10,908



# **2013 Annual Report Questions**

### R

Repor	t Information		
1.	Confirm Your Institution:		"Start Survey"
2.	Name of individual preparing report:	Jerry L. Buckley	
3.	Phone number of person preparing report:	619-388-7350	
4.	E-mail of person preparing report:	jbuckley@sdccd.ed	du
5a.	Provide the URL (link) from the college website to the section of the college catalog which states the accredited status with ACCJC: [Additional information: Refer to the ACCJC Policy on Status, Policy on Public Disclosure and Confidentiality, Responsibilities of the Commission and Member Instituthe Accreditation Reference Handbook online at www. and Policies section. The college must also post progra accreditation in the college catalog and on the college include name, address, telephone number, and the made. Accreditor website information would also be	Representation of and Policy on Rutions. These cand accic.org in the lam or other spective website. The infanner in which controls and the controls are spectically and the controls are specifically and the control are specifically are specifically and the control are specifically are specifically and the control are specifically are specifically and the control are specifically anot are specifically and the control are specifically are specific	ights and n be found in Publications cial formation must omplaints can
5b.	Provide the URL (link) from the college website to the college's online statement of accredited status with ACCJC:	http://www.sdmiramar.ed	du/institution/accreditation
Heado	count Enrollment Data		
6.	Total unduplicated headcount enrollment	Fall 2012:	11,487
		Fall 2011:	12,920
		Fall 2010:	12,490

7. Total unduplicated headcount enrollment in degree applicable

credit courses for fall 2012:

Fall 2010: 3,972

8.	Headcount enrollment in pre-collegiate credit courses (which	h do not	1,851
	count toward degree requirements) for fall 2012:		
9.	Number of courses offered via distance education:	Fall 2012:	131
		Fall 2011:	141
		Fall 2010:	139
10.	Number of programs offered via distance education:		12
	·		
11.	Total unduplicated headcount enrollment in all	Fall 2012:	3,575
	•	1 411 2012.	-,
	types Distance Education	Fall 2011:	4,025

[Additional Instructions: Provide unduplicated enrollment numbers in distance education courses. Distance Education is defined as education that uses one or more of the technologies listed below to deliver instruction to students who are separated from the instructor and to support regular and substantive interaction between the students and the instructor, either synchronously or asynchronously. If online courses or online portions of courses are primarily for reading materials posted by the instructor and student submission of assignments and examinations, they will likely fall under the definition of correspondence education rather than distance education. The technologies may include: the Internet; oneway and twoway transmissions through open broadcast, closed circuit, cable, microwave, broadband lines, fiber optics, satellite, or wireless communications devices; audioconferencing; or video cassettes, DVDs, and CDROMs, if the cassettes, DVDs, or CDROMs are used in a course in conjunction with any of the other technologies.]

12.	Total unduplicated headcount enrollment in all types	Fall 2012:	NA
	of Correspondence Education	Fall 2011:	NA
		Fall 2010:	NA

[Additional Instructions: Provide unduplicated enrollment numbers in correspond-dence education courses. Correspondence education means education provided through one or more courses under which the institution provides instructional materials (print or other media), by mail or electronic transmission (including transmission via learning management system), including examinations on the materials, to students who are separated from the instructor. Interaction between the instructor and the student is limited, is not regular and substantive, and is primarily initiated by the student. Correspondence courses are typically self-paced within a set period of time. Online courses or online portions of courses which primarily involve "paperwork" — such as reading textbook and other materials posted by the instructor, taking examinations, and submitting assignments— will fall within the definition of correspondence education rather than distance education. If

the online portion of a class meets the definition of correspondence education, then even if the class also meets on site, it will be considered a correspondence education course for Title IV qualification purposes. Correspondence education is not considered distance education within the USDE definition. See definition of distance education in guestion 11 above.]

13. Were all correspondence courses for which students enrolled in fall 2012 part of a program which leads to an associate degree?

O O Yes / No

#### **Student Achievement Data**

14a. Successful student course completion rate for the fall 2012 semester:

73.00%

[Additional Instructions: Rate equals the number of students who receive a successful grade over the number of students who enrolled in the course.]

14b. Institution-set standard for student course completion rate:

72.00%

[Additional instructions: A "standard" is the level of performance set by the institution to meet educational quality and institutional effectiveness expectations. This number may differ from a performance improvement "goal" which an institution may aspire to meet.]

15a. Percent of students retained from fall 2011 to fall 2012 semesters:

49.00%

[Additional Instructions: Rate equals the number of students who completed a course in fall 2011 and were enrolled in a course fall 2012.]

15b. Institution-set standard for student retention percentage:

45.00%

[Additional instructions: A standard is the level of performance set by the institution to meet educational quality and institutional effectiveness expectations. This number may differ from a performance improvement goal which an institution may aspire to meet.]

16a. Number of students who received a degree in the 2011-12 academic year:

597

16b. Institution-set standard for student degree completion number:

550

17a. Number of students who transferred to 4-year colleges/universities in 2011-2012:

518

17b. Institution-set standard for student transfer to 4-year colleges/universities:

628

18a.	Number of students who completed certificate requirements and	400
	received a certificate in the 2011-12 academic year:	
	[Additional Instructions: The college defines the requirements for each certificate programs.]	ch of its
18b.	Institution-set standard for student certificate completion number:	392
	number:	
10		$\odot$ $\bigcirc$
19a.	Does the college have any certificate programs which are not career-technical education (CTE) certificates?	Yes / No
	career teermiear education (CT2) termieates.	
19b.	If was places identify them.	
170.	If yes, please identify them: (1.) CSU - General Education - Breadth (2.)	IGETC - General Education
20.	Number of career-technical education (CTE) certificates and	88
	degrees:	
21.	Percentage of CTE certificates and degrees which have identified	94.00%
	technical and professional competencies that meet employment	
	standards and other standards, including those for licensure and certification:	

22. 2010-2011 examination pass rates in programs for which students must pass a licensure examination in order to work in their field of study:

		CIP Code -		
Program		4 digits (##. ##)	Examination	Pass Rate
			state/national/other	%
MLTT		1504	California State Examination	80%
	[ Add	Row ] [ Delete	Checked Row ]	

[Additional Instructions: Please list each program for which a license examination is required and the percentage of students passing, of those who took the exam.]

23. 2010-2011 job placement rates for students completing certificate programs and CTE (career-technical education) degrees:

	CIP Code -	Certificate	Placement
Program	4 digits (##. ##)	or Degree	Rate
		certificate/degree/both	%
See attached Table			
Γ Δ	110. 1 [ 0	Value Charlad Day 1	

[ Add Row ] [ Delete Checked Row ]

### **Student Learning Outcomes and Assessment**

Note: Beginning fall 2012, colleges were expected to be at the proficiency level of Student Learning Outcomes assessment (see the ACCJC Rubric for Evaluating Institutional Effectiveness, Part III, Student Learning Outcomes).

24. Number of courses at the institution:

567

[Additional Information: Provide the number of active credit and noncredit courses at the college. Do not include not-for-credit offerings of the college.]

25. Percent of all college courses with defined Student Learning Outcomes:

97.00%

26. Percent of all college courses with ongoing assessment of learning outcomes:

88.00%

27. Number of programs at the institution:

27

[Additional Information: Provide the number of programs as defined by the college.]

28. Percent of all college programs with defined Student Learning Outcomes:

100.00%

29. Percent of college programs with ongoing assessment of learning outcomes:

100.00 %

30a. Percent of all college programs with SLO assessment results available to prospective students:

100.00%

30b. URL(s) from the college website where prospective students can find SLO assessment results for programs:

http://www.sdmiramar.edu/institution/slos

31.	Number of student and learning support activities at the institution:	15
	[Additional Information: The institution defines its student and learning activities and how they may be grouped for assessment of learning our Definition and grouping of like student or learning support activities sh upon a determination of how the assessment will best provide information improve services for students.]	tcomes. ould be based
32.	Percent of student and learning support activities with defined Student Learning Outcomes:	100.00%
33.	Percent of student learning and support activities with ongoing assessment of learning outcomes:	100.00%
34.	Has your institution defined General Education (GE) program Student Learning Outcomes?	Yes / No
35.	Are your institutional SLOs identical with your General Education program outcomes?	Yes / No
36.	Do your institution's GE outcomes include all areas identified in the Accreditation Standards?	Yes / No
37.	Number of courses identified as part of the GE program:	178
38.	Number of GE courses with Student Learning Outcomes mapped to GE program Student Learning Outcomes:	178
39.	Percent of GE courses with ongoing assessment of GE learning outcomes:	100.00%
40.	Has the institution defined institutional Student Learning Outcomes:	Yes / No
41.	Number of institutional Student Learning Outcomes:	5
42.	Percent of institutional outcomes with ongoing assessment of learning	100.00%

[Insert n/a if none.]

### **Substantive Change Items**

NOTE: These questions are for survey purposes only and do not replace the ACCJC substantive change approval process. Please refer to the Substantive Change Manual regarding communication with the Commission.

43.	Number of submitted substantive change req to distance education and correspondence ed		Fall 2012: Fall 2011: Fall 2010:	0 0
44a.	Is the institution anticipating a proposal for a substantive change in any of the following change categories? (Check all that apply)	Scope an Nature of Location Control a Courses their Del Credit av Contract non-region Change if	ual relationsh onally accred	raphic Area Status ams and/or nips with a ited institution ng 50% or more
44b.	Explain the change(s) for which you will be submitting a substantive change proposal:	NA		
	[Insert n/a if no substantive change propos	als are planne	d.]	
Other	Information			
45a.	Identify site additions and deletions since the submission of the 2011-2012 Annual Report:	NA		
	[Insert n/a if none.]			
45b.	List all instructional sites other than the home campus where 50% or more of a program, certificate, or degree is offered:	NA		

46. List all of the institution's instructional sites out of state and outside the United States:

NA			

[Insert n/a if none. Additional Information: State means any state of the United States, American Samoa, Guam, the Commonwealth of the Northern Mariana Islands, the Republic of the Marshall Islands, the Federated States of Micronesia, and the Republic of Palau, where the main campus of the institution is located.]

NOTE: The Annual Report must be certified as complete and accurate by the CEO. Once all the questions have been answered by the ALO, there will be an option to send an email notification to the CEO that the report is ready for certification. The CEO will be able to login and certify the answers.

Only the CEO may submit the final Annual Report.

**End of Annual Report** 

CTE Programs	CODE	Certificate or Degree	Employment Percentage Rate*
BIOTECHNOLOGY AND BIOMEDICAL TECHNOLOGY	1504	Both	66.67
ACCOUNTING	5203	Degree	74.19
BANKING AND FINANCE	5208	Both	40.00
Business administration	5202	Both	71.43
BUSINESS MANAGEMENT	5202	Both	78.95
REAL ESTATE	5215	Certificate	NA
OFFICE TECHNOLOGY/OFFICE COMPUTER	5204	Both	50.00
APPLICATIONS			
COMPUTER INFORMATION SYSTEMS	1101	Both	83.33
PHYSICAL EDUCATION	3105	Both	50.00
DIESEL TECHNOLOGY	4706	Both	80.00
AUTOMOTIVE TECHNOLOGY	4706	Both	52.94
AERONAUTICAL AND AVIATION TECHNOLOGY	4706	Both	58.54
APPLIED DESIGN – FINE & APPLIED ARTS	5004	Both	NA
EMERGENCY MEDICAL SERVICES	5100	Certificate	NA
CHILD DEVELOPMENT/EARLY CARE AND EDUCATION	1907	Both	62.67
PARALEGAL	2203	Both	79.41
ADMINISTRATION OF JUSTICE	4301	Both	91.21
FIRE TECHNOLOGY	4302	Both	88.47
AVIATION AND AIRPORT MANAGEMENT AND SERVICES	4901	Both	20.00

\*Note: Data obtained from the Perkins IV Core Indicators of Performance by Vocational TOP Code report for Miramar College, 2012-2013 Fiscal Year Planning.

## **2013 ACCJC Annual Report**

**Benchmark Descriptions** 

14.b.

Successful Student Course Completion Rate (Success Rates\*): Five-year average of course completion rates between 2007/08-2011/12.

15.b

**Percent of Students Retained from Fall to Spring to Fall (Persistence Rates\*):** Five year average of persistence rates between 2007/08-2011/12.

16.b

**Number of Students who received degrees (Awards Conferred\*):** Five year average of degrees awarded between 2007/08-2011/12.

17.b

**Number of Students Who Transferred (Transfer Volume\*):** Five year average of student transfer volume between 2007/08-2011/12.

18.b.

**Number of students who completed certificate (Awards Conferred\*):** Five year average of certificate completion rates between 2007/08-2011/12.

\*Note: Source: SDCCD Information System