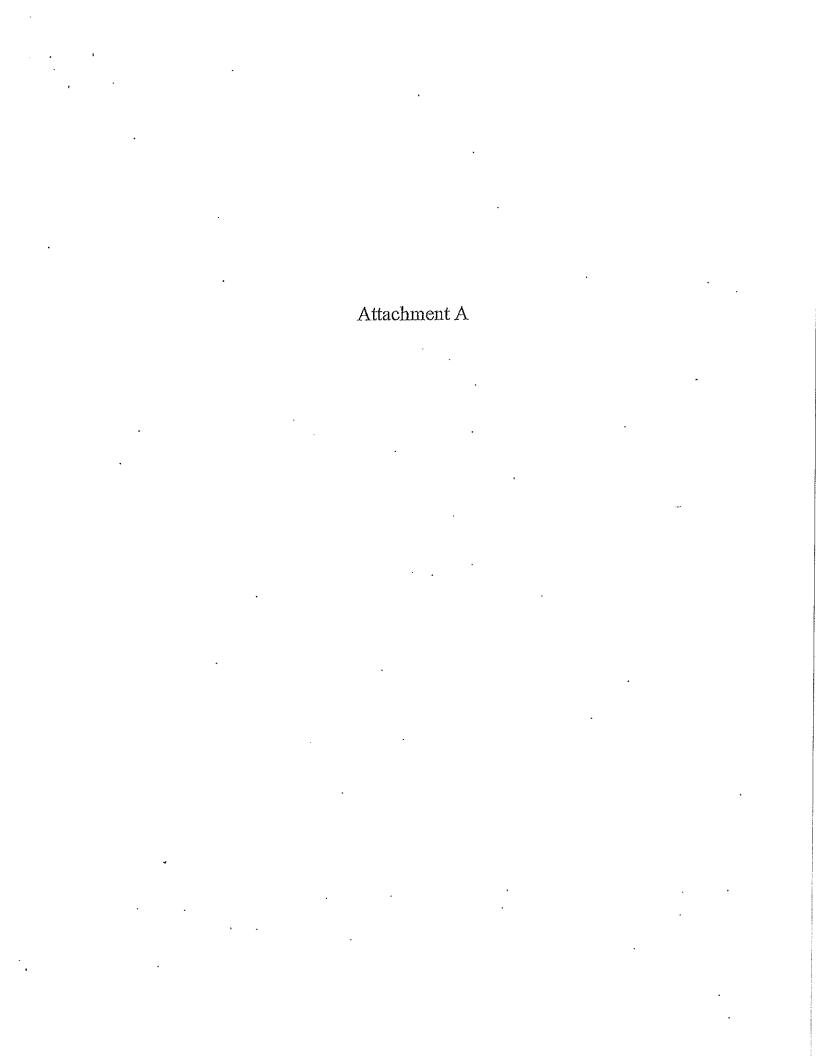
Based on the information discussed in this report and in the attachments, it is my recommendation that Arvin not be chosen as the site for a center, but rather that the currently owned site at Bear Mountain and Highway 99 be the location for a southern site and eventual center for Bakersfield College.

In addition, I recommend that prior to the development of the site at Bear Mountain and Highway 99, an increase in the course offerings in Arvin be pursued.

Courses should be rotated, and meet the transfer and basic skills needs of Arvin students.

CTE courses should be explored as funding increases and be developed in partnership with the Kern High School District.

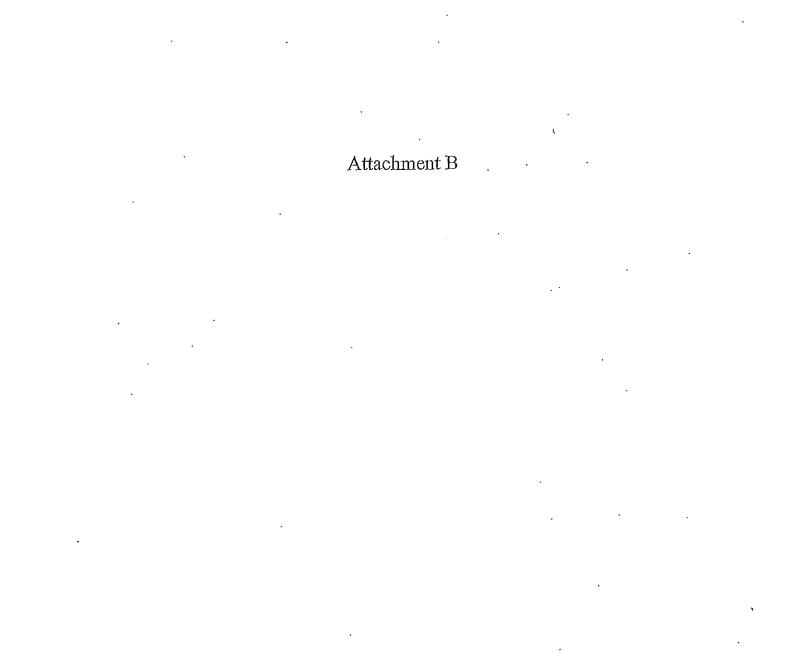
Also, increased options for transportation between the Arvin/Lamont areas and Bakersfield College should be sought. Initial discussions have been held, but there is difficulty due to multiple agencies and service areas. Further exploration is warranted.



Enrollment Activity - Multi Terms: Campus - FTES College: 'BC', Term: '200870, 200930, 200970, 201030' 27-FEB-10

Status... Active

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CITY OF ARVIN

MAYOR Tim Tarver

MAYOR PRO TEM Steven Ojeda

COUNCIL MEMBERS Jose C. Flores Fernando Guzman Antoniette Pichardo February 1, 2010

Board of Trustees Kern Community College District 2100 Chester Avenue Bakersfield, CA 93301

Dear Trustees:

Thank you for taking the time this past fall to hear a request from Arvin and Lamont citizens urging you to expand course offerings in the Arvin/Lamont area. A coalition of community leaders are working together to improve educational opportunities for our residents. We believe it is highly feasible, even efficient to expand classes taught at Arvin High. Our goal is to have a State approved center in Arvin. Therefore, on behalf of the entire City Council of the City of Arvin, it is our intent to donate up to 25 acres of city- owned land and work with Bakersfield College to develop a college center at a prime location in Arvin. Further, utilities are readily available to the site. We would very much like to host a visit from the Board of Trustees to see the location of the property and have further discussions about this exciting adventure!

This offer of land is a measure of the City's tangible commitment to a college center project. Your commitment and leadership is essential to the successful establishment of a college center in Arvin. We look forward to future discussions with you, the District administration and the administration of Bakersfield College.

Sincerely,

Tim Tarver Mayor

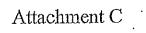
cc Arvin City Council Members Alan Christensen, City Manager

Ms. Sandra Serrano, Chancellor, Kern Community College District

Dr. Greg Chamberlain, President, Bakersfield College

Phone (661) 854-3134 Fax (661) 854-0817

200 Campus Drive P.O. Box 548 Arvin, California 93203 Www.arvin.org RECEIVED
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OFFICE OF THE PRESIDENT

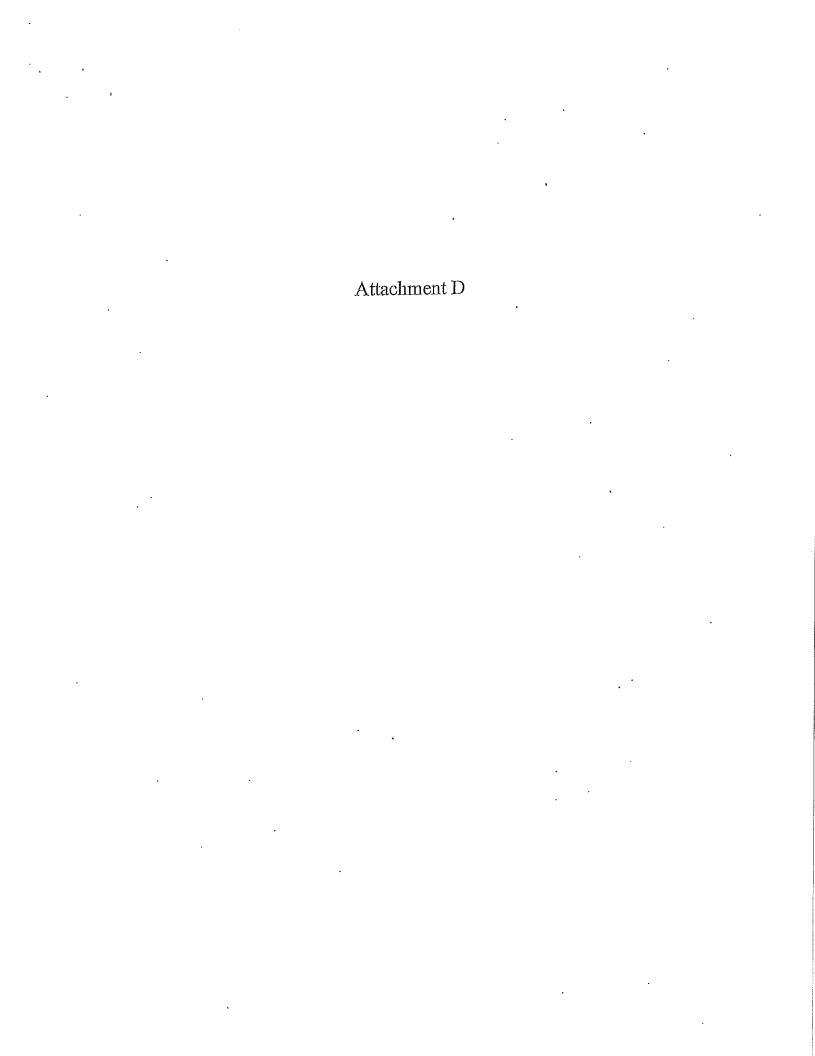


Enrollment History (Trend) - Productivity: Campus

Note: FTES/FTEF (Productivity) is based on Actual (ending) FTES in terms that have ended it's based on Estimated FTES (using current census enrollment) in terms that are in progress. Spring FTES is not final until apport

Status: Active

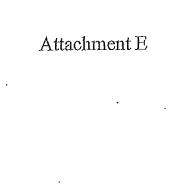
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•	FTES/FTER
Arvin-Lamont	14.0
BC Apprenticeship Classes	
BC Distance Education - ITV	29.0
BC Distance Education - Online	17.6
BC Northwest Extension	17.7
BC Weekend Classes அற்ற - செரி	17.0
Bakersfield Area	68.6
Bakersfield Main Campus	17.1
Delano Collège - Off Campus	35.2
Delano College Center	17.4
Delano.Weekend.Classes.	20.0
Shaffer-Westec	
Stockdale High School	16.5
Weill institute	22.1
Sum	17.7



Bakerstield Collogo Census Week Enrollment (Headcount) Statistics by Area / Type

Spring 2001 through Spring 2010
Enrollment Information was collected as of Friday of census week each semester.
Figures for Total Headcount are unduplicated while figures for the areas are duplicated. For example, a student taking coursework at the Panorama Campus and at Delano would be counted in both areas but only once in the Total Headcount.

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Arvin, California

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City + State or Zip Code

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Population Growth Summary



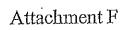


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Population Growth Advin CA California California
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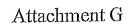
The data for Arvin, CA may also contain data for the following areas: Arvin Change in population since 1990 and 2000 expressed as a percentage increase or decrease.

ONDOSTO Neighborhood information provided by Onboard Informatics @ 2009. Information is deemed reliable but not guaranteed. Demographic Information FAQ



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Rank	California City	Kern	8,385	14,828	76.8	6,443
12	Mcfarland	Kern	9,835	13,559	37.9	3,72
51		Kem	39,499	53 _, 972	36.6	14,47.
	Delano	Kern	246,899	333,719	35.2	86,82
59	Bakersfield	Kern	12,956	16,675	28.7	3,71
**********	Arvin	Kern	12,731	15,812	24.2	3,08
95	Shafter	Kem	11,125	13,631	22.5	2,50
107	Tehachapi		21,263	25,434	19.6	
119	Wasco	Kem	24,927	28,353	13.7	3,42

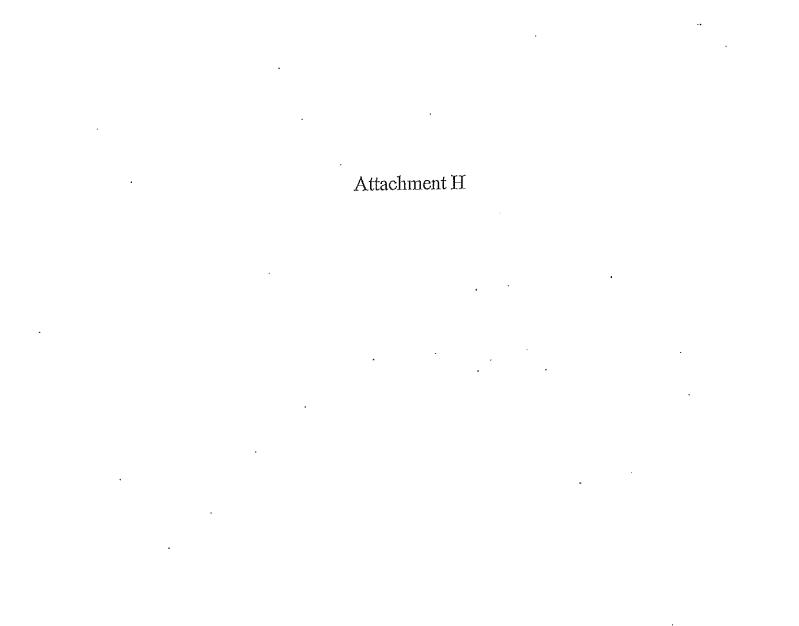
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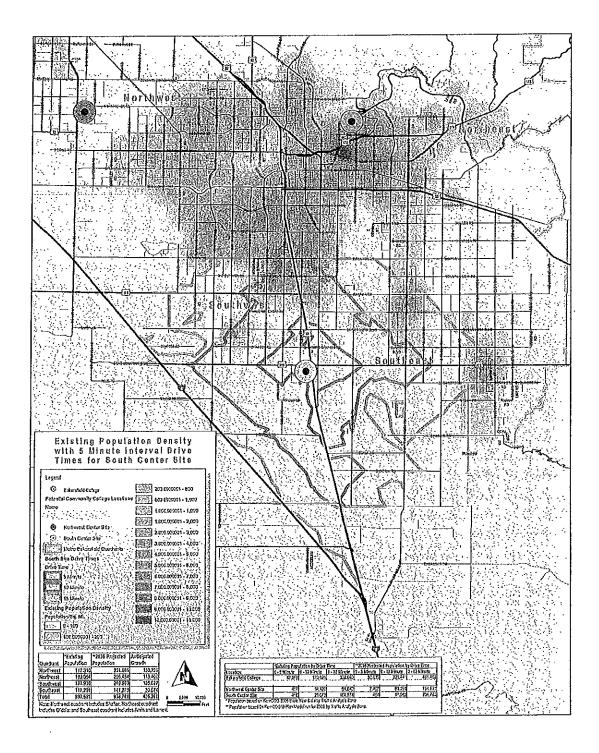


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from CPEC
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K-12 Public HS Graduates

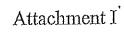
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		123%	%68	115%	105%	98%	109%	%86	82%	.00%	120%
Bakersfield High, Bakersfield	531	480	513	546	594	520	557	513	466	436	7500 100 100 100 100 100 100 100 100 100
Beardsley Junior High, Bakersfield				0				!	i 	!	0
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Buena Vista High (Continuation), Taft	17	თ	24		24	9	4	ဖ	.	ω	117
Burroughs High, Ridgecrest	. 288	309	297	254	. 331	328	347	311	345	349	3159
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Centennial High, Bakersfield	465	531	525	516	438	422	454	441	464	489	4745
Central Valley High (Continuation), Shafter	4	9	ന	ស		•	7	~	က	<u>,</u>	40
Cesar E. Chavez High, Delano									290	325	615
Delano High, Delano	420	442	498	559	573	526	557	601	324	363	4863
Desert High, Edwards .	64	54	63	93	7	20	76	88	78	104	782
Douglas, Mojave	32	32	36	25	52	69	54	56	42	34	484
East Bakersfield High, Bakersfield	. 333	352	380	423	402	424	375	350	324	377	3740
Foothill High, Bakersfield	349	388	412	416	392	410	459	439	404	405	4074
Frazier Mountain High, Lebec	∞	87	78	108	77	96	93	101	83	104	918
Golden Valley High, Bakersfield					•			~	288	480	769
Highland High, Bakersfield	389	436	424	404	373	378	353	370	363	324	3814
Independence High (Continuation), Wasco	30	29	26	53	19	τ-	23	29	4	တ	266
Jacobsen Middle, Tehachapi		•		0	0						0
Kern County Community Learning Center, Bakersfield	52	7.1	65	47	4					•	276
Kern County Community, Bakersfield	. 16	7	98	60	8	156	157	184	208	171	1200
Kern County Juvenile Court, Bakersfield	87	23	24	23	35	7	<u>რ</u>	72	<u>.</u>	7	264
Kern Valley High, Lake Isabelia	110	139	130	139	130	116.	121	123	117	۶ ۲	1236
Kern Workforce 2000 Academy, Bakersfield	24	64	23	83	98	76	4	117	ဗ္ဗ	90 90	280
i iherty High Bakersfield		0	0	2	389	487	547	551	593	611	3180
Maricona High Maricona	15		25	21	4	10	9	22	22	18	196
Moreord High Moreord	118		143	134	156	138	121	144	131	140	1342
Monarand Independent Monarand	98		25	ઝ	35	34	ω	.00	<u></u>	<u>↓</u>	282
Monara Middle Monarand				0							0
McGowan (Robert) High (Continuation): North Edwards	16		~	16	<u>რ</u>	20	27	17	24	4	180
Mesonite Continuation High, Ridgeorest	29	42	37	8	8	6 4	45	34	32	38	385
Mojave Senior High, Mojave	101	Ì	102	111		105	94	110	131	100	1045
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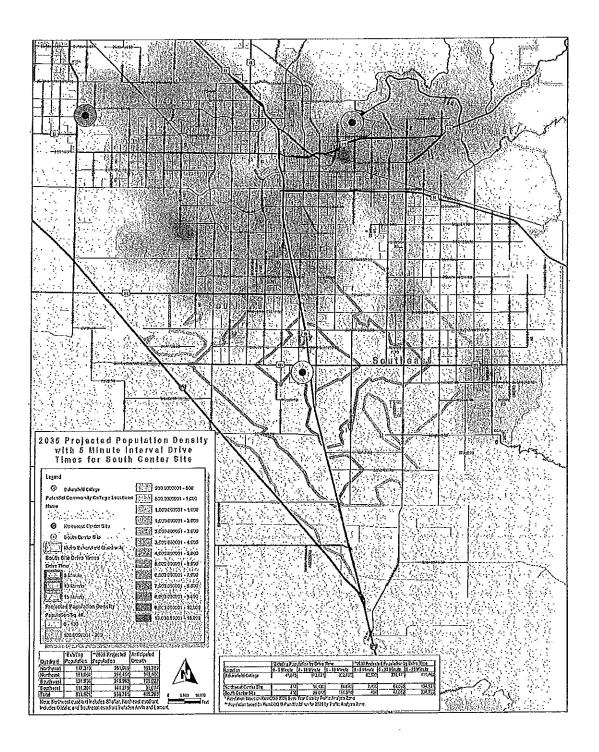
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:		Monroe High (Continuation), Tehachapi Mountain Community Charter, Lebec	Mountain View High (Continuation), Mojave	Murray Middle, Ridgecrest	North High, Bakersfield	Nueva Continuation High, Lamont	Rare Earth High (Continuation), Rosamond	Red Rock Community Day, Cantil	Ridgeview High, Bakersfield	Rosamond High, Rosamond	San Joaquin High (Continuation), McFarland	Shafter High, Shafter	South High, Bakersfield	Standard Middle, Bakersfield	Stockdale High, Bakersfield	Summit Continuation, Lake Isabella	aft Unio	Tehachapi High. Tehachapi	Valencia (Yqnacio) High (Alternative), Delano	Valley High, Delano	Valley Oaks Charter. Bakersfield	Vista Confinitation High Bakersfield	Vista Fast Continuation Bakersfield	Vista West Continuation High: Bakersfield	Mosta vvc	wasco Hign, wasco	West High, Bakerstield	Grand Total



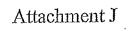


Bakersfield Metro Area Drive Time/Population Distribution 2006 South Center Site - Existing





Bakersfield Metro Area Drive Time/Population Distribution 2035 South Center Site - Forecast



Enrollment Information for Arvin-Lamont Residents

Arvin-Lamont students were identified by zip code (either 93203 or 93241). Students who were enrolled in at least one course on the section census date were included. Spring 2010 data may not be complete since the term is not yet over—data was generated on 2-26-10.

In the attached file, Arvin-Lamont Student Profiles, there are seven data sheet as outlined and described below. Also included below are some high-points from each sheet.

- Student Demog student demographics including unduplicated student count, gender, ethnicity, age, residency, financial aid status.
 - Students are fairly evenly split between the two zip codes
 - Gender is similar to campuswide totals
 - Between 82-88% of all students are hispanic (compared to about 43% campuswide)
 - Arvin-Lamont students tend to be younger (about 80% are 24 or younger, compared to 64% campuswide)
- Student Educ Demog educational-related demographics including self-declared goal, career pathway and top majors
 - Arvin-Lamont students are slightly more likely to have a goal of degree/cert compared to all students
 - 40% of Arvin-Lamont students are interested in a career pathway in Public and Human Services
 - Popular Majors include Criminal Justice, Registered Nursing and Child Devopment Teacher
- Enroll by Type -- Information regarding student enrollments including enrollments by zip, by campus and by course type (Voc Ed, Basic Skills, etc.)
 - 80-84% of all enrollments take place on the Panorama Campus
 - 22% of all enrollments are Voc Ed
 - 80% of all enrollments are Degree Applicable
 - 22% of all enrollments are Basic Skills
 - 70% of all enrollments are Transferrable
- Enroll by Subj includes enrollments by Subject
 - Subjects with the most enrollments include Academic Development, Math and History
- * Enroll-by Course includes enrollments within the most popular Courses -
 - Top 5 Courses (Popularity): HLEDB1, HISTB17A, MATHBA, POLSB1, STDVB1
- Outcomes -- includes Degrees/Certs awarded to Arvin-Lamont students as well as Retention & Success
 - In the last 5 academic years an average of 57 students per year have received an average of 74 Degree/Certs
 - Programs with the highest number of awards include Business, Education/General Studies and FACE
 - Retention rates of Arvin-Lamont students are fairly similar to that of all students
 - Success rates of Arvin-Lamont students are generally lower when compared to campuswide results
- FTES includes the estimated FTES generated by Arvin-Lamont students
 - An average 565 FTES per year in the past 2 academic years
- Note: Historic address information has not been kept in the Banner system. Therefore, zip code data, from which this information is derived, comes from the student's currently reported address. Past terms may not be as accurate since students change addresses over time.

Demographic Review of Arvin/Lamont Residents Attending BC

Note: Students who were enrolled in at least one course at census are included but Spring 2010 may not be complete as information was collected during the term (2-26-10).

Arvin-Lamont Students Enrolled at Census by Zip Code

Zip Code	Summer 2008	Fall 2008	Spring 2009	. Summer 2009	Fall 2009	Spring 2010
93203 Arvin	142	392	491	155	380	374
93241 - Lamont	155	. 359	366	146	338	318
All Arvin-Lamont Students	297	751	857	301	718	692

Gender of Students Enrolled at Census

Gender	Summer 2008	. Fall 2008	Spring 2009	Summer 2009	Fall . 2009	 Spring 2010
Female ·	192 64.6%			185 61.5%	423 58.9%	401 57.9%
Male	102 34.3%	321 42.7%	351 41.0%	115 38.2%		
Not Reported	3 1.0%	3 0.4%		1 0.3%	2 0.3%	2 0.3%
All Arvin-Lamont Students	297	751	857	301	718	692

Ethnicity of Students Enrolled at Census

Ethnicity	Summer 2008		all 008	Spr 20	ing 09	ຸ 5ນກາ 20		Fa 20		Spr 20	10
Asian .	3 1.	0% 6	0.8%	4	0.5%	3	1.0%	5	0.7%	3	0.4%
African American	5 1.	7% 4	0.5%	6	0.7%	3	1.0%	9	1.3%	8	1.2%
Filolno	<u> </u>	0% 4	0.5%	4	0.5%	3	1.0%	. 3	0.4%	3	0.4%
Hispanic	250 84.		88.3%	755	88.1%	253	84.1%	617	85.9%	570	82.4%
American Indian	1 0.	3% 3	0.4%	4	0.5%	3	1.0%	5	0.7%	7	1.0%
Pacific Islander	0.)% 2	0.3%	2	0.2%		0.0%		0.0%		0.0%
White		7% 25	3.3%	29	3.4%	12	4.0%	29	4.0%	29	4.2%
Unknown	ļ	1% 44		53	6.2%	24	8.0%	50	7.0%	72	10.4%
All Arvin-Lamont Students	297		751	8	57	· 3	01	7	18	. 6	92

Age of Students Enrolled at Census

Age				Sum	mer 08 :	Fa 20		Spr 20	٠ ,	Sum 20		. 20		•	ing 10
19 or Younger			· 	112	37.7%	269	35.8%		28.4%	108	35.9%	293	40.8%	270	39.0%
20-24		·	·	110	37.0%		41.0%	333		134	44.5%	282	39.3%	287	41.5%
25-29		•		34	11.4%	82	10.9%	96	11.2%	29	9.6%	67	9.3%	54	7.8%
30-39 :				28	9.4%	59	7.9%	108	12.6%	23	7.6%	50	7.0%	· 57	8.2%
40 or Older	· ·	-:-	:	13	4.4%	33	4.4%	77	9.0%	7	2.3%	26	3.6%		3.5%
All Arvin-Lamont S	tudent	5 .	• :	. 2	97	7	51	8	57	3	01	7	18		92 .

Residency Status of Students Enrolled at Census

Residency	Sum 20		Fa 20			ing .	Sum 20		Fa 20	. 1	Spr - 20	
In-state Resident	243	81.8%		78.2%		69.5%	255	84.7%	574	79.9%	558	80.3%
Permanent Res - CA Resident	43	14.5%	128	17.0%	142	16.6%	35	11.6%	112	15.6%	102	14.7%
Out-of-state Resident	. 3	1.0%	1	0.1%	. 89	10.4%		0.0%	1	0.1%	1	0.1%
Permanent Res - Not CA Resident		0.0%		0.0%	3	0.4%		0.0%	1	0.1%		0.0%
AB540 Exemption	8	2.7%	35	4.7%	27	3.2%	11	3.7%	30	4.2%		4.8%
All Arvin-Lamont Students .	2	97 -	7	51	8	57	3	01	. 7	18	e	92

Note: The higher number of Out-of-State Residents in Spring 2009 are altributed to the ENSL Field courses offered during that term.

Financial Aid Status of Students Enrolled at Census

· ·	Summer	Fall	Spring	Summer	Fall	Spring
Financial Aid	2008	2008	2009	2009	2009	2010
Awarded Financial Aid	192 64.6%	546 72.7%	530 61.8%	217 72.1%	550 .76.6%	547 79.0%
Not Awarded Financial Aid .	105 35.4%	205 27.3%	327 38.2%	84 27.9%	168 23.4%	145 21.0%
All Arvin-Lamont Students	297	751	857	301	718	692

Demographic Review of Arvin/Lamont Residents Attending BC

Note: Students who were enrolled in at least one course at census are included but Spring 2010 may not be complete as information was collected during the term (2-26-10).

Educational Goal (Self-Declared) of Arvin-Lamont Students Enrolled at Census

•	Sum	meг	Fa	all	· Spr	ing	. Sum		Fa		Spr	~
Educational Goal .	20	08	20	08	20	09	20	09	20		20	
Associate degree w/o Transfer	13	4.4%	27	3.6%	45	5.3%	17	5.6%	39	5.4%	36	5.2%
BA after completing AA	155	52.2%	408	54.3%	287	33.5%	117	38.9%	306		306	
BA w/o completing AA	32	10,8%	49	6.5%	54	6.3%	38	12.6%	52	7.2%	46	6.6%
Vocational Degree w/o Transfer	4	1.3%	30	4.0%	20	2.3%	4	1.3%	26	3.6%	22	3.2%
Vocational Certificate	5	1.7%	13	1.7%	11	1.3%	2	0.7%	8	1.1%	6	0.9%
Maintain License or Job Advancement	6	2.0%	20	2.7%	20	2.3%	5	1.7%	16	2.2%	12	1.7%
Prepare for or Discover Career	15	5.1%	42	5.6%	35	4.1%	13	4.3%	30	4.2%	40	5.8%
GED Prep or Improve Basic Skills	4	1.3%	13	1.7%	136	15.9%	4	1.3%	8	1.1%	- 8	1.2%
Unknown	63	21,2%	149	19.8%	249	29.1%	101	33.6%	233	32.5%	216	31.2%
Grand Total	297		751		857		301		718		692	

Career Pathway of Arvin-Lamont Students Enrolled at Census

Career Pathway	. Sum		Fa 20	1ll ·	· Spr 20		Sum 20		Fa 20	1	Spr 20	- 1
Agriculture & Natural Resources	16	5.4%	31	4.1%	33	3.9%	22	7.3%	42	5.8%	39	5.6%
Arts, Media & Communication	20	6.7%	48	6.4%	35	4.1%	14	4.7%	46	6.4%	44	6.4%
Business, Management & Technology	40	13,5%	87	11.6%	86	10.0%	26	8.6%	75	10.4%	71	10.3%
Engineering & Industrial Technology	_31	10.4%	97	12.9%	80	9.3%	32	10.6%	80	11.1%	77	11.1%
General / Liberal Arts	. 3	1.0%	10	1.3%	9	1.1%		0.0%	6	0.8%	8	1.2%
Health Services	31	10.4%	77	10.3%	78	9.1%	36	12.0%	88	12.3%	87	12.6%
Public and Human Services	121	40.7%	292	38.9%	298	34.8%	133	44.2%	279	38.9%	270	39.0%
Undeclared	35	11.8%	109	14.5%	238	27.8%	38	12.6%	102	14.2%	96	13.9%
Grand Total .	297		751		857		301		718		692	

Note: Career Pathways are defined by the student's self-declared major.

Top 20 Majors (Self-Declared) of Arvin-Lamont Students Enrolled at Census

Top 20 Majors (Self Beeldrad) e	Sum	mer	. Fa	di	Spr		Sum		Fa		Spri	~
Top 20 Majors :	20	80	201	08 ·	. 20		201		200		201	
Criminal Justice	19	6.4%	53	7.1%	54	6.3%	22	7.3%	58	8.1%	53	7.7%
Registered Nursing	20	8.7%	46	6.1%	46	5.4%	23	7.6%	58	8.1%	58	8.4%
Child Development Teacher	25	8.4%	61	8.1%	56	6.5%	15	5.0%	40	5.6%	41	5.9%
Liberal Studies	22	7.4%	45	6.0%	41	4.8%	32	10.6%	40	5.6%	39	5,6%
Business Administration	21	7.1%	46	6.1%	41	4.8%	14	4.7%	32	4.5%	31	4.5%
Child Development Master Teacher	16	5.4%	28	3.7%	22	2.6%	9	3.0%	24	3.3%	23	3.3%
Psychology	12	4.0%	20	2.7%	25	2.9%	10	3.3%	21	2.9%	21	3.0%
Radiological Technology	8	2.7%	17	2.3%	21	2.5%	9	3.0%	22	3.1%	20	2.9%
Biology	10	3.4%	13	1.7%	19	2.2%	16	5.3%	21	2.9%		2.3%
Engineering, General ·	7	2.4%	18	2.4%	20	2.3%	12	4.0%	19	2.6%	18	2.6%
Human Services	3	1.0%	15	2.0%	18	2.1%	15	5.0%	· 22	3.1%	18	2.6%
Child Development & Family Relations	6	2.0%	20	2.7%	27	3.2%	8	2,7%	16	2.2%	14	2.0%
Architecture/Architectural Drafting	6	2.0%	14	1.9%	12	1.4%	6	2.0%	19	2.6%		2.3%
Automotive Technology	3	1.0%	12	1.6%	11	1.3%	5	1.7%	13	1.8%	 	2.0%
Physical Education		0.0%	7	0,9%	10	1.2%	8	2.7%	12	1.7%	12	1.7%
Accounting	3	1.0%	11	1.5%	10	1.2%	4	1.3%	12	1.7%	,	1.0%
Spanish .	5	1.7%	8	1.1%	8	0.9%	5	1.7%	9	1.3%	·	1.2%
Sociology	4	1.3%	6	0.8%	10	1.2%	5	1.7%	5	0.7%		1.6%
Fire Technology	3	1.0%	8	1.1%	8	0.9%	1	0.3%	10	1.4%		1.4%
History	4	1.3%	8	1.1%	10	1.2%	~	1.0%	8	1.1%		0.9%
All Others	65	21.9%	189	25.2%	150	17.5%		13.6%		21.9%		23.1%
Undeclared	35	11.8%	106	14.1%	238	27.8%	38	12.6%	100	13.9%	96 692	13.9%
Grand Total ·	297		751	:	857		301	. ·	718		692	

Note: Majors are in order of popularity as defined by the six-term student total for each major.

Enrollment Review for Arvin/Lamont Residents Attending BC

Note: Enrollments at census are included but Spring 2010 may not be complete as information was collected during the term (2-26-10).

Enrollments at Census by Zip Code

Zip Code	Fall 2009	Spring 2010		
93203 - Arvin	1,189 52.3%	1,139	53.8%	
93241 - Lamont	1,086 47.7%	980	46.2%	
Grand Total	2,275	2,119		

Enrollments at Census by Campus

Campus	Fall 2	009	Spring	2010
Apprenticeship Classes	3	0.1%	2	0.1%
Arvin-Lamont	31	1.4%	41	1.9%
Bakersfield Area	185	8.1%	114	5.4%
Delano College - Off Campus		0.0%	3	0.1%
Delano College Center	4	0.2%	4	0.2%
Delano Weekend Classes	1	0.0%		0.0%
Distance Education - ITV	23	1.0%	• 16	0.8%
Distance Education - Online	122	5.4%	,119	5.6%
Northwest Extension	1	0.0%		0.0%
Panorama Campus 2000	1,827員	80.3%	1,780第	
Shafter-Westec	32	1.4%	5	0.2%
Stockdale High School	13	0.6%	5	0.2%
Weekend Classes	25	1.1%	19	0.9%
Weill Institute	8	0.4%	11	0.5%
Grand Total	2,275		2,119	

Note: Courses at 'Bakersfield Area' are generally non-credit or work experience courses.

Vocational Education Enrollments at Census

Vocational Education	Fall 2009		Spring 2010		
Voc Ed (SAM Code A,B,C)	497	21.8%	476	22.5%	
Not Voc Ed	1,778	78.2%	1,643	77.5%	
Grand Total	2,275		2,119		

Enrollments at Census by Credit Status

Credit Status	Fall 2009	Spring 2010		
Credit, Degree Applicable	1,793 78.8%	1,713 80.8%		
Credit - Not Degree Applicable	310 13.6%	314 14.8%		
Non-credit	172 7.6%	92 4.3%		
Grand Total	2,275	2,119		

Note: Non-Credit Courses included Supervised Tutoring and Library Competency

Basic Skills Enrollments at Census

Basic Skills	Fall 2009 .	Spring 2010 .		
Basic Skills	508 22.3%	450 21.2%		
Not Basic Skills	1,767 77.7%	1,669 78.8%		
Grand Total	2,275	2,119		

Note: The discrepancy between Basic Skills and Credit-Degree Applicable enrollments is caused by MathBA which is currently coded as both Degree-Applicable and Precollegiate.

Enrollments at Census by Transfer Status

Transfer Status	Fall 2009 -		Spring 2010		
Transferable to CSU Only	395	17.4%	357	16.8%	
Transferable to UC	1,172	51.5%	1,135	53.6%	
Not Transferable	702	30.9%	624	29.4%	
Unknown	6	0.3%	3	0.1%	
Grand Total	2,275		2,119		

Enrollments by Subject for Arvin/Lamont Residents Attending BC

Note: Enrollments at census are included but Spring 2010 may not be complete as information was collected during the term (2-26-10). Subjects which have 5% or more of the total term enrollments are highlighted.

Jeus which have 378 of more of the		
Enrollments at Consus	Fall '	Spring
by Subject	2009	2010
Academic Developments 2007	259 南 14%	242 韓田州州
Administration of Justice	9 0.4%	
Agricultural Business	1 0.0%	1 0.0%
Agriculture .	9 0.4%	8 0.4%
Air Conditioning/Refrigeration	1 0.0%	- 15 0 0 0 T
American Sign Language	19 0.8%	17 0.8%
Animal Science	9 0.4%	10 0.5%
Anthropology	31 1.4%	12 0.6%
Apprenticeship	3 0.1%	2 0.1%
Architecture	17 0.7%	12 0.6%
Art	53 2.3%	51 2.4%
Astronomy	7 0.3%	3 0.1%
Automotive Technology	15 0.7%	13 0.6%
Biology	25 1.1%	31 1.5%
Business Administration	82 3.6%	73 3.4%
Chemistry	16 0.7%	12 0.6%
Chicano Studies	15 0.7%	30 1.4%
Child Development	133 45.8%	135資源。4%
Communication	90 4.0%	101 4.8%
Computer Studles	36 1.6%	29 1.4%
Construction Technology	1 0.0%	1 0.0%
Correctional Administration	26 1.1%	5 0.2%
Criminology	31 1.4%	29 1.4%
Crop Science	5 0.2%	
Earth Science	15 0.7%	21 1.0%
Economics	18 0.8%	18 0.8%
Education	2 0.1%	3 0.1%
Electronics Technology	6 0.3%	8 0.4%
Emergency Medical Technology	2 0.1%	
Engineering	11 0.5%	10 0.5%
English wall bush bush salah salah	126 25.6%	133 號 63%
English as a Second Language	48 2.1%	43 2.0%
Fire Technology	14 0.6%	15 0.7%
Food Service	14 0.6%	22 1.0%
Forestry	12 0.5%	14 0.7%
French	2 0.1%	2 0.1%
Geography	15 0.7%	12 0.6%
Geology	7 0.3%	7 0.3%
Health Education	79 3.5%	69 3.3%
History (1)	151 煤6.6%	137 津66%
Human Services	9 0.4%	11 0.5%
Industrial Drawing	19 0.8%	16 0.8%
Industrial Technology	6 0.3%	
Japanese	4 0.2%	3 0.1%
Journalism	3 0.1%	3 0.1%
Library Science	51 2.2%	7 0.3%
Manufacturing Technology	2 0.1%	5 0.2%
Mathematics 35 September 1988	168 157.4%	167 括7:9%
Medical Science	6 0.3%	20 0.9%
Music	50 2.2%	58 2.7%
Nutrition	38 1.7%	37 1.7%
Ornamental Horticulture	1 0.0%	1 0.0%
Philosophy	59 2.6%	47 2.2%
Physical Education	118 3 5 2%	90 4.2%
Physical Science	3 0.1%	2 0.1%
Physics	7 0.3%	5 0.2%
Political Science	55 2.4%	70 3.3%
Psychology ·	51 2.2%	50 2.4%
Radiologic Technology	12 0.5%	12 0.6%
Registered Nursing	12 0.5%	12 0.6%
Sociology	22 1.0%	38 1.8%
Soils		1 0.0%
Spanish	36 1.6%	23 1.1%
Special Studies	2 0.1%	2 0.1%
Student Development	81 3.6%	51 2.4%
Theatre	17 0.7%	16 0.8%
Water Technology	2 0.1%	5 0.2%
Welding	13 0.6%	21 1.0%
Woodworking	5 0.2%	3 0.1%
Work Experience	8 0.4%	12 0.6%
Grand Total	2,275	2,119

Most Popular Courses for Arvin/Lamonts Residents Attending BC

Courses with 15 or more students in the last two terms are included in order of Popularity

Note: Enrollments at census are included but Spring 2010 may not be complete as information was collected during the term (2-26-10).

Enrollmenis al	Census by Course	Fa!! 2009	Spring 2010	Total
HLEOB1	Principles of Health Education	79	69	148
HISTB17A	History of the United States	63	60	123
MATHBA	Elementary Algebra	65	56	121
POLSB1	Amer Government/Natl,St,Local	51	66	117
STDVB1	Educational Planning	63	42	105
ENGLB50	Intro to College Composition	39	53	92
ENGLB60	Basic Writing Skills	41	39	80
СОММВВ	Small Group Communication	30.	49	79
MATHBD	Intermediate Algebra	34	42	76
NUTRB10	Elementary Nutrition .	37-	37	74
ACDVB281B	Supervised Tutrng/Cmptr:Writing	40	31	71
ACDVB280	Supervised Tuloring	42	26	68
PSYCB1A	General Psychology	29	33	62
ACDVB50	Reading for Academic Success	31	28	59
ACDVB68	Basic Writing Development	27	32	59
ENGLB1A	Expository Composition	31	28	59
PHEDB6FCX	Coed Activity/Fitness Center	. 33	24	57
СОММВ2	Interpersonal Communication	37	18	55
HISTB17B	History/United States, 1870	28	25	53
ACDVB62	Developng Basic Reading Skills	20	31	51
PHILB7	Introduction to Logic	35	15	50
ARTB1	Art Appreciation	26	18	44
CHDVB42	Child/Family and Community	14	30	44
CHDVB32	Teaching in a Diverse Society	20	23	43
SOCIB1	Introduction to Sociology	17	26	43
ACDVB281A	Supervised Tutor/Cmptr:Reading	30	12	42
ACDVB78	Understanding Basic Math	20	22	42
COMSB5	Intr/Mcrcmptr App/MS Offce '07	22	15	37
CHDVB21	Child Growth:Birth-Adolescence	19	17	36
CHDVB49	Child Health/Safety/Nutrition	23	. 9	32
COMMB1	Public Speaking	10	21	31
MATHB50	Mod College Arithmetic/Pre-Alg	13	18	31
ACDVB91	Communication Skills	13	16	29
MATHB22	Elem Probability/Statistics	18	11	29
PHEOB6WT	Coed Activity/Weight Training	19	10	29
CHOVB36	Develop Appropriate Curriculum	12	15	27
ENSLB60	Basic Writing Skills	17	10	27
HISTB1	World History to 1500	13	13	26
MUSCB22	Music Appreciation	9	17	26
MUSCB27	History American Popular Music	12	14	26
ANTHB2	Cultural Anthropology	19	6	25 25
PHILB12	Ethics of Living and Dying	10	15	24
ECONB1	Principles of Economics-Micro	13	11	23
MATHB1A	Precalculus I	12	8	23
STDVB6	Tools for College Survival	15	14	22
ACDVB281C	Supervised Tutorng/Cmptr: Math	8	12	22
BSADB252A	Computer Keyboarding, Part 1	8	13	21
ERSCB10	Introduction to Earth Science	15	. 6	21
HISTB18	History of California	7	12	19
BSADB20	Introduction to Business	9	10	19
CHSTB30A	Early Chicano History	10	9	19
SPANB1AB ANTHB1	Elementary Spanish Physical Anthropology	12	6	18
	American Sign Language I	10	8	18
ASLB1 PHILB6A	Introduction to Philosophy	9	8	17
ACDVB201B	Communication Skills: Writing	9	7	· 16
CHOVB41	Prin/Pract/Early Chidhd Ed	11	5	16
CHEMB2A	Intro General Chemistry	10	- 6	16
CHSTB30B			10	16
I BAULUM		6	[0]	
IISTB30A	History/Chicenos/Southwest	9	7	16
HISTB30A MEDSB60	History/Chicanos/Southwest Early Chicano History			16 16
AEDSB60	History/Chicenos/Southwest	9	7	16
	History/Chicenos/Southwest Early Chiceno History Medical Terminology	9 6 8	7 10 7 9	16 16 15 15
MEDSB60 AGRIB1 BIOLB18	History/Chicanos/Southwest Early Chicano History Medical Terminology Ag, Environment/Society Essentials/Hurn Anat, Physiology	9 6 8 6 3	7 10 7	16 16 15 16 16
MEDSB60 NGRIB1	History/Chicanos/Southwest Early Chicano History Medical Terminology Ag, Environment/Society	9 6 8 6 3 7	7 10 7 9 12 8	16 16 15 15 15 15
MEDSB60 AGRIB1 BIOLB18 CHDVB40	History/Chicenos/Southwest Early Chicano History Medicat Terminology Ag, Environment/Society Essentials/Hurn Anat, Phystology Creat Art-Movmnt Mus/Yng Child	9 6 8 6 3 7	7 10 7 9 12 8 8	16 16 15 16 15 15 15
MEOSB60 AGRIB1 BIOLB18 CHDVB40 COMMB5	History/Chicenos/Southwest Early Chicano History Medical Terminology Ag, Environment/Society Essentials/Hurn Anat, Physiology Creat Art-Movmnt Mus/Yng Chid Rhetoric and Argumentation	9 6 8 6 3 7	7 10 7 9 12 8	16 16 15 15 15 15

Bakersfield College Academic Outcomes for Arvin/Lamont Residents Attending BC

Awards conferred to Arvin-Lamont residents during the past 5 academic years.

Total Awards and Unduplicated Students Receiving Awards

Awards for	200	4-05	200	5-06 .	200	6-07	200	7-08	200	8-09
Arvin-Lamont Students	Awards	Students								
193203 - Arvin	38	23	39	29	49	39	46	34	34	29
93241 - Lamont .	33	23	27	23	30	21	37	31	37	33
Sum	71	46	66	52	79	60	83	65	71	62

Note: The Awards column is duplicated, while the Students column is unduplicated because students may have received more than one award.

Awards by Type

Awards by Type	200	14-05	. 200	5-06	200	6-07	200	7-08	200	8-09
AA/AS	27	38.0%	32	48.5%	33	41.8%	26	31.3%	37	52.1%
Certificate of Achievement	6	8.5%	6	. 9.1%	· 6	7.6%	8	9.6%	6	8.5%
Certificate of Completion			3	4.5%	2	2.5%				
Certificate of Proficiency	38	53.5%	25	37,9%	38	48.1%	49	59.0%	28	39.4%
Sum	71		66		79		83		71	

Awards by Major Program Area

Awards by Major Program Area	200	4-05	200	5-06	200	6-07	200	7-08	200	8-09
Agriculture	2	2.8%		0.0%	2	2.5%		0.0%	2	2.8%
Allied Health	3	4.2%	3	4.5%	2	2.5%	7	8.4%	5	7.0%
Business ## 1974 Business ##	. 1	1.4%	5	7.6%	14	17.7%	11	13.3%	9	12.7%
Education/General Studies	11	15.5%	14	21.2%	8	10.1%	7	8.4%	11	15.5%
Family & Consumer Education, 1423	37	52.1%	25	37.9%	26	32.9%	32	38.6%	26	36.6%
Fine & Performing Arts	1	1.4%		0.0%		0.0%		0.0%	2	2.8%
Industrial Technology	8	. 11.3%	5	7.6%	11	13.9%	7	8.4%	4	5.6%
Language/Communication	2	2.8%	3	4.5%	3	3.8%	9	10.8%	5	7.0%
Math & Science	1	1.4%	4	6.1%	3	3.8%	5	6.0%	2	2.8%
Public Safety .	1	1.4%	2	3.0%	1	1.3%	1	1.2%		0.0%
Social/Behavioral Sciences	4	5.6%	5	7.6%	9	11.4%	4	4.8%	5	7.0%
Sum	· 71 ·		66	: 1	79	-	83		71	

Highlighling: In each year, Programs with 10+% of the awards; Program Titles, when the program is highlighted in 3 or more years

Retention and Success of Arvin-Lamont Students

Retention and Success	200	850	200	870	200	930	200	950	200	97,0
	Relained . Rate	Success Rate	Relained Rate	Success Rate	Retained Rate	Success Rate	Retained Rate	Success Rale	Retained Rate	Success Rate
93203 - Arvin	92.3%	71.4%	87.2%	63,8%	89.2%	65.0%	91.5%	71.0%	88.5%	84.7%
93241 - Lamont	94.5%	77.6%	87.3%	62.8%	85.3%	61.4%	93.7%	76.2%	88.7%	62.9%
Arvin-Lamont Students	93.5%	74.7%	87.2%							
Bakersfield College Total	91.7%	77.0%	88.5%	67/1%	89.6%	70.0%	-92,9%	78.3%	÷88.8%	68.3%

Note: Retention and Success are calculated using the old method that does not include the DR grade. Once DR grades can be simulated in past terms, the calculation will be changed to match the new CCCCO calculation.

Bakersfield College Estimated FTES Generated by Arvin/Lamont Residents Attending BC

Note: FTES was estimated using the average FTES per census enrollment in the actual sections in which Arvin/Lamont residents were enrolled. The 2009-10 term and annual FTES are not yet completed as Spring 2010 is not over and annual 320 processing is incomplete.

Estimated FTES by Zip Code

Annual FTES	Total FTES	93241	· 93203	Term
:	240.0	109.8	130.2	201030
543.6	250.3	119.5	130.8	200970
<u> </u>	53.3	26.3	27.0	200950
	270.9	125.2	145.7	200930
585.7	265.5	130.7	134.8	200870
7	49.3	25.2	24.1	200850