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2014 Annual Report **Final Submission**

03/28/2014

Moreno Valley College 16130 Lasselle Street Moreno Valley, CA 92551 Final.

General Information

| # | Question | Answer | |
|-----|--|--|----------------------|
| 1. | Confirm logged into the correct institution's report | Confirmed | |
| 2. | Name of individual preparing report: | Dr. Ryan Carstens | |
| 3. | Phone number of person preparing report: | 951-571-6350 | |
| 4. | E-mail of person preparing report: | Ryan.Carstens@mvc.edu | |
| 5a. | Provide the URL (link) from the college website to the section of the college catalog which states the accredited status with ACCJC: | http://www.mvc.edu/files/Catalog- 2013_14-MVC.pdf#page=11 | ordered |
| 5b. | Provide the URL (link) from the college website to the colleges online statement of accredited status with ACCJC: | http://mvc.edu/accreditation/ | |
| 6. | Total unduplicated headcount enrollment: | Fall 2013: 8,480 Fall 2012: 9,040 Fall 2011: 9,994 | District District |
| 7. | Total unduplicated headcount enrollment in degree applicable credit courses for fall 2013: | 7,938 | Distric |
| 8. | Headcount enrollment in pre-collegiate credit courses (which do not count toward degree requirements) for fail 2013: | 2,080 | 11 |
| ð. | Number of courses offered via distance education: | Fall 2013: 38 Fall 2012: 35 Fall 2011: 32 | |
| .0. | Number of programs offered via distance education: | 0 | - |
| 1, | Total unduplicated headcount enrollment in all types of Distance Education: | Fall 2013: 1,927 Fall 2012: 1,704 Fall 2011: 1,890 | |
| 2. | Total unduplicated headcount enrollment in all types of Correspondence Education: | Fall 2013; 0 Fall 2012: 0 Fall 2011: 0 | |
| 3, | Were all correspondence courses for which students enrolled in fall 2012 part of a program which leads to an associate degree? | No | |

Student Achievement Data

| # | | Question | foregraph water transfer to palaries when the school response is to the | | g | Ansv | ver |
|---|---|---|--|---|--|--|--|
| 14a. | complet | | and the state of t | managerphy agency registered by an included the remaining stay only | n/a | | |
| 14b. | semeste | man propriet with the total propriet and the | | | 69.5% | District. | - section sta |
| 100 mm m | Institution Set Standards for program completion: While institutions will set standards, most institutions will utilize this measure as it is definition, certificates include those certificate programs which qual to gainful employment. Completion of degrees and certificates is to student who receives one or more certificates or degrees in the specification. | | | fy for financi | mission. For al aid, princip | purposes of ally those which lea | |
| 15. | a. If y | ou have an institution-set star grees and certificates combined | dard for student I, what is it? | completion | of | N/A | |
| | If you have separate institution-set standards for degrees, wh b. your institution-set standard for the number of student comple degrees, per year? | | nat is etion of | N/A | | | |
| | c. If you have separate institution-set standards for certificates, we your institution-set standard for the number of student complet certificates, per year? | | what is tion of | N/A | | | |
| 16a. | Number o degree ir | of students (unduplicated) who I the 2012-2013 academic year | received a certif | icate or | 568 | istrict | |
| l6b. | Number o | of students who received a deg year: | ree in the 2012- | 2013 | 389 u | Art for the second seco | |
| .6c. | Number of students who received a certificate in the 2012-2013 | | | 264 | | | |
| . / a . : | If your college has an institution-set standard for the number of students who transfer each year to 4 years to | | | n/a | And the state of t | | |
| 7b. | Number of students who transferred to 4-year colleges/universities in 2012-2013: | | | 328 | and the first of the second deposits of term in the second deposits of the second deposits | | |
| 8a. | Does the career-ted | college have any certificate pro chnical education (CTE) certificat | grams which are tes? | not | No | | |
| 8b. I | If yes, ple | ase identify them: | | | N/A | and high and the control of the cont | katha dha dhirigh ang arawan a ga bhill a tha ann a tha ar na agus a tha abadha agus a tha a |
| 9a. N | Number of degrees: | career-technical education (CT | E) certificates an | | 53 | | |
| 9b. s | Number of CTE certificates and degrees which have identified technical and professional competencies that meet employment standards and other standards, including those for licensure and certification: | | | ال عسمسد | 45 , JR | - dara Currica | from wet talked to work tubutesic disvez. |
| e. N | lumber of las set a s | CTE certificates and degrees for standard for licensure passage | or which the insti | tution | Va JP | = Jaine Ro | diguez. |
| od. N | umber of CTE certificates and degrees for which the institution as set a standard for graduate employment rates: | | | | ı/a | | |
| 2 W | 011-2012 examination pass rates in programs for which students mu ork in their field of study: | | | | | ensure exam | ination in order to |
| | TR) | Program | CIP Code 4 digits (##.##) | Examination | Institu on set star | ition | Rate |
| . _ | | Dental Hygiene | 51.0602 | state | Section of the sectio | 1 | 37.5 % |
| | | Dental Hygiene | 51.0602 | national | | | 100 % |
| [] | | Dental Assistant EMS/Basic EMT | 51,0601 | state | | | 35.7 % |
| H | , | | 51.0904 | | | | |

| EMI/Paramedic | 51.0904 | state | U % | 85.2 % |
|---------------------|---------|----------|------|----------|
| Physician Assistant | 51 0912 | national | 0.00 | =10 . 0. |

2011-2012 job placement rates for students completing certificate programs and CTE (career-technology education) degrees:

17

| Program | CIP Code 4 digits (##,##) | Institution set standard | Job Placement Rate |
|---------------------|---------------------------------|-----------------------------|--------------------------|
| Dental Assistant | 51.0601 | 0 % | 85,7 % |
| Dental Hygiene | 51.0602 | 0 % | 100 % |
| EMS/Basic EMT | 51.0904 | 0 % | 60 % |
| EMT/Paramedic | 51.0904 | 0 % | 100 % |
| Physician Assistant | 51.0912 | 0 % | 96.3 % |

Please list any other instituion set standards at your college;

22.

21.

| Criteria Measured (i.e. persistence, starting salary, etc.) | Definition | Institution |
|---|------------|--|
| NA | | Abbert and the part of the state of the stat |

Effective practice to share with the field: Describe examples of effective and/or innovative practices at your college for setting institution-set standards, evaluating college or programmatic performance related to student achievement, and changes that have happened in response to analyzing college or program performance (1,250 character limit, approximately 250 words).

SP

23.

Moreno Valley College is still in the process of finalizing and implementing their institution-set standards. Phase 1 of the recommendations for institution-set standards have been presented to the Academic Planning Council, the Institutional Mission and Effectiveness and the Student Learning Programs and Services subcommittees, and the Strategic Planning Council. These institution-set standards were presented to and accepted by the MVC Academic Senate at its first meeting on February 24, 2014. The final step in implementing Phase 1 will be the approval of the College President and Cabinet. During the spring 2014 semester, approval processes for phase 2 of the institution-set standards and goals will begin. This phase includes standards for ESL, licensure pass rates and job placement rates for five CTE programs (Dental Assisting, Dental Hygiene, Emergency Medical Technician, Paramedic and Physician Assistant) and institution-set goals for all developed standards. These standards and goals will be presented to the

College's governing bodies for discussion and possible modification, with approval expected by the end of the spring 2014.

Student Learning Outcomes and Assessment

| | # | | Question | Answer |
|----|-----|------|---|---------------------------|
| | | Cou | rses | |
| SP | | a. | Total number of college courses: | 554 |
| | 24. | b. | Number of college courses with ongoing assessme outcomes | nt of learning 377 |
| | | | Auto-calculated field | percentage of total: 68.1 |
| | | Cour | ses | |
| | | a. | Total number of college programs (all certificates a other programs as defined by college): | nd degrees, and 74 |
| Sl | 25. | ь. | Number of college programs with ongoing assessn outcomes | ent of learning 54 |
| ĺ | | | Auto-calculated field: | percentage of total: |

| - 1 | l | | | | | |
|------------|--|--|--|--|--|--|
|] | And promise many page control | Courses | | | | |
| | | a. Total number of student and learning support activities (as college has identified or grouped them for SLO implementation): | | 28 | | |
| P | 26. | b. Number of student and learning support activities with ongoing assessment of learning outcomes: | | 28 | | |
| | | Auto-calculated field: percentage of total: | | 100 | | |
| | | | The state of the s | | | |
| | 27. | URL(s) from the college website where prospective students can find SLO assessment results for programs: | il , reare courter | m/loa/default.aspx; Physician academicprograms/pa/pance.cfi iles/FactBook2010- | | |
| 2 | 28. | Number of courses identified as part of the GE program: | 145 SP. | The programme of the pr | | |
| 2 | 9. | Percent of GE courses with ongoing assessment of GE learning outcomes: | 79% 57. | | | |
| 3 | 0. | Do your institution's GE outcomes include all areas identified in the Accreditation Standards? | Yes SP | | | |
| 3 | r - 11 | Number of GE courses with Student Learning Outcomes mapped to GE program Student Learning Outcomes: | 100 57 | | | |
| 3. | 2. | Number of Institutional Student Learning Outcomes defined: | o sp. | | | |
| 33 | 3. T | Percentage of college instructional programs and student and learning support activities which have institutional Student Learning Outcomes mapped to hose programs (courses) and activities (student and earning support activities). | 0% 57 | | | |
| 34 | P | ercent of institutional outcomes (ILOs) with ongoing ssessment of learning outcomes; | 0% SP. | | | |
| 35, | The Gen Ed SLOs were adopted in 2006 and evaluated every year through a learning | | | | | |
| | | formation of a district-wide general education during the 2011-12 academic year, and as a workgroup took a hiatus during 2013 to prepwork to make recommendations for revisions | result, revised the Gen Ed | up met monthly SLOs. The | | |

Each of the following narrative responses is limited to 250 words. As you develop your responses, please be mindful of success stories that can be reported in the last question of this section. We look forward to including this information from colleges in our report to the Commission and the field in June.

Please discuss alignment of student learning outcomes at your institution, from institutional and course to program level. Describe your activities beyond crosswalking or charting all outcomes to courses in a program (often called "mapping"), to analysis and implementation of alignment in the planning of curriculum and delivery of instruction. Discuss how the alignment effort has resulted in changes of expected outcomes and/or how students' programs of study have been clarified. Note whether the described practices apply to all instructional programs at the college

(1,200 character mine, approximately 200 words).

36.

SP

CTE programs at MVC have completed mapping course to program SLOs and are in the process of reviewing these mappings with a series of questions to determine if alignments are correct. The questions center on whether the courses properly support PLOs, and whether PLOs are given adequate attention in course sequences. Balance of degree to which a topic is covered throughout the course sequencing is also considered (i.e. is the topic introduced, developed, or mastered). Gaps and overlaps will be identified to allow for better attainment of learning in programs. Upon adoption of ILOs, the College intends to do a similar exercise with programs and service units throughout the

Describe the various communication strategies at your college to share SLO assessment results for usage by internal and external audiences. Explain how communications take into account how the information is expected to influence the behavior or decisions of particular audiences. Discuss how communication of student learning outcomes assessment information and results impacts student behavior and achievement (1,250 character limit, approximately 250 words).

37.

SP.

All submitted SLO assessments are available on the College's Assessment SharePoint site, open to anyone through a link on the MVC website. SLO assessments are shared for internal audiences through presentations in department and discipline meetings. Assessment workshops and trainings are held regularly and examples of assessment projects are shared and discussed at these meetings. Analysis of assessment results and "next steps" are stressed as being important facets of the assessment process, thus ensuring that the information gained will influence the behavior of those participating in assessment. Faculty FLEX workshops are held twice annually and presentations on assessment and student achievement data are routinely discussed. These discussions have resulted in curriculum development, such as accelerated courses in math and English. Student Services regularly discusses SLO and SAO development and assessment at their twice-annual retreats and develops plans to address areas where improvement is

Explain how dialog and reporting of SLO assessment results takes place at the departmental and institutional levels. Note whether practices involve all programs at the college. Illustrate how dialog and reporting impact program review, institutional planning, resource allocation, and institutional effectiveness (1,250 character limit, approximately 250 words).

38.

57.

As mentioned in the previous question, dialog on SLO assessment takes place through presentations at department and discipline meetings, at trainings and through faculty FLEX workshops. Reporting takes place through the program review process. In the comprehensive instructional program review, discipline units at the college are asked to provide a thorough report on all assessment activities within the discipline and the results of assessment. In the process of compiling the annual program review, discipline faculty and staff have the opportunity to discuss what they have learned from assessment and what steps need to be taken to improve student learning based on these results. In the prioritization of resource requests, one criteria for ranking is that there is "A strong and clear explanation how the request comes from objective (SLO/PLO) assessment results that show that this request will result in improvement in the unit."

Please share with us two or three success stories about the impacts of SLO practices on student learning, achievement, and institutional effectiveness. Describe the practices which led to the success (1,250 character limit, approximately 250 words).

39.

SP.

One assessment success story is that of Michael Schwartz, Associate Professor of English. Michael's assessment project was on demonstrating critical thinking and writing skills through the process of constructing responses to, interpretations of, and arguments about African American literature. Michael chose this SLO because it brought together two of the most relevant skills in his class. He noticed that students were struggling to put formal elements together in their close readings. To address this issue, he modified his delivery of instruction. Upon retesting, he noticed a significant improvement, including an overall pass rate that rose from 68% to 90%. Another success story comes form Lt. Terrence Tingle, Instructor in the Law Enforcement Academy. In his initial assessment, Lt. Tingle was surprised to find that many of his students struggled with basic grammar skills. As a result, he modified the writing assignments in his class to emphasize basic paraphrasing, a skill that is valuable to recruits having no practical experience. Also, Lt. Tingle found that "the on-going, objective analysis of a portfolio project compels teachers to keep their curriculum fresh and relevant."

Substantive Change Items

| # | Question | Answer |
|------|--|--|
| 40. | Number of submitted substantive change requests: | 2012-13: 0 2011-12: 2 2010-11: 0 |
| 41a. | Is the institution anticipating a proposal for a substantive change in any of the following change categories? (Check all that apply) | Courses and/or Programs (additions and deletions) |
| 41b. | Explain the change(s) for which you will be submitting a substantive change proposal: * For a vestion 41a+ 41b talked to RS to formlase (esponse. (Pobin Steinback). | A. Notification of implementation of Associate Degree for Transfer (ADTs). Includes the following ADTs: - Communication Studies - Early Childhood Education - English - Music - Sociology - Spanish - Studio Arts B. Deleting the following programs, both A.S. and certificates: Certified Nursing Assistant (CNA), Dental Laboratory Technology, and Phlebotomy. |

Other Information

| # | Question | Answer | |
|------|--|---|-----|
| 42a. | Identify site additions and deletions since the submission of the 2013 Annual Report: | Last year (2013) MVC reported that 1 substantive change was submitted in 2011. In reality, it was 2 substantive changes that were submitted in 2011-2012. The change has been made in this report (2014). Also, last year it was reported we have 4 Institutional Student Learning Outcomes. However, we currently have 0. The change has been made in this report (2014). | Jr. |
| 42b. | List all instructional sites other than the home campus where 50% or more of a program, certificate, or degree is offered: | Ben Clark Training Center | JR. |
| 43. | List all of the institution's instructional sites out of state and outside the United States: | N/A | JR. |

The data included in this report are certified as a complete and accurate representation of the reporting institution.

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