MINI ASSESSMENT SUMMIT REPORT

COLLEGE OF MICRONESIA-FSM

YAP CAMPUS & FSM FISHERIES AND MARITIME INSTITUTE September 26, 2017

Summit Title: Making Assessment Useful and Worthwhile

Outcomes of the mini governance summit were to:

For the Morning session:

Summit learning Goal 1: Clarify the purposes of your assessment, including the decisions that assessment might help you with.

Summit Learning Goal 2: Articulate clear, meaningful learning outcomes/goals

Summit Learning Goal 3: Confirm that curricula and learning activities focus on important learning outcomes.

For the afternoon session:

Summit Learning Goal 4: Create a meaningful, useful rubrics.

Summit Learning Goal 5: Set appropriate standards and targets for student achievement.

Summit Learning Goal 6: Share assessment results in ways that promote conversations on improving student learning.

Participants

A total of 20 participants comprised of staff and faculty from Yap Campus (15) and FSM FMI Campus (5). Participants were divided into 3 groups. (Appendix 2).

Summit Results

Summit learning Goal 1: Clarify the purposes of your assessment, including the decisions that assessment might help you with.

Summit Activity 1: Why are you here? **Activity Results:**

rectivity results.	1	1	
GROUP 1			
What do you need to	Why?	What do you want to	How do you want to
learn today		be prepared to do	use what you'll learn
		when you get back to	when you get back to
		your office?	your office?
-Learn about	-To assess better and improve	-Assess learning	-Give the pre test-post
assessment: How it	procedures	outcomes thru the pre	test to effective
should be done to	-To improve content of library	test-post test of library	measure learning
effectively evaluate	instruction/orientation	orientations/instructio	-Collaborate with
the use of resources		ns given	faculty in giving
vis-à-vis learning		-Prepare a better	essays/reports on
outcomes		testing instrument	student learning as far
		-Analyze and interpret	as library instruction is
		data/results collected	concerned.
-Concepts on	-To meet Accreditation standard	-Sustain the	-Apply and improved
Assessment	set by ACCJC	assessment required	the assessment process
Learn more about	Need to know how we are doing in	Review assessment	Hopefully be able to
assessment of	terms of student learning. Are our	data and info of	understand better

instructional	students attaining the intended	assessment at course	assessment of
programs and	learning outcomes?	level, program level.	instructional programs.
activities		Make improvement	p. 55
		plans if needed.	
Assessment need and	For improving student learning	Ensure assessment	Improve assessment
application	and success/achievement	takes place and results	for course and students
		evaluated and shared	learning.
About assessment and	To incorporate what I've learned	I want to do	Do proper assessment
how it should be done	on assessment in my teaching and	assessment and start	on all courses that I
	grading students.	on one course at a	teach if possible.
		time on one topic at a	
		time.	
Assessment and how	To find out more about what goes	Understanding better	Modify existing
it is used differently	in the classrooms;	the curriculum and the	assessment tools to
especially in the	instructor/students interaction.	expected learning	better show meaningful
classroom setting.	Finding out the gaps so to better	outcomes so to better	results.
	serve the students to ensure	effectively advise/counsel	
	success.	students.	
To learn more skills	To be the best in what I do. I	To implement what I	Improve on my
in teaching/work.	always enjoy what I do. I always	have to learn and	teaching and the
How to improve my	want to improve on my work.	improve my work.	techniques of training
teaching techniques.	want to improve on my work.	improve my work.	my students.
Group 2			inj stations.
More about the	It is a big hurdle for me at the end	To be able to collect	I want prepare my
different types of	of every semester. I want to be	several passages to	lessons to be more
assessment	able to do these assessments of all	prepare (for different	effective and
	my courses without grumbling.	levels) and to begin	pinpointing to the
		providing activities	SLO.
		for my students to	
		practice their critical	
		abilities to think.	
I need to learn a lot	Because knowing about more	Be prepared to try	Apply what I'll learn in
more about	about assessment will help me to	what I learn in my	assessment for my
assessment.	teach effectively.	classes.	classes. E.g. using the
To loom comething	Doggues I went to hale	I want to make a miss	common rubric.
To learn something useful to help our	Because I want to help more students that needed my assistance	I want to make a plan and prepare question	To keep practicing what I learned from
students with	at most.	and prepare question and answer.	this summit.
anything that would	at most.	and answer.	ans summ.
be useful to help our			
students to reach their			
goal successfully.			
Learning the many	Because we are in this job	Am not sure- I guess	I am not certain, maybe
skills about	together. The result is a	how to work together	to look at a broad
assessment, the	collaborative effort	with others and	spectrum where I
importance of		students and outside	include offices beyond
assessment.		of COM to make	COM
		improvements to meet	
		our COM-FSM goals.	
Anything about	To improve my teaching for a	Being a better teacher	As mentioned earlier,
teaching that I don't	better learning of my	in teaching.	for classroom teaching,
know or most	students/cadets.		related office work
commonly weak in.			(designing, analyzing,

GROUP 3			evaluation) of assessment, rubrics, teaching strategy, etc.
I want learn how to do assessment, and understand it and do meaningful outcome.	To help me understand and know assessment better so I can teach better and serve students better.	I want to be able to use assessment better with what I do.	Use it in teaching and activities for students.
The significance of assessment in student success.	To be clear in how to teach well in my classes and help students effectively.	The importance of students to actively engaged in their own learning. That faculty and staff and students share responsibility for their learning.	Students need to be more responsible for their learning with support and clarification by Faculty, staff, tutors, and others.
To understand how instructional does assessment.	I want to connect it to services we provide as a whole.	Prepare more evidence (survey) to analyze the services we provide.	Improve assessment (analyzing) in the services we provide. Have a systematic assessment. Advise students to apply what they learn in class to real-life.
More on assessment.	To learn more in order for me to improve my students reached their goals.	Class lecture (preparation) for my next class day.	Research more and understand more about assessment to improve my teaching and to be a good role model for the student at COM-FSM, Yap campus.
I need to learn how to do different types of assessment.	Because I need to improve my teaching methods for my students success. And I also need to learn the right assessment tools for each course I teach.	To start using and practicing them.	I want to start by assessing myself using my job description to see if I am actually doing. What I'm supposed to do on a daily basis.
Purposes of assessment.	To know if we meet our goals (mission statement)	Have clear goals in assessing my students.	-
Develop meaningful teaching and assessment strategies.	In order to develop test papers in accordance with the strategies. To improve teaching and assessment techniques.	See how my lesson plans are aligned with the course specific learning outcomes.	To implement the techniques in assessment, analyzing, and evaluating student learning.

Summit Learning Goal 2: Articulate clear, meaningful learning outcomes/goals

Group Activity:

Professionalism

- *Try restating this as an institutional learning goal (applicable to all students and all disciplines) that meets the criteria of well-stated learning outcomes.
- stated as outcome
- -clear to colleagues and students
- -observable
- -focuses on skills and not just knowledge
- -relevant
- -rigorous yet realistic
- -neither too broad nor too specific

Activity results:

Group 1- COM-FSM graduates will demonstrate Professionalism: punctuality/promptness, teamwork/participation in and outside of class, preparedness by reading, doing assignments, etc., quality of work which is fully researched, cited, meet requirement, timely submission of assigned works, comply with confidentiality policy and ethical standards, and exercise discretion.

Group 2- COM-FSM graduates will demonstrate Professionalism: characterized by practicing honest, transparency, confidentiality, responsibility, and must always be law abiding residents.

Group 3-COM-FSM graduates will demonstrate Professionalism: by being honest, responsible, accountable, ethical and transparent, respectful to all, being punctual, meeting deadlines and practicing teamwork.

Summit Learning Goal 3: Confirm that curricula and learning activities focus on important learning outcomes.

Group Activity:

Business Plan Presentation

*Fill in the Middle Box

Activity Results:

This is what you'll	This is how you'll learn how to do this.	This is how you'll show
learn to do.		me that you've learned
		it.
Present a business	GROUP 1.	Present a business plan
plan to potential	Research and do interviews on how to do a business plan.	to the class.
investors, orally, and	Using a power point, to present the information on	
visually, that	planning a business such that they are arrange in logical	
convinces the to invest	order, incorporate with graphics/videos/images/interview	
in it.	clips.	
	Practice on speaking at the front or doing the presentation	
	for comments/suggestions for better presentation.	
	Dress appropriately.	
	CDOVDA	
	GROUP 2.	
	Get to know each other.	
	Generate ideas.	
	Instructor presents video clips, samples of business plan and	
	invite guest speaker.	
	Prepare interview questions for survey(Students)	
	Do research and go out to interview.	

Make outline of the Business Plan. Peer Review/Role Play. Final Presentation.
GROUP 3. 1. Invite Guest Speaker, video clip, short stories (examples). 2. Need/Analysis-What the community needs? (Interview) 3. Organizational of Business Plan. a. Intro/good/mission b. How to give presentation c. main topics d. closing/conclusion 4. Resources-online, survey, interview.

Summit Learning Goal 4: Create a meaningful, useful rubrics.

Group Activity:

- *VALUE Problem Solving Rubric
- * For each trait, circle the box that you think represents minimally satisfactory (passing) performance for a student earning an associate degree at COM-FSM (in any program or discipline).

Activity Results:

GROUP 1

-For Career Technology- All 3s.; For Gen Ed. -All 2s.

GROUP 2

-For a three year degree program- All 3s.; For Gen Ed. – All 2s.

GROUP 3

-For 200 level courses and at FMI- For the traits-Define Problem and Identify

Strategies- 3s; For the traits- Propose solutions/Hypothesis, Evaluate Potential solutions, Implement solution, Evaluate outcomes- All 4s.

Summit Learning Goal 5: Set appropriate standards and targets for student achievement.

Summit Learning Goal 6: Share assessment results in ways that promote conversations on improving student learning.

Group Activity:

Interpreting Assessment Results

-Using the results from the Community College survey of student Engagement for the fictitious Midway college, which like COM-FSM wants to be a learning-centered college

Activity Results:

1. Which of these items might be	Group 1	Group 2	Group 3
indicators of a learning-centered	All	A,D, O,K.B,G N,	A and O because of
college?		L	small percentage
2. Of the remaining items, choose	C and M	A- small	A-Small percentage of
one that you think represent		percentage of	never
Midway's most successful results.		Never	
Why did you decide those items			
represent success			
3. Choose one item that you would	I-largest percentage of	B- with 38% and	I- largest percentage of
recommend Midway try to improve.	never which is 71%	10% difference	never which is 71%

Why did you decide that those items		compared to US	
most needed improvement?		Students	
4. Based on your experience at	Partnership with stake	Do curricular	Establish service
COM-FSM, what practical steps	holders, participate in	mapping	learning.
would you recommend Midway take	community work, and		
to improve that item	integrate in the		
	curriculum		

Reflecting on Today's Workshop

1. In the left column, list three really big ideas you picked up today, then summarized your action plans for them in the chart below.

Really Big Idea I	How/Where/When	My "To do" List to	First step: To do	Misc. Notes to
picked Up Today	Can I Use This Really	Implement This Big	Within the next	myself
promou op rouny	Big Idea?	Idea	Week	111,0011
N- 9				
N- 9 -How to do valid rubrics? -Rubrics -Designing rubrics -Create meaningful Rubrics -Creating Rubrics -Assessment using various kind of rubrics -Rubrics -Doing a good rubric. (how to develop good dimensions and criteria)	-Use for checking assignment -By improving what I already have that is to use for my courses -Library orientation/class session -Instructions evaluation -To male it simple -In my current course I am teaching this Fall semesterIn my class next year -Use to assess level of students satisfaction esp. on activities.	-Use for checking research papers -Review all courses outlines I taught -Create rubrics- Criteria descriptions- scale (1-5) -List topic or task to start with. Consider the dimensions to use and the criteria with their descriptions -Start with 3 stepsStudy, design, see how it works -Start doing more rubrics for the classes next year. Check if they work when class starts	-Review rubrics and see how to apply/modify for my class -Identify all the students learning outcomes and start constructing rubrics for eachDo more research -Decide that topic to start with -Apply it and evaluate -Design a draft of rubric appropriate to my current courseRevisit class topics to do	-Reflect on the topic -Have determination to do itCheck, analyze, and improve -Need to start right away
		-Next activity.	rubricsDevelop a rubric	
N-11			<u> </u>	
N-11 -What is	-Review assessment	-Same	-Copy of	-Talk to Joy
assessment	for my class and how	-Apply	assessment	-Refer to the
-About	to align.	Course assessment	-Implement it to	notes for
Assessment	-I will apply it to my	should start at the	my work.	improvement.
-Assessment	work.	beginning and ends	-Work on course	-Be
-Graduation rate	-At the end of each	of each course.	assessment on the	industrious.
assessment past	course I should have	-Revise the library	previous courses.	Management of
years at Yap	course level	instruction material	Just finished.	time
campus	assessment	Start with one	-Review the	-Keep doing it
-Graduates,	completed.	course. Pick one topic	library instruction	so I can
working	-In giving library	to assess then create	material.	become better.
assessment-	instruction/	a task and rubric.	-Decide what	-What

Tracking, past years at Yap campus -Assessment Plan -Assessment and teaching are samedecide what we want our students to learn and make sure they learn itAssessment results -The assessment strategy -Assessment	orientationInstructions. Evaluations -Apply at anytime when they are students to be helpRAR meeting. Help me in my office. Recruitment for studentsRAR meeting. Recruit studentsCurrent offered coursesTo assess students competencyMy class and student activities.	-With all studentsCheck in SIS, Ask Ces, check my recordsAsk Ces from previous list received from Joey Oducado and or William HaglelgamDo it ASAP -Rubrics and check listsNone at this time.	course to start assessmentApply it and observedDesign and apply it to be a meaningful assessment resultMaybe develop standard rubrics and checklist for each courseLook at activities that I have.	meaningful info-this assessment result gives meneed to start right away.
N- 2 -Curricular mapping -Curricular mapping	-I will apply this concept in my class next week. -My class	-Identify project/activity to implement this curricular mappingRevisit the class I taught.	-For TTh class, begin to plan whether research paper or presentation. -Not at this time.	-Culture notes, places to visit -Need to start right away.
N-1 -To grade the students properly	-In my class	Follow up	-Review	-Application
N-1 -Student feedback	- Give more feedback to students and allow time to discuss		-Have a discussion	
N-1 -To apply learning to real-life	-Using it more on advising. Have students understand their classes and program their in. Using activities like workshop and apply to real life.	-Through individual advising. Through activities	-Formulate surveys	-Analysis
N-1 -Standards VS	-Design target for	-Will check what's available	-If none available	-Check with
Targets	standards for program or class	avallable	design targets	other instructors
N-1 -Learning outcomes	-Check/refer to my course learning outcome	-Ensure these courses	-Learning outcomes are meaningful	How could I measure that this CLO is clear and meaningful.
N-1 -Decision making	-Use it every often to make it best practice	-List down	-apply it and analyzing it.	Keep doing it so it become better

Appendix 1

Mini Summit Title: Making Assessment Useful and Worthwhile

8:00-8:15 AM	Facilitator	Sign in and Coffee/Refreshment
8:30 AM		COM FSM Mission Statement- Prof. Jovita Masiwemai
		Opening Remarks- Dean Lourdes Roboman
8:40- 9:30	Prof. Joy Guarin	Opening Exercise: Scenarios for Discussion
9:30-12:00	Prof. Joy Guarin	Summit Learning Goal 1: Clarify the purposes of your assessment, including the decisions that assessment results might help you with. Summit Learning Goal 2: Articulate clear, meaningful learning outcomes/goals Summit Learning Goal 3: Confirm that curricula and learning activities focus on important learning outcomes -Group Work
12:00-1:00		Working Lunch for activities and dialogue
1:00-3:30	Prof. Rhoda Velasquez	Summit Learning Goal 4: Create a meaningful, useful rubrics-Summit Learning Goal 5: Set appropriate standards and targets for student achievement. Summit Learning Goal 6: Share assessment results in ways that promote conversations on improving student learning- -Group Work on Interpreting Assessment Results
3:30-4:30	Prof. Joy Guarin	Reflecting on Today's Workshop
4:30	Eva Buthung	Workshop Assessment Closing Remarks- Cecilia Dibay

Appendix 2 Groupings and Attendance

Group 1-	AM	PM
Leader: Rhoda Velasquez	/	/
Members:		
Eva Buthung	/	/
Semesa Senikuraciri	/	/
Susan Guarin	/	/
Steven Young Uhk	/	/
Raymond Permitez	/	/
Alex Raiuklur	Absent	Absent
Dean Lourdes Roboman	/	/
Group 2-		
Leader: Jovita Masiwemai	/	/
Members:	/	/
Tioti Teburea	/	/
Michael Mailuw	Absent	Absent
Gertrude Mangarwen	/	/
Serphin Ilesiuyalo	/	/
Joy Guarin	/	/
Rufus Yaisolug	/	/
Group 3-		
Leaders: Robert Yangerluo	/	/
Members:		
Juliana Waathan	/	/
Joseph Falmed	/	/
Matthias Ewermai	/	/
Martin Ruwniyol	/	/
Cecilia Dibay	/	/
Alvin Sinem	/	/

Appendix 3 Evaluation

Next to each outcome, place an "X" in the box to indicate how well you feel you have achieved each outcome after today's sessions.

N=20

Outcomes.	Strongly Agree- SA (5)	Agree-A (4)	Neutral- N (3)	Disagree- DA (2)	Strongly Disagree- SDA (1)	Weighted Mean
1. Summit Learning Goal 1: Clarify the purposes of your assessment, including the decisions that assessment results might help you with.	15	5				4.75 or Strongly agree
2. Summit Learning Goal 2: Articulate clear, meaningful learning outcome.	15	5				4.75 or Strongly agree
3. Summit Learning Goal 3: Confirm that curricula and learning activities focus on important learning outcomes.	12	8				4.60 or Strongly agree
4. Summit Learning Goal 4: Create a meaningful, useful rubrics.	9	9	2			4.15 or Strongly agree
5. Summit Learning Goal 5: Set appropriate standards and targets for student achievement.	10	10				4.5 or Strongly agree
6. Summit Learning Goal 6: Share assessment results in ways that promote conversations on improving student learning	10	10				4.5 or Strongly agree

Scale:

- 0-1- Strongly disagree
- 1.1-2- Disagree
- 2.1-3-Neutral
- 3.1-4- Agree
- 4.1-5- Strongly agree

For your additional comments.

1. What did you enjoy the most about the Assessment Summit today?	3. Do you feel that your working team upheld the principles of best practices for the
-Goals 1,2,3,4,6	Teamwork core value?
-Summit content is ok	-Yes
-Clear meaningful learning outcomes	-Yes
-About student assessment	-Yes
-I am learning a lot about assessment and Rubric	-Yes, of course
-Alignment of Rubrics with SLOs	-Yes
-Course Mapping, Rubric	-Yes
-How the information are broken down and	-No
examples used	-Yes
-The one on Rubric	-Yes
-Assessment and rubric	-Yes
-All	-Yes

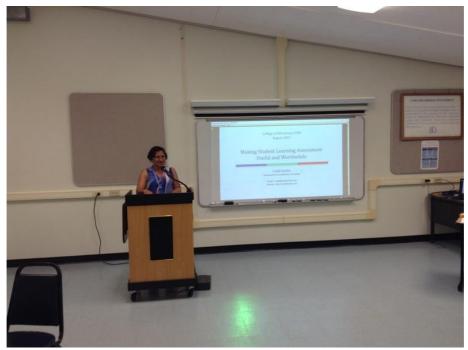
-Learned new things today. -Yes -Clear presentations -Yes -Group discussions -Yes -Yes -Setting learning outcomes and setting minimum standards (rubrics) -Yes -Yes -Rubrics- new to me and want to understand -Discussions that took place; learning from one -Yes another -All -Working together in groups and sharing together as a whole. What did you enjoy the least about the 4. What would you have improved for a better Assessment Summit today? experience today? -Goal 4 -All good -None -Collaborative teaching within FMI and between -None COMFSM and FMI -To do more of this workshop -Not enough time -None -We need breaks in between in order to relieve -None back -Too much information for one day. Brain -N/A Better team leaders and team members need to overload! -I enjoyed most of the activities today. participate more. -Strategies that help college students learn -Short breaks in between . More discussion to get -None everyone's feedback. -No break- for today. Class too much lecture -Creating various Rubrics and tired of seating with no ice breaker -More activities on creating rubrics and sharing (break) results. -Rubrics, got me confused sometime -Everything was good except there was no break -Need more time to set priorities at 10:00 AM and 3:00 PM (At least ten minutes -Rubrics- difficult to understand, how to break) develop them -Grading my students -A bit confusing for those not who are mot -Have students understand their classes and teachers programs in order to apply to read life. -None -Inject icebreakers in between sessions -The fact that I had to missed part of it. -Nothing

> -N/A -None

examples

-Can we share/see what other campus have in terms of their kinds of Rubrics? See more

Appendix 4 Pictures



Dean Lourdes Roboman- Opening Remarks



Group 1-Group Discussion



Group 3-Group Presentation



Group 2- Group Presentation



Group 1- Group Presentation



Group 3- Group Discussion