LEGEND							0E! E	ATES 5		04 1				rn .	10	- 4	II D. 4:	. T					
LEGEND	SEMESTER:						SELE	JIED <u>Pi</u>		Studen	t Learnii		<u>omes</u> –	լDegree	j Gradu	ates Wi	II Re Yp						
[I] OUTCOME STATEMENT:			1.			2.			3			4.			5.			6.				70	
The program outcome is																						SCORES	1
(X) EXPLICITLY (score of 2) or	UNIT																				S	000)
(M) IMPLICITLY (score of 1) reflected in the course syllabus as	RESPONSIBLE:																				ORE	RES IS	מ
being a learning outcome for this																					SC	rocus s	3
course.																					H	_	4
[II] LEVEL OF	DEGREE:																				AD.		111
INSTRUCTION:																					SRE	SMI	Sir
(I) INTRODUCED - Students are								ı													<u>COURSE</u> BREADTH SCORES	COURSE DEPTH COURSE ASSESSMENT	2
not expected to be familiar with					* T			* ~			* T	Φ		* ~			* T			* ~	UR	OU.	Pale
the content or skill at the collegiate level. Instruction and learning	CORE CURRICULUM COURSES FOR A "TYPICAL" [DEGREE] STUDENT		r g	_ ₹	bac	[i] Outcome Statement (X, M)	[ii] Level (I, E, R, A)	[iii] Feedback (F) / Assessment	[i] Outcome Statement (X, M)	[ii] Level (I, E, R, A)	[iii] Feedback (F) / Assessment	[i] Outcome Statement (X, M)	[ii] Level (I, E, R, A)	[iii] Feedback (F) / Assessment	[i] Outcome Statement (X, M)	[ii] Level (I, E, R, A)	[iii] Feedback (F) / Assessment	[i] Outcome Statement (X, M)	[ii] Level (I, E, R, A)	[iii] Feedback (F) / Assessment	2	C	40
activities focus on basic			me ([ii] Level (I, E, R, A)	[iii] Feedbac (F) / Assessment)UK	2
knowledge, skills, and/or			[i] Outcome Statement (X, M)	<u> </u>	ij F(Ou tate (, N	<u> </u>	ij F(Ou tate (, N	Ţ,	ij F(Sta (X,	Ţ,	ij F(⁻) / sse	Ou tate ′, N	Ţ,	ij F(Out tate (, N	<u>,</u> ,	ij F(⁻) / sse		ರ	اذ
competencies and entry-level complexity. Only one (or a few)			$\Xi \circ \circ$		三≒⋖	$\Xi \circ \circ$		E⊎∢	$\Xi \circ \circ$	==	E E € ∢		_==	E⊎∢	Ξoc	==	EE∢	≘σ≎		E⊎∢			
aspect(s) of a complex program																							
outcome is addressed in the given course (<i>score of 1</i>).																							
(E) EMPHASIZED - Students are																							
expected to possess a basic level of																							
knowledge and familiarity with the																							
content or skills at the collegiate level. Instruction and learning																							
activities concentrate on enhancing																							
and strengthening knowledge, skills, and expanding complexity.																							
Several aspects of the outcome are																							
addressed in the given course, but these aspects are treated separately																							
(score of 2).																							
(R) REINFORCED - Students are																							
expected to possess a strong																							
foundation in the knowledge, skill, or competency at the collegiate																							
level. Instructional and learning																							
activities continue to build upon previous competencies with																							
increased complexity. All																							
components of the outcome are addressed in the integrative																							
contexts (score of 3).																							
(A) <u>A</u> DVANCED - Students are																							
expected to possess an advanced																							
level of knowledge, skill, or competency at the collegiate level.																							
Instructional and learning activities																							
focus on the use of the content or skills in multiple contexts and at																							
multiple levels of complexity																							
(score of 4).																							
[III] FEEDBACK ON STUDENT PERFORMANCE /																							
ASSESSMENT:																							
(F) Students are asked to	OUTCOME SCOR	RES (i) COMMUNICATION, (ii)																					
demonstrate their learning on the	SATURATION A	AND (iii) FEEDBACK POINTS																					
outcome through homework, projects, tests, etc., and are																							
projects, tests, etc., and are provided formal <u>F</u> eedback (score																							
of 1)																							