			Measurement and Analysis of Studen	t Learning and Performance	
			Analysis of Results , AY2022	-23	
Student Learning	Assessment Instrument/	Results	Analysis	Actions	Trends
Outcome (SLO)	Achievement Target				
		Prog	gram: Bachelor of Business Administrat	tion (B.B.A.)Major in Accounting	
Common Body of	ETS Major Field Test in Business	AY2022-23:	AY2022-23 n/a, and two year cumulative	No action; continue to administer/monitor and wait	
nowledge	-	μ _{nationwide} = 148.8	AY2021-23 results (N=7) just 0.1 lower than	for additional results.	MFT Composite Mean
udents will	Composite score.		target.		Major=Accounting
	(Direct, External, Summative,	μ _{LCU} n/a because N=1. "ETS			158.0
the core principles of	Comparative)	expressly forbids any analyses of			156.0
ie major		Assessment Indicator data where the			154.0
ınctional areas of	LCU Composite Mean at or	unit of analysis is the individual			152.0
	above nationwide mean.	student. Assessment Indicator data			150.0 148.0 148.7 148.8
dministration.	(Target= $\mu_{LCU} \ge \mu_{nationwide}$)	may only be used for group-level			146.0
		analyses."			144.0
					142.0
		Two year (AY2021-23) weighted			140.0 ———————————————————————————————————
		mean for which the current version			Mean Score (Major=ACC) ——Achievement Target
		of the MFT in Business has been in			Wican score (Wajor-Acc)
		force:			
		ACC (N=7): 148.7 < 148.8; ; target not met.			*Two year weighted mean for which the current version of the MFT in Business
					been in force (Form 4QMF, effective Fall 2021).
	ETS Major Field Test in Business		AY2022-23 n/a; two year cumulative AY2021	Positive result; no action taken.	
ocus	-	$\mu_{\text{nationwide}}$ + σ = 41.2+6.4=47.6	23 results (N=7) target met.		MFT Assessment Indicator 1Accounting
tudents will	Assessment Indicator 1:				Major=Accounting
•	Accounting.	n/a because N=1. "ETS expressly			80 —
	(Direct, External, Summative,	forbids any analyses of Assessment			70
selected specific unctional area of	Comparative)	Indicator data where the unit of			60 50 49.6
Business	LCU Accounting AI mean at or	analysis is the individual student.			50 47.6
dministration:	above nationwide mean + 1	Assessment Indicator data may only be used for group-level analyses."			40 ———
ccounting.	standard deviation.				30 ———
iccounting.	(Target= $\mu_{LCU} \ge \mu_{nationwide} + \sigma$)	Two year (AY2021-23) mean for			20
	(ranger pico = phationwide ray	which the current version of the MFT			AY2021-22 AY2022-23 AY2021-23*
		in Business has been in force (Form			Mean Percent Correct (Major=ACC) ——Achievement Target
		4QMF):			
		ACC (N=7): 49.6 > 47.6; target met.			*Two year weighted mean for which the current version of the MFT in Business
					been in force (Form 4QMF, effective Fall 2021).
. Financial Statements	Financial Statements Test	AY2022-23:	Assessment of this SLO began AY2022-23,	First year result positive. No action taken. Continue	
tudents will	Final exam assessing Trend	Total (ACC majors, N=9):	applicable to all BBA majors for whom	to administer/monitor.	Financial Statements Final Exam
-	Analysis, Financial Statements,	Mean % correct = 90.33% > 90%;	ACC/FIN 4315 Financial Statement analysis is		Major=Accounting
f and the ability to	Financial Ratios, Valuation	target met.	a required course: Accounting, Finance,		100 —
•	Analysis, Industry Analysis,		BADM-AgriBusiness, BADM-General		90.33
tatements.	administered in FIN/ACC 4315		business, and Management. Targets for ACC		90
	Financial Statement Analysis.		and FIN majors are set higher (90%) than the		80 —
	(Direct, Internal, Summative)	Mean correct by category:	BADM-AGB, BADM-BUA, and MGMT majors		70
	Torgoti, Moon total cooks for	I-Trend Analysis: 18.67/20;	(80%). ACC result for AY2022-23: Target		
	Target: Mean total score for Accounting majors will be 90	II-Financial Statements: 18.0/20; III-Financial Ratios: 17.67/20;	met.		60 ————
	percent or higher.	IV-Valuation Analysis: 17.56/20;			50 —
	percent of fligher.	V-Industry Analysis: 17.56/20;			AY2022-23*
		Total: 90.33/100=90.33%			Mean Percent Correct (Major=ACC) —— Achievement Target
		1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			