

Academic Department/Programs:	Trades & Technology Division/ Architectural Drafting Technology
Dean of Academic Affairs:	Mrs. Letupu Moananu
Director:	Michael Le'au
Department Chairperson/Faculty	Fred Suisala/ Adullam Esera

**Divisional Learning Outcomes:** (Academic Affairs)

#### Divisional Outcome 1: Curriculum, Instruction, and Planning.

Provide the highest quality programs and courses through on-going review and assessment of student learning outcomes at the course and program level. Raise academic quality and improve student success to promote decision-making and planning utilizing the results of student learning outcome assessments.

#### Divisional Outcome 2: Highest level of academic services.

Provide opportunities to establish quality academic and student programs. Provide academic services and be accountable to for maintaining the academic integrity of programs for students and faculty.

#### Divisional Outcome 3: Internal and External Partnerships and Entities.

Provide quality academic programs and services to meet transferability requirements and to coordinate programs and activities for workforce development. Provide opportunities and resources for the underserved, challenged, and non-traditional population and promote diversity and global engagement.

#### Divisional Outcome 4: Manage and allocate institutional resources effectively.

Collaborate and work as a team with internal divisions, programs and departments in achieving student success and promote opportunity, access, and equity in professional development for faculty and staff both locally and off-island.

## Divisional Outcome 5: Recruit, retain, and support faculty and staff in a culture of excellence and innovation.

Promote excellence in teaching pedagogy through continuous evaluation of the teaching and learning process, provide professional development to equip instructors with technological skills necessary in the high technological world. Support instructors with appropriate teaching classification and ranks in alignment with the hiring process. Demonstrate continuous commitment to student learning by upgrading skills in teaching and learning.

#### **Academic Department or Program Mission:**

The mission of the Trades & Technology Division (TTD) is to equip students with knowledge and technical skills in their vocational specialties, through the issuance of certificate of proficiencies (COP) and Associate of Science (AS) degrees, based on national standards, with input from local, public and private entities. In addition, TTD develops programs that prepare students for entry-level employment and upgrade skills of incumbent workers, and prepare them for professional licensure and certification. The Trades & Technology Division provides preparatory training for students to further their education and training beyond ASCC.

#### **Program Learning Outcomes or Learning Outcomes:**

#### PLO #1: Demonstrate & Perform:

To demonstrate working knowledge of safety procedures, test instruments, and tools and equipment of their discipline. Therefore, to obtain, analyze and synthesize gathered information necessary to complete an assigned task;

#### PLO #2: Work Ethics:

Attain skills for entry level employment in their chosen field of study and related fields including work ethics to be a successful employee.

#### PLO/GEO #3 Computer Applications:

To utilize appropriate technological tools, terminology and procedures for personal, academic, and career tasks, include access, evaluate from a variety of sources and contexts, including technology.

#### PLO/GEO #4 Information Communication:

To think critically in evaluating information, solving problems and making decisions; in addition to read and listen actively to learn



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ullu	communicate,

## **INPUTS MEASURES**

Input measures are institutional resources provided for a program of study to achieve stated mission and outcomes. Main resources are facilities, equipment, teacher qualifications and capacity, and professional development.

Facilities (Please elaborate and/or provide supporting evidence for each response).			
rac	miles (1 lease elaborate ana/or provide supporting evi	uence for euch response).	Resource allocation
1.	Are the facilities adequate for current programs / services? Response should reflect if the current facilities for instructional use are sufficient for future enrollment. Reference current enrollment trends to project future enrollment growth.	Yesfor now, but for the future I highly recommend that the facilities be larger or have a separate room for lab.	anocation
2.	Are the facilities (classroom) clean and well maintained and sufficient? Response should indicate if classrooms are well cleaned and maintained regularly; lighting is sufficient in classrooms. The air should be well circulated, whereby students and instructors are comfortable in the facilities' classroom.	Yesbecause they are not that big in size and we have a janitor who does an outstanding job in keeping it that way. May need a little more with "lighting" because we work with DETAILED drawings and measurements which requires good lighting in our classrooms.	
3.	Is lighting (in classroom) adequate?	Wouldn't mind a little bit more light as mentioned in #2.	
4.	Are there any safety hazards?	Some of the courses require the use of sharp instruments and also large tools which requires a lot of SPACE for the students, which is something we don't haveas mentioned in #1.	
5.	Are facilities accessible to students and faculty with disabilities? Response should confirm if there are ramps and other means appropriate for easy movement of the handicapped in and out of the classrooms and within the facilities.	I don't think soone room needs a ramp because the finish floor is a bit high and even with a ramp students using wheel chairs wouldn't be able to get in because the door openings are not ADA compliant as well.	
6.	Are the restroom facilities nearby and accessible for both genders?	Yes	

Eq	Equipment		Resource
			Allocation
1.	Do you have the necessary equipment to fulfill	We have a large plotter which is used to plot out student	
	your responsibilities adequately? Response should	drawings. It broke down, MIS replaced the part, but it still	
	indicate if there is enough equipment for	don't work. Also a smart board that broke down, I think	
	instructional purposes.	last year. MIS had a look at it, then they took it with	
		themhaven't seen it since.	
2.	Do you have textbooks for each course(s)?	Yes	
	Response should indicate if there are enough		
	textbooks each semester for each course. Identify		
	courses with no textbooks and explain why.		



3.	Do you have adequate (up to date) textbooks to support your course(s)/program(s)? Response should indicate if textbooks are with in the 5-year limitations. If not explain why?	Yes	
4.	What additional equipment do you need?	Maybe another plotter and smart board if we still can't get those ones fixed. Also most of the back-up batteries are not backin up any computers, they're being used as extension cords.	
5.	Is the equipment adequately maintained?  Response should indicate if equipment is adequately	I don't think so.	
	maintained for instructional purpose.		
6.	Is all equipment recorded on the procurement	Yes	
<u> </u>	inventory and tagged with ASCC identification?		
7.	Are there any safety hazards with the current equipment?	Other than they don't workI don't know	
8.	Is the equipment accessible for employees with	Nothey can't even get into the classroom in the first	
	disabilities?	place.	
9.	Do you have adequate access to supplies for	Nope	
	repairs to keep equipment functioning?		
Eq	uipment summary:		
	<ul> <li>Number of computers, laptops, iPad, calculators, etc.</li> </ul>	Computers:11 Laptops:1	
	• Number of printers, scanners, fax machine, etc.	Printer:1 Plotter:1	
	<ul> <li>Number of copiers</li> </ul>	0	
	<ul> <li>Number of vehicles</li> </ul>	0	
	Number of ASCC cell phones	0	
	• Other major items (tools, instruments, and equipment(s) from these departments: Nursing, Fine Arts Department, Business, Math, Science/Marine ScienceUse		
	separate sheet of paper if needed)		

Materials			Resource Allocation
1.	Are the instructional materials in the courses and program are up to date and do they reflect the needs of the industry and the community? Response should indicate if all instructional materials such as textbooks, supplementary materials, journals, magazines, etc. are up to date and appropriate for instruction. Explain if such instructional materials reflect the needs of the community.	Yes	
2.	What additional supplies and/or materials do you need?	Visual aids such as dvds	



3.	Do you have adequate research or resource materials to support your office and instruction?	Need a few more resources	
4.	What additional research or resource materials do you need?	Textbooks: Architectural Graphic Standards, Architectural Code books	
5.	Can employees with disabilities adequately use the current materials?	Yes	
6.	Are supportive and reference materials current, relevant, and readily available in order to carry out instructional activities? Response should indicate if reference materials in your academic department library or the institution's library current and relevant for instructional use.	Yes	

Me	thods		Resource Allocation
1.	Is there a written curriculum, which relates to the specific learning outcomes of the program?  Response provides an explanation of how your academic curriculum is specifically related to the Program Mission and/or learning outcomes.	Yes. They are all mapped out in the course syllabus	
2.	Do course syllabi have measurable student learning outcomes? Response should indicate if every course offered has identified measurable student learning outcomes achievable by students upon course completion.	Yes. They are all mapped out in the course syllabus	
3.	Is the sequence of the course content appropriate and does it provide for program continuity?  Response should indicate if appropriate sequencing of courses is in place, which allows for knowledge being built upon previous knowledge. Sequencing involves lower level courses as offered as required before students take upper level courses.	Yes	
4.	What methods of instruction are utilized in teaching your program area (i.e., lecture, audiovisual, individualized instruction, field trips, guest lecturers, etc.)? Response should indicate arrays of instructional methodologies and strategies used by faculties in delivering instruction. Instructional methods may not be limited to those mentioned in the question but also drawn from faculties' course syllabi.	there's lecture, class & take home assignments, field trips and lab work	
5.	Is the institution and programs evaluated by students or peers on a regular basis? Response should indicate if student enrolled in your degree and/or certificate programs of study evaluate your academic program. Explain how this process is done and the evaluating instrument that is being used by student to evaluate your program(s)/course(s).	Yes. Based on sequence of courses offered semesterly.	
6.	Does the program have a comprehensive strategy for recruitment? Response should indicate if your	We have brochures for every program and we hand them out during student orientations or we have presentations in	



		2010-2010	
	department/division has a comprehensive strategy	CAPP classes when given the opportunity. We also go out	
	for recruitment and explain what that strategy is for	to high schools and we present to seniors and juniors	
	your academic department/PROGRAMS.	during their career days.	
7.	Has the program been actively utilizing	Yes	
	recruitment strategies? Response should indicate		
	how your department/programs recruitment		
	strategy is implemented.		
8.	What criteria does the instructor or advisor use	Right nowI guess they'd have to complete CAPP	
	to place student in the classroom? Response	courses if they place awful on placement tests. We also try	
	should explain how student are placed in courses	to modify our program entry level courseslike removing	
	that are taught in your academic departments:	Pre-Reqs so they can take the courses.	
	placement tests, standardized test scores, pre-		
	requisites, etc.		
9.	What is the current and past enrollment of the	Well the current would be3 and the past10	
	program? Response should strictly include past	r r r r r r r r r r r r r r r r r r r	
	enrollment of the last review cycle and current		
	enrollment.		
10	Is the enrollment in the program too high or too	Its just rightfor now. But theres gonna be more.	
10.	low for current resources? Response should		
	indicate if programs student enrollment is too high		
	or too low for current physical, financial, and		
	human resources.		
11	Do all students have a designated advisor?		
11.	Response should indicate if all students are		
	assigned with an advisor and if all instructors in		
	your department are assigned.		
12.	Are the advisors and faculty knowledgeable	Yes	
	concerning program curriculum? Response		
	should indicate if all your department faculties are		
	well versed with the curriculum and or academic		
	offerings of your academic programs.		
13.	Is there a formal faculty advisement mechanism	I think we've tried getting them together, like a co-hort or	
	is in place to assist student with program and	something like that.	
	career decisions? Response should indicate if there	<b>3</b>	
	is a mechanism or process in place in helping		
	student who are seeking degrees within your		
	program as well as assisting them in making		
	choices on career paths.		
14.	Does the program have a comprehensive strategy	Im not surewe just try to get em interested, and just to	
	in place for retention? Response should indicate	have the courses open for them so they don't lose interest	
	an explanation or how your academic		
	department/programs are retaining students in your		
	programs.		
15.	Does the institution provide developmental or	Yeah	
	remedial mathematics and English courses for		
	students who are placed at these levels?		
	Responses should indicate of your academic		
	department requires students to take remedial Math		
	and English courses before enrolling in college		
	bound courses.		
16.	What is the retention rate for the program?	10	
	Response should indicate the number of students		
	Transfer of state of		



retained in you degree program(s). If your department/programs does not offer a degree/certificate program, you still have to identify your program's retention rate.		
17. What percentage of entering students graduate? Response should indicate the percentages of student that enter your program that actually complete with an Associate of Arts/Science or Certificate of Proficiency. If your department does not offer a degree or certificate, identify the number of student that actually complete courses that are required for degree or certificate programs.	90%. The other 10% get jobs before they graduate and some join the armed forces because we keep closing classes with low enrollment.	

Teacher Qualifications			Resource Allocation
1.	Are the instructors in the program qualified to teach their particular courses? Response should indicate of the instructor currently teaching in your academic department are qualified to teach assigned courses, through degrees and certifications.	Yes	
2.	Does the faculty have appropriate on the job training or work experience? Responses should indicate if instructors in your department receive on the job training through in service workshops, faculty orientations, off-island conferences, etc.	Yes	
3.	Is there adequate number of personnel to support your department/programs? If no, please explain.	Adequate number of personnelNo. but the support is therefrom routing paperwork for paychecks, sending out emails for reminders of meetings, follow-ups on equipment/tool repairs, distributing office materials for use, to advising students in different programsthe support is there!	

Fac	Faculty/Professional Development:		Resource allocation
1.	Does the institution provide a Faculty Handbook to keep Faculty informed about institutional policies and procedures? Response should indicate if there is a Faculty Handbook outlining ASCC policies and procedures.	Yes	anocation
2.	Does the institution require any in service training for new or adjunct instructors?  Response should indicate if all new faculties' new or adjunct instructors hire by the College requires in service training.	IDK	
3.	Do the instructors attend workshops and professional committee meetings? Response should indicate if instructors are given the opportunity to attend off-island conferences and if the College provides financial assistance for off-island trainings, seminars, workshops, and	Yes	



		2010-2018
	conferences	
4.	Does the institution provide financial assistance	Don't knownever been to one.
	and release time? Response should indicate if the	
	College provides financial assistance for off-island	
	trainings, seminars, workshops, and conferences	
5.	Do instructors regularly communicate with	pass
	program-related business or industries'?	
	Response should indicate if the department faculties	
	are in contact with the local business community on	
	issues related to instruction, career paths,	
	community needs, and all activities related to the	
	programs of your department/programs.	
6.	Is there an advisory council for the program?	Yes
	Response should indicate if your department	
	currently has Advisory Council members.	
	a. Does the membership represent local	
	business and industry? Response should	Yes
	indicate if your Academic	165
	department/programs' Advisory Council	
	membership is well represented with local	
	business leaders and related industries	
	particular to your program(s) of study.	
	L. III. (4 L 4b. L L. L. L L	Table be about the between the
	b. How often does the local advisory	I think when there needs to be improvement in the
	council meet?	programs or when we are told to revise
	c. Are minutes of the advisory council	Should be.
	meetings kept on file?	
	d. In what ways has the committee helped	They meet with the instructor and discuss the needs
	to plan, develop, and evaluate and	within the community and businesses and how the
	promote the program? Response should	programs can meet those needs. Then they can discuss
	indicate the committee's involvement	how the program can be modified in order to meet
	planning, developing, evaluating, and	those needs
	promoting the department's academic	
	program(s).	
	e. How has the local advisory council	Yes
	assisted the program? Response should	
	indicate the involvement of your academic	
	departments in providing the necessary	
	assistance that is requested by department	
	faculties.	
	f. What program improvements has the	We haven't met yet.
	council recommended? Response should	
	indicate recommendations that were made	
	by your advisory council leading to	
	program improvements.	
	g. In what ways have the instructors and	We should take into consideration what they propose
	administration acted on these suggested	since we are a community college, we have to serve the
	improvements? Response should indicate	needs of the community.
	recommendation that were made by your	·
	advisory council leading to program	
	improvements.	
	h. To whom does the advisory council	The council meets with the instructor then they meet
	n. 10 mioni uoes me aurisoi y council	council moon with the men men they men they



			2010-2018	•
		report its findings? President, VP,	with the Chairman and present their findings.	
		Chairperson, Instructors? Response		
		should indicate whom the advisory council		
		directly reports its findings to.		
	i.	Is there an advisory council handbook	I don't know	
		detailing guidelines available to		
		instructors and advisory council		
		members?		
	j.	Is there advisory council provided	Im confused	
	·	related program information to help		
		them assist with program		
		recommendations? Response should		
		indicate if the department provides the		
		advisory council with all related		
		information that helps them with program		
		recommendations. Explain what kind of		
		information your department/programs has		
		provided the council.		
7.	Are ins	titutional manuals or handbooks	Faculty handbook and governance manual	
	availab	ole to all faculty? Please specify by name		
		essibility (i.e. Policy / Personnel Manual,		
		ance Manual, Faculty Handbook, Student		
	Handbo			
8.		e adequate communication from	Yes	
		isors and other divisions/departments,		
		ng sharing of pertinent data, reports, and		
		s and needs assessments?		
9.		uate in-service or local training provided?	Yes	
		opportunities are provided for off-island	For Architectural Draftingnone.	
10.		ional development?	To memeetara Brancingnone.	
11.		ployees have the opportunity to visit other	Don't know	
1		condary institutions? Response should		
		e local and non-local MOU's, Articulation		
	Agreem			
12		ne administration support professional	Yes	
12.		oment activities training for your		
		ment / programs?		
13		partment / programs meetings held	Yes	
13.	regular		103	
14		ere minutes of these meetings with a sign	Yes	
17.		t for attendance?	100	
15		idelines for procedures and relevant	Yes	
13.		ation presented in a timely and consistent	103	
		- · · · · · · · · · · · · · · · · · · ·		
	manne	Γ.		1

Job Placing and/or Tracking		Resource Allocation	
1.	Is placement data collected on a continuing basis,	Idk	
	readily available to instructor, and used in		
	program planning and evaluation? Response		
	should indicate if data relating to job placement is		
	collected on a regular basis and your department		



	for planning and evaluating your programs uses such data.		
2.	Is employer satisfaction data collected on a continuing basis, readily available to instructors, and used in program planning and evaluation? Response should indicate if your academic department has collected an employer satisfaction survey on a continuous basis and if the data were made available to your instructor for planning and evaluation.	Idk	
3.	Is there a mechanism in place to receive feedback from four year institutions on transfer students? Response should indicate if there is a process currently in place obtaining information from four-year colleges of past ASCC student transferred to those institutions.	Idk	
4.	Can the program justify non-degree student placement? Response should indicate how your academic program can justify those students non-degree seeking student placement in your program.	We have an apprentice program	
5.	Is your program required to sit any type on national exam for licensure? Identify which national exam and explain in detail the process and protocol, as to administer this exam.	Idk	

Fa	culty/Student Evaluations		Resource Allocation
1.	Are faculty performance evaluations conducted on a regular basis? Response should indicate if student evaluate faculties on a regular basis, include when evaluations are done.	Yes	
2.	Are the cooperative linkages with other programs/departments, employment services, or vocational training programs relevant to students? Response should indicate how your program is linked to other academic departments' programs, government/private sector agencies and/or other vocational training programs.	Should be	
3.	Do instructors view assessment as an integral and necessary part of instruction? Response should indicate if your department faculties view assessment as an integral and necessary part of instruction.	Yes	



## **Priorities for Improvement**

Please list the three most important changes that should be made to your department/programs to improve operations:

- 1. .remodify to meet new needs within the community
- 2. <u>.</u>
- 3. .

Based on the data collected, what are the department / program's plans (including objectives, activities, and outcomes) for improvement in the next six months? Get the qualified instructors for programs, improve classrooms, more field trips.

#### **PROGRAM OPERATIONS**

Program Operation is a descriptive review of the curricular and instructional organization of a program of study. Program operation includes the following components: scheduling history, student learning outcomes, methods of instruction, assessment instruments, articulation, academic focus, and enrollment.

The program operation criteria required information that is directly related to the instructional program(s) of the College. The instrument *(curriculum matrix)* was designed to obtain information on academic areas as listed above. The reports should indicate the number of courses that were offered during each semester of the cycle by each academic department/programs.

Academic Department/Programs	
Dean:	
Director:	
1. Do you know the mission of your program(s)?	Yes
2. Did you participate in the development of the mission of your programs?	Yes
3. How does the mission of your division support the College's mission?	Student centered
Division Learning Outcomes	
1. Do you know the DLOs of your division? (Division Learning Outcomes)	Yes
2. Did you participate in the development of the DLOs of your division? (Division Learning Outcomes)	Yes
3. Are you directly involved in the implementation of the outcomes of your department/division?	Yes
PROCESS:	
1. How many departments are within your division?	11
2. What is the function of each department in the division?	Teach the programs
3. How does each department of the division support the division's mission?	
4. Are you involved in the budget planning of your department or division? If yes, please explain.	No
JOB DESCRIPTIONS:	
1. Number of years in this current position	7
2. How many years have you worked for ASCC?	7
o AT ASCC ONLY:	
<ul> <li>Less than one year</li> </ul>	
<ul> <li>Less than 5 years</li> </ul>	
<ul> <li>Less than 10 years</li> </ul>	
<ul> <li>Less than 15 years</li> </ul>	



	<ul> <li>Less than 20 years</li> </ul>	
	■ Less than 25 years	
	<ul> <li>Less than 35 years</li> </ul>	
3.	Do you know your current job description?	Yes
4.	Do most of your duties fall within your job description?	Yes
	If no, explain.	
5.	What role do you play in supporting student learning?	I play the role of the instructor
TI	ME ON TASK:	
1.	Does your department/division have a flow chart?	Yes
2.	What role/task do you have in the flow of	Instructor
	responsibilities of your division?	
3.	What is the length of time you spend on a particular task	
	in your scope of work? Describe the task and the time it	
	takes.	
4.	What is expected of you to compete at the end of the	
	day? The week?	
5.	What prevents you from effectively performing your	Sickness
	duties?	
6.	What other duties are you involved in that occupy your	Meetings
	time on task?	

Referencing: (Academic Program Review Manual, nd. pg. 14-29)



#### **OUTPUT MEASURES**

Output measures are specific student characteristics developed after the completion of an academic program of study or course. The areas identified are tracking, course and degree/certificate, retention/completion rates, and the assessment of student learning outcomes (Academic Program Review-Third Cycle Report, Fall 2006-Summer 2008).

#### TRACKING:

Identify the following areas in tracking students: those who have continued their studies at off-island colleges/universities, vocational/technical institutions off island, those currently serving in the armed forces, and those who are currently employed (Academic Program Review Manual, nd).

This is the most important challenging part of the Academic Program Review report since its inception. Because of requirements set by the accrediting commission to provide evidence of successful academic student achievements from their college experience, this portion of the curriculum grid was added to the review. The required tracking students that have completed their studies at the American Samoa Community College. The instrument identified the following area in tracking students: those who have continued their studies at off-island colleges/ vocational/ technical institutions, those currently serving in the armed forces, and those who are currently employed (Academic Program Review-Third Cycle Report, Fall 2006-Summer 2008, pg. 33).

#### PROGRAM RETENTION

Report on students that are currently enrolled in your academic programs of study.

#### **COURSE COMPLETION:**

Report on students who have enrolled in your academic program courses per semester of the review cycle during the pre-registration period. The number of student that actually completes the courses reflects retention. The terms "course completion" and "course retention" are synonymously used in this case.

**PROGRAM COMPLETION:** Report should indicate students enrolled, the number of students that have actually graduated (completion) in the respective semesters of the review cycle and students who remain (retention) in their academic programs.



## **OUTPUT MEASURES**

Output measures are specific student characteristics developed after the completion of an academic program of study or course. The areas identified are tracking, course and degree/certificate, retention/completion rates, and the assessment of student learning outcomes.

1.	List the	e achievements of each DLO and/or PLO within				
	your di	your division.				
2.		o you use to measure 'each' achievement?				
3.		DLO and/or PLO 'were not' achieved within your				
	division					
4.		mpediments contributed to not achieving the DLO				
	and/or l					
5.		n/Identify how your achievements are connected				
		d ) to the 4 bullets of the Institutional Core Values:				
	a.	Transfer to institutions of higher learning				
	b.	Successful entry into the workforce				
	c.	Research and extension in human and natural				
		resources				
	d.	Awareness of Samoa and the Pacific				
Effectiv						
1.		ervices/programs does your division provide that				
	affect: (	(must respond to all areas).				
	a.	Academic/Education?				
	b.	Staffing?				
	c.	Technology (high or low tech)?				
	d.	Facilities?				
	e.	Budgeting?				
	f.	Other Resources?				
2.	How is	feedback from internal/external stakeholders used				
		e changes or improvements? (e.g. Advisory				
		l Members)				
	a.	What other methods (data, reports, memo's,				
		etc.) are used to make changes to improve your				
		division?				
	b.	Identify the changes or improvements made as a				
		result of feedback or methods used?				
	c.	How are these changes communicated to				
		internal/external stakeholders for quality				
2	TT .	assurance?				
3.		you evaluate your services?				
4.		ill your division use program review results to				
	evaluate	e your program or services?				



Table 1: Identify all academic department courses offered in the academic review cycle/timeline.

## ACADEMIC DEPARTMENT/PROGRAM:

Nar	ne of Program	n: ADT					
	Courses	Fall 2016	Spring 2017	Summer 2017	Fall 2017	Spring 2018	Summer 2018
1.	ADT140	X					
2.	ADT150	X					
3.	ADT160	X					
4.	ADT190		X				
5.	BPR200		X				
6.	ADT210				X		
7.	ADT215				X		
8.	ADT230					X	
9.	ADT260		X		X		
10.	ADT251					X	
11.	ADT280					X	
12.							
13.							
14.							
15.							
16.							
17.							
18.							
19.							
20.							
21.							
22.							
23.							
24.							
25.							
26.							



**Table 2:** Identify instructional methods reflecting effective teaching practices for each course taught in the assessment review cycle that will help student achieve student-learning outcomes. Methods of instructions such as lectures, group discussions, hands on activities, guest speaker, service learning, technology, field excursions, etc.

## ACADEMIC DEPARTMENT/DIVISION \_\_\_\_\_

Academic Department/Division (Place a check mark)							
Courses (List all courses in each program)	Lecture	Group Discussions	Hands on Activities	Guest Speakers	Service Learning		
Ex: ICT 150	X	x	X				
ADT140	X						
ADT150	X		X				
ADT160	X		X				
ADT190	X	X	X				
BPR200	X			X			
ADT210	X	X	X				
ADT215	X			X			
ADT230	X	X	X				
ADT260	X		X				
ADT251	X			X			
ADT280	X	X	X				



**Table 3:** Identify the assessment instrument(s) used by instructors in your academic department in assessing course-learning outcomes. Assessment instrument includes test/exams, quizzes, homework, rubrics, portfolio, special projects... that are used and/or practiced by your instructors for assessing course learning outcomes.

<b>Academic Depa</b>	artment/Division				
Course	Test	Exams	Homework	Rubrics	Portfolio
	X	x		X	
ADT140	x		x	х	
ADT150	x		x	х	x
ADT160	x		x	х	x
ADT190	X		x	X	
BPR200	X		x	X	
ADT210	x		X	X	
ADT215	x		X	X	
ADT230	X		x	X	
ADT260	x		x	х	x
ADT251	x		x	х	
ADT280	x		X	X	
	·				
Course	Special Projects	Others (specify)			
	<u> </u>	-			
Course					



**Table 4:** Identify your courses that are articulated with other colleges and universities, vocational/technical institutions, courses used for staff development by government agencies and private sector, and/or being used for purposes other than the ones identified on this table.

## **ACADEMIC DEPARTMENT/PROGRAM:**

**Academic Department/Division** 

Colleges/ Universities	Vocational/Technical Institutions	Professional Development	Certifications	Others (Specify)
X		-		
			Т	
Colleges/ Universities	Vocational/Technical Institutions		Certifications	Others (Specify)
		•		
T	1		<del></del>	T
			Certifications	Others (Specify)
Universities	Institutions	Development		(1 3)
	Colleges/ Universities  x  Colleges/	Colleges/ Universities  Colleges/ Universities  Colleges/ Universities  Vocational/Technical Institutions  Colleges/ Vocational/Technical Institutions	Colleges/ Universities  Colleges/ Universities  Colleges/ Universities  Colleges/ Vocational/Technical Universities  Colleges/ Vocational/Technical Development  Colleges/ Vocational/Technical Development  Colleges/ Vocational/Technical Development	Colleges/ Universities  Colleges/ Universities  Colleges/ Universities  Colleges/ Universities  Colleges/ Universities  Colleges/ Universities  Colleges/ Vocational/Technical Institutions  Colleges/ Vocational/Technical Professional Development  Certifications  Certifications  Certifications



**Table 5:** Identify courses in your academic department/program that satisfy General Education requirements, Core Foundational Area requirements, Co-Foundational Area, Program requirements, and electives courses for preparing student for upper level courses. Identify the course if it is a developmental, general education, core foundational area or co-foundational area course.

#### **ACADEMIC DEPARTMENT/PROGRAMS:**

Academic Depart	tment/Division					
Courses	Developmental Courses	General Education	Core Foundational Area	Co-Foundational Area	Program Requirements	Electives
Ex: ICT 150		x		x		
ADT140	x		x			
ADT150	x		x			
ADT160	x		x			
ADT190			x			
BPR200			x			
ADT210			x			
ADT215			x			
ADT230			x			
ADT260			x			
ADT251			x			
ADT280			x			



**Table 6:** Identify courses in your curriculum programs that are <u>open enrollment</u>, <u>special entrance</u>, and/or identify developmental English and math courses.

ACADEMIC DEPARTMENT/DIVISION	

Academic Department/Div	vision			
Courses	Open Enrollment	Special Entrance (Pre-Req)	Remedial English	Remedial Math
Ex: ENG 70			X	
Ex: MAT 90			X	

## **Definition:**

Open Enrollment: The unrestricted enrollment of students at schools, colleges, or universities of their choice.

Special Entrance: (pre-requisite)

Remedial Math: Developmental math courses Remedial English: Developmental English courses.



**Table 7:** Identify recruiting methods used by your academic department/programs in recruiting perspective students' into your degree/certificate programs. These recruiting methods include Outreach, Media, and other means used by academic departments/programs. *Response should indicate with a checkmark on which means of recruiting methods is used in your academic department/programs*.

ACADEMIC DEPARTMENT/PROGRAMS
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Academic Departr	nent/Division									
0		Outreach			Media			Social Networking		
Courses or Programs	School Visitations	Career Day/ Job Fair	Community Service	TV/ Cable	Radio	Newspaper	Facebook	ASCC website	Twitter	
Ex: AS Automotive Technology	x	x		x			x			



Table 8: Tracking Grid TRACKING:

Identify the following areas in tracking students: those who have continued their studies at off-island colleges/universities, vocational/technical institutions off island, those currently serving in the armed forces, and those who are currently employed (Academic Program Review Manual, nd).

This is the most important challenging part of the Academic Program Review report since its inception. Because of requirements set by the accrediting commission to provide evidence of successful academic student achievements from their college experience, this portion of the curriculum grid was added to the review. The required tracking students that have completed their studies at the American Samoa Community College. The instrument identified the following area in tracking students: those who have continued their studies at off-island colleges/ vocational/ technical institutions, those currently serving in the armed forces, and those who are currently employed (Academic Program Review-Third Cycle Report, Fall 2006-Summer 2008, pg. 33).

#### **ACADEMIC DEPARTMENT/PROGRAMS:**

Degree/Certificate Programs	Workforce/ Employment	Colleges/ Universities	Vocational/ Trades Institutions	Armed Forces (specify)	Other (specify)
Ex: AS Automotive Technology	1				
AS Architectural Drafting Technology		2	1	2	5



# Table 9: Program Retention grid PROGRAM RETENTION:

Report on students that are currently enrolled in your academic programs of study.

## **ACADEMIC DEPARTMENT/PROGRAMS:**

Fall 201		2016	Spring 2017		Fall 2017		Spring 2018	
Degree/Certificate	Beginning of the Semester	Graduated at the End of Semester	Beginning of the Semester	Graduated at the End of Semester	Beginning of the Semester	Graduated at the End of Semester	Beginning of the Semester	Graduated at the End of Semester
Ex: AS Automotive Technology		1						
Ex: AS Architectural Drafting Technology	3	1						



Table 10: Course Completion grid COURSE COMPLETION:

Report on students who have enrolled in your academic program/courses per semester during the priority-registration period. The number of student that actually completes the course(s) reflects retention. The term "course completion" and "course retention" are synonymously used in this case.

## ACADEMIC DEPARTMENT/DIVISION:

Fall 2016		Spring 2017		Fall 2017		Spring 2018		
Courses	Priority Registration to Withdrawal Period Enrollment	End of Semester Enrollment	Priority Registration to Withdrawal Period Enrollment	End of Semester Enrollment	Priority Registration to Withdrawal Period Enrollment	End of Semester Enrollment	Priority Registration to Withdrawal Period Enrollment	End of Semester Enrollment
Ex: ICT 150-01	20	18						
Ex: ICT 150-02	25	24						



**Table 11: Degree/Certificate Completion grid PROGRAM COMPLETION** 

Reports should indicate students enrolled, the number of students that have actually graduated **(completion)** in the respective semesters of the review cycle and students who remain (retention) in their academic programs.

## **ACADEMIC DEPARTMENT/PROGRAM:**

Degree/Certificate	Fall 2016	Spring 2017	Fall 2017	Spring 2018
Ex: AS Automotive Technology	4			
Ex: COP in Architectural Drafting Technology	0			

- a. Identify the AA/AS/COP/COC
- b. Identify how many students that have completed the degree/certificate program each semester.



## **Table 12: Scheduling History**

## **ACADEMIC DEPARTMENT/PROGRAMS:**

Courses	Fall 2016	Spring 2017	Fall 2017	Spring 2018
ADT140	x	x	x	x
ADT150	x		x	
ADT160	x		x	
ADT190		x		x
BPR200		x		x
ADT210				x
ADT215			x	
ADT230				x
ADT251			x	

Courses	Fall 2016	Spring 2017	Fall 2017	Spring 2018
ADT260		x		x
ADT280			x	

## Reference

Data Collection Template for Program Review Template (2008-2009) Etuale, M. (nd). Academic Program Review Manual, American Samoa Community College. Student Learning Outcome Report Fall 2007- Summer 2008 Assessment Report Template (2010-2012; 2012-2014)