

OAC Annual Assessment Report 2018

- 1. <u>Introduction/Context & Highlights:</u> The Office of Assessment and Curriculum in conjunction with the Student Learning Committee conducted the Annual Assessment day on, Thursday, May 17, 2018. The all-day event included the Degree Program Assessment Review (DPAR 1 & 2) for the following 5 programs: AS. Health Occupation; AA. Liberal Arts; AA. Business Administration; AA. Social & Behavioral Science and AA. Education (refer to Excel document for further information)
- 2. <u>DPARs:</u> includes a Submission, Assessment Analysis and Comprehensive Report. Based on the submission for May the following are outstanding and made it complicated to further the process.

Program	Submission	Assessment Analysis	Comprehensive Report	Pass	Not Passing
AA. Liberal Arts	NA	NA	NA	NA	Na
AA. Bus. Admin.	Submitted	Submitted	NA	NA	NA
AA. Health Occup.	Submitted	Submitted	Submitted	PSLO	
AA. Soc. Behav. Sci.	Submitted	Submitted	NA	PSLOs 2 and 4 met	PSLOs 1, 3, 5 Not met
AA. Education	Submitted	NA	NA	NA	NA

^{*}NA = Not Applicable (not enough information)

3. DPAR Analysis: Below is an analyzed version of the DPAR as scored using the rubric by each SLC member. The rubric included a scale of 1-4; with 4 being the highest score and a column for M (missing).

	AA. Elem.	AA. Bus.	AA Liberal	AS Health	AA. Soc.	
2017-18	Edu.	Admin.	Arts	Occ.	Beh. Sci.	
Area 1	2.1	1.8	1.2	3.8	2.8	
Area 2	1.1	0.625	1.2	3.6	1.8	
Area 3A	0.75	1	0.25	2.3	2.7	
Area 3B	0.0625	0.375	0.125	1.2	1	
Area 4	2.1	0.375	0.325	3.5	1.7	
Area 5	0.625	0	0.5	3.3	2.7	
	1.1229167	0.695833	0.6	2.95	2.11666667	
	Average					

4. General Education - Submission of Artifacts: The following courses submitted assessment artifacts Physics 101, Chemistry 130 and Chemistry 152 – sent directly to the OAC. Artifacts from the CDTE was given to the Program Coordinator which were uploaded to the S-Drive.

- **5.** Academic Program Reviews: Five programs completed their APRs which included the AS. Physics; AAA. Business Management; BA. Elementary Education and BS. Secondary Education (Science & Math) with a final report due by October 2018. The following APR's conducted during the fall 2017 have an outstanding finalized APR report due AS. Biology and BS. Biology.
- **6.** <u>Curriculum:</u> syllabi evaluation will continue.
- 7. Next Steps: creating of a streamline process for artifact/deliverable collection with the assistance of the School Program Coordinator and Center Directors/Managers. Continued support from the School Deans for the faculty and adjunct faculty collaboration. Provide trainings and workshops as needed for assessment related items.