

Saili Le Atamai

ACADEMIC AFFAIRS DIVISION

Office of the Dean of Academic Affairs

INSTRUCTIONAL COURSE APPROVAL FORM

Date August 11, 2011
Course Title Tests and Measurements
Course Code (Alpha and Number) <u>ED 340</u>
ROUTING SIGNATURES AND DATE
1. Initiator
2. Academic Department Chair
3. Dean, Academic Affairs
4. Curriculum Committee
5. Dean, Academic Affairs
6. Vice President
☐ Approved ☐ Disapproved ☐ Approved with the following recommendations:

American Samoa Community College, Post Office Box 2609, Pago Pago, American Samoa 96799 Telephone: (684)699-9155 / Facsimile: (684)699-2062

AMERICAN SAMOA COMMUNITY COLLEGE INSTRUCTIONAL COURSE APPROVAL FORM

DEPARTMENT <u>Teacher</u> Education	INSTRUCTORMr. Sonny Leomiti
	Email: Sleomiti@amsamoa.edu
	Phone Number:
COURSE ALPHA/NUMBER ED 340	SIZE25
COLUDER MYMY P.M.	
COURSE TITLE Tests & Measurements	Check One:x Course Revision
	√ Course Proposal
TEXTBOOKPopham, J.K. 2008 Classroom	
Assessments-Why teachers need to	Laboratory Credits
know? ISBN # 0-205-51075-2 PREREQUISITES:ED 30	00 & ED 301
CATALOG DESCRIPTION:	
This course examines the basic kno	wledge on the war of
and evaluation in the educational	process. Primary focus will be
given to the theotrical foundatio	nsof test & measurement development
and its practiveal application in	the construction and ovaluation
of tests.	evaluacion
COURSE RATIONALE:	
An effective teacher must be able	to facilitate learning.To
facilitate learning we must have o	clear, measurable goals and
outcomes. Assessment is the tool	and process we use to determine
how well students are meeting the	e outcomes. This course and how
well we are teaching those outsome	es. This course explorestheotric
<pre>practical,m and applied approaches TEACHING METHODOLOGY:</pre>	sto assessment.
Leacture, Class discussion, online	forun discussions & MOODLE
	· · · · · · · · · · · · · · · · · · ·
LEARNING OUTCOMES:	
1. Selects and constructs & uses a	assassment stratogics
ppropriate to learning outcomes.	ibsessment strategres
2. Uses a variety of formal & informa	al strategies to involve
earning in self-assessement activitie	es to help thembecome aware
f their strengths and needs & to enco	urage them to set personal
oals for learning.	Course Approval Form 2

3. Evaluates there effect of class activities on individuals
and on groupsa through obsewrvation of classroom interaction,
questioning, and analysis of student work. COURSE REQUIREMENTS: 1. Reaction Papers
2. Online forums: MOODLE
3. Chapter Quizzes 4. Scoring Guides/Rubric Criterion 5. Assessment PLAN PROJECT
6. fINAL Examinations EVALUATION:
Reaction Papers10 % 100 points
Forum Discusions10% 100 points
Chapter Quizzes 25% 250 points Scoring Guide/Rubric criterion 50 points
ASsessment Project35%200 points
Final Exams10%100points ATTENDANCE POLICY:
All students are to adhere to the Attendance Policy of the
American Samoa Community College (ASCC) stated on pages 30
of the catalog.
(see course syllabus for more details)

TOPICAL COUIRSE OUTLINE: ** see course syllabus attachedd*

American Samoa Community College Teacher Education Department Spring Semester 2010 Course Syllabus

Course Alpha/Number: ED 340 (Section-35)
Course Title: Assessing Student Learning
Instructor: Sonny J. Leomiti, MA Ed.

Office Hours: 10:00-11:30am (MWF @ Ed. Dept.)
Office Hours: 10:00-11:30am (TR @ Ed. Dept.)

Email: s.leomiti@amsamoa.edu

Semester/Year: Spring 2010
Days/Time: MWF 2:00-2:50pm
Department: Teacher Education

Classroom: TED 2

Contact Phone: <u>699-9155 ext. 394</u> Pre-Requisite: <u>ED 300, ED 301</u>

Required Textbook: Popham, J. W. (2008). Classroom assessment- Why teachers need to know. 5th Edition:

Perarson Education Inc. (ISBN- 0-205-51075-2)

Course content, assignments, and materials will be available for students via Online Course Management System-Modular Objective Oriented Dynamic Learning Environment (MOODLE) @ http://ict.amsamoa.edu/moodle/

Course Materials: (USB flash-drives)

Additional supplement:

Lewin, L., Jean, J. B. (1998). Great performances- Creating classroom-based assessment tasks. Association for Supervision and Curriculum Development. (ISBN-0-87120-339-1)

Lindquist, T. (1997). Ways that work- *Putting Social Studies Standards into Practice*. Heinemann-Portsmouth NH. (ISBN-0-435-08907-2

American Samoa Department of Education Content Standards & Benchmarks Booklet

I. Course Description:

This course examines the basic knowledge on the use of measurements and evaluation in the educational process. Primary focus will be given to the theoretical foundations of test and measurement development and its practical application in the construction and evaluation of tests. Assessment and the use of rubrics will also be explored

II. Course Rationale:

An effective teacher must be able to facilitate learning. To facilitate learning we must have clear, measurable goals and outcomes. Assessment is the tool and process we use to determine how well students are meeting the outcomes we state and how well we are teaching those outcomes. This course explores theoretical, practical, and applied approaches to assessment.

III. Learning Objectives: Upon completion of this course

a) Plan instruction based on developmentally appropriate assessment(s);

V. Course Requirements:

- a. <u>Reaction Papers</u>: All students are required to submit a reaction paper as listed in the Topical Outline portion of your syllabus. Reaction papers must emphasize your level of understanding reflecting on the importance of assessing student achievement, best assessment practices, developing assessment instruments to measure learning outcomes, and analyzing assessment data to measure student achievement with appropriate referencing in APA 5th Edition. Reaction papers should be typewritten, double-spaced, Times New Roman Font- Size 12, and limited to 500 words. A total of 10 reaction papers should be submitted throughout the course. Reaction papers are required to be submitted via Moodle. (Assessing Learning Objectives a, b, c, d, e & f; Student Learning Outcomes a, b, & c)
- b. <u>Online Forums</u>: Substantive student dialogue is an essential part of the learning process. Therefore, all ED 340 courses require consistent, substantive, and timely participation in and contributions to online discussion as required in each course by your instructors. Students are expected to post online as described by your instructor and discussion prompts. Although discussions may vary from week to week within a course depending upon the instructional objectives, and from course to course depending upon the educational outcomes to be achieved. <u>(Assessing Learning Objectives a, b, c, d, e & f; Student Learning Outcomes a, b, & c)</u>

All students are required to post one initial response pending the question posted by your instructors. Secondly, each student is to respond using proper netiquette to two other students within your class or if the teacher permits, two other students enrolled in the other ED 340 sections. All Education instructors will carefully monitor responses posted by all students' on Moodle. For more information on netiquette please visit: http://www.learnthenet.com/english/html/09NETIQT.HTM.

- c. <u>Chapter Quizzes</u>: Chapter quizzes are assigned to each chapter. Quizzes are based on professional lexicon pertaining to assessment, types of assessment tools, best assessment practices and assessment based learning theories. All quizzes are available on Moodle with time limitations. Students are required to access each quiz on dates assigned by your instructor. (Assessing Learning Objectives a, b, c, d, e & f; Student Learning Outcomes a & b)
- d. <u>Scoring Guide/Rubric Criterion</u>: Students are required to write a valid scoring guide based on a selected performance/product. This could include but not limited to: students performance in oral presentation, music, drama, visual posters, artistic creations, creative writing, etc. (Assessing Learning Objectives a, b & f; Student Learning Outcomes a & c)

d. MOODLE Accessibility & Accountability: All students will access assignments on Moodle and participate on online discussion boards, course quizzes, and other assignments as indicated in the syllabus. (Reinforcing Learning Outcomes a, b & c)

<u>Please Note:</u> The Teacher Education Department is launching the delivery of this course via synchronous and asynchronous learning environments. <u>Synchronous learning:</u> A real-time, instructor-led online learning event in which all participants are logged on at the same time and communicate directly with each other. <u>Asynchronous learning:</u> Learning in which interaction between instructors and students occurs intermittently with a time delay. Examples are self-paced courses taken via the Internet via MOODLE, online discussion groups, and email.

Our contact hours will remain however, the delivery of the course will include participation in an asynchronous environment where you as a student are fully responsible for accessing course material, online quizzes and other course materials your instructor has planned out to achieve the identified outcomes. Internet access during scheduled course hours have been reserved at the Teacher Resource Center in the Library.

VII. Grading:

a. All course requirements consist of points that will determine your final grade based on the weight of each assignment. All assignments must be submitted via MOODLE.

b. Assignments:

		800 points	100%
6.	Final Exam	100 points	10% of grade
<i>5</i> .	Assessment Project	200 points	35% of grade
4.	Scoring Guide/Rubric Criterion	50 points	10% of grade
3.	Chapter Quizzes	250 points	25% of grade
2.	Forum Discussion	100 points	10% of grade
1.	Reaction Papers	100 points	10% of grade

c. Grading Scale:

A+	98-100	Α	94-97	A-	90-93
B+	88-89	В	84-87	B-	80-83
C+	78-79	С	74-77	C-	70-73
D+	68-69	D	64-67	D-	60-63

d. Important Dates:

1.	January 11:	Instruction Begins
2.	January 18:	Holiday- Martin Luther King's Day
3.	January 19-21:	ASTEP Registration

4. January 25: ASTEP Instruction Begins5. Feb. 1- Mar. 12: Withdrawal Period to Receive "W"

6. Feb. 1- Mar. 5 ASTEP Withdrawal Period to Receive "W"

- d. Three Coins in the Reliability Fountain
- e. The Standard of Error Measurement
- f. What do Classroom Teachers really need to know about Reliability

III. Validity:

- a. Validity Evidence
- b. Content-Related Evidence of Validity
- c. Criterion-Related Evidence of Validity
- d. Sanction and Unsanctioned forms of Validity Evidence
- e. The Relationship between Reliability and Validity
- IV. Deciding What to Assess and how to Assess it:
 - a. What to Assess?
 - b. How to Assess it?

c. What do classroom teachers really need to know about what to assess?

Assignment:	Description	SLO	Due Date	Notes
Reaction Paper 1	Chapter 1 Summary	A, B & C	01/22/10	
Chapter 1: Discussion	Moodle: Online Forum	A, B & C	Refer to calendar on Moodle	
Quiz#1	Moodle: Chapter 1	A, B & C	Refer to calendar on Moodle	
Reaction Paper 2	Chapter 2 Summary	A, B & C	02/05/10	
Chapter 2: Discussion	Moodle: Online Forum	A, B & C	Refer to calendar on Moodle	
Quiz #2	Moodle: Chapter 2	A, B & C	Refer to calendar on Moodle	
Reaction Paper 3	Chapter 3 Summary	A, B, & C	02/12/10	
Chapter 3: Discussion	Moodle: Online Forum		Refer to calendar on Moodle	
Quiz#3	Moodle: Chapter 3		Refer to calendar on Moodle	
Reaction Paper 4	Chapter 5 Summary		02/19/10	
Chapter 5: Discussion	Moodle: Online Forum		Refer to calendar on Moodle	
Quiz #4	Chapter 5		Refer to calendar on Moodle	

<u>Instructor's Note</u>: Asynchronous session scheduling will be announced by your instructor. Please read your instructor's note in the "Methods of Instruction" portion (p. 5) of your syllabus. Should you wish to inquire more information about the utilization of Moodle and asynchronous learning environments, please contact your instructor.

Chapter 7: Discussion	Moodle: Online Forum	A, B, & C	Refer to calendar on Moodle	
Quiz #5	Moodle: Chapter 7	A, B, & C	Refer to calendar on Moodle	
Reaction Paper 6	Chapters 8 & 9 Summary	A, B, & C	03/19/10	
Chapter 8: Discussion	Moodle: Online Forum	A, B, & C	Refer to calendar on Moodle	
Quiz #5	Moodle: Chapter 8	A, B, & C	Refer to calendar on Moodle	
Chapter 9: Discussion	Moodle: Online Forum	A, B, & C	Refer to calendar on Moodle	
Quiz #6	Moodle: Chapter 9	A, B, & C	Refer to calendar on Moodle	
Reaction Paper 7	Chapter 10 Summary	A, B, & C	03/26/10	
Chapter 10: Discussion	Moodle: Online Forum	A, B, & C	Refer to calendar on Moodle	
Quiz #7	Moodle: Chapter 10	A, B, & C	Refer to calendar on Moodle	
Assessment Plan Project	Please Read Course Requirements	A, B, & C	Launching Culminating Activity	

<u>Instructor's Note:</u> Reaction Paper #6 is due on Good Friday. For students without access to the internet, you may wish to upload your reaction paper on Thursday of that week to prevent any penalties for late submission.

Comments:

$\overline{\text{VEEKS}}$

TOPICS:

- X. Improving Teacher-Developed Assessments:
 - a. Judgementally Based Improvement Procedures
 - b. Item Analysis for Criterion-Referenced Measurement
 - c. What do Classroom Teachers really need to know about Improving their Assessments?
- XI. Making Sense out of Standardized Scores

Concerns pertaining to the content of this syllabus should be addressed in class or during office hours. Office hours are posted on page one of this syllabus. Fa'afetai tele lava......

<u>Disclaimer:</u> Subject to change to accommodate circumstances beyond the control of the instructor.

Forum Discussion Rubric:

	Initial Posting Criteria:	
Exemplary	Acceptable	Unacceptable
3 points	2 points	0 points
Response is thought	Response is acceptable	Response if vague,
provoking, original and	but does not consistently	incomplete, or
stimulates inquiry and	demonstrate higher order	demonstrates a low level
investigation with	thinking towards the	of thinking.
supporting references.	content addressed in the	
	chapter.	
Response is posted in a	Response is posted late	Response is posted so that
timely manner allowing	not allowing limited time	peers have inadequate
time for peers to respond.	for peers to respond.	time to respond.

Fo	ollow-up Posting Criter	ia:
Exemplary 3 points	Acceptable 2 points	Unacceptable 0 points
Response demonstrates a critical and thoughtful understanding of the topic and brings the discussion to a higher level of inquiry and investigation with supporting references.	Response demonstrates a basic understanding of the topic and brings the discussion to a higher level of inquiry.	Response demonstrates lack of understanding of the topic and does not demonstrate critical understandings.
Responds to two peers in a timely manner allowing ample time for colleagues to read and respond.	Responds to at lease two colleagues but posts responses late in the timeline of the chapter.	Responds to only one peer late in the timeline of the module.

Total Points: /10

American Samoa Community College Teacher Education Department

Assessment Plan Rubric:

Criteria	Exemplary	Acceptable	Unacceptable	Score & Comments
and the second s	Well structured with	Well structured with	Is defined with no	
	alignment to	somewhat alignment to	alignment to the	
Essential	content/standard-	content/standard-	content/standards or	
Understanding:	based questions that	based questions that	outcomes of the unit.	
	connect to the outcome	connects to the overall		
10 points	of the thematic unit.	outcome of the unit.		
	10 points	9-5 points	4-1 points	
The state of the s	Three or more content	Two content	The unit centers only	
Content Disciplines:	disciplines were	disciplines were	on one content	
	selected.	selected.	discipline.	
10 points				
	10 points	9-5 points	4-1 points	
	Five to six ASDOE	Four ASDOE standards	One or two ASDOE	
Standard Inclusion.	standards are	are identified for each	standards are	
Standal d Inclusion:	identified for each	discipline.	identified for each	
10 Points	discipline.		discipline.	
	10 points	9-5 points	4-1 points	
Target	A grade level is	Description of target	Description of target	
Grade/Subject:	identified with	population is general	population is vague	
	relevance of the lesson	and the	and/or the	
15 points	for this full population.	appropriateness of the	appropriateness of the	
	A paragraph is	lesson is clear.	lesson is not	

ting Activathe differents the differents to Stude class and stand the close and in the outcomer out or product or performance to the desemble outcomer criterents and stand coutcomer criterents and coutcomer cri		20 points	19-10 points	9-1 points	
and engaging for the target population. It is fun, even goofy enough fun, even goofy enough to motivate students to motivate students to motivate students to accomplish it and would want to do it again. 10 points The behavior assessed exactly matches the behavior described in the objective with a solid alignment to the selected standard and learning outcome. 40 points 40 points Each assessment instrument provides clear criteria for evaluating a product or performance on a stimeframe was A timeframe was A timeframe was		Activity is interesting	Activity is reasonably	The activity is boring.	
target population. It is fun, even goofy enough classroom activities. to motivate students to do whatever it takes to accomplish it and would want to do it again. 10 points The behavior assessed exactly matches the behavior described in the objective with a solid alignment to the selected standard and learning outcome. 40 points Each assessment instrument provides clear criteria for evaluating a product or performance on a timeframe was a timeframe was to motivate a timeframe was the points and performance on a timeframe was the motivated and learning a product or performance on a sperformance with somewhat quality a timeframe was the motivated and learning a product or performance on a sperformance with somewhat quality a timeframe was the motivated and learning a product or performance on a sperformance with somewhat quality a timeframe was the motivated and learning a timeframe was a timefr		and engaging for the	different from	The activity lacks	
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