

TMU Student Assessment Data Summary
 from Fall, 2014 to Fall, 2017, for the
Undergraduate Core Competencies
Critical Thinking

ID:	Description:	Weight	Num. Obs.	Distribution of Observations							% at 5, 6 or 7	Avg.	95% Confidence Interval		Stat. Signif. Means?
				1	2	3	4	5	6	7			Low	High	
GECRIT4	The student will be able to demonstrate baccalaureate degree level critical thinking competency within the context of the major academic discipline.														
GECRIT4			541								93.2	5.71			YES
GECRIT4.1	Biology Research Paper	6%	48	0	0	6	5	22	5	9	77.1	5.54	4.66	6.42	
GECRIT4.3	LSTE Portfolio Presentation	6%	25	0	0	0	0	20	5	0	100	5.2	5.04	5.36	
GECRIT4.6	Critical Book Review	6%	49	0	0	0	1	10	20	18	98.0	6.12	5.89	6.35	
GECRIT4.7	Ethics Paper	3%	124	4	0	0	1	61	46	12	96.0	5.43	5.24	5.62	
GECRIT4.8	Team Paper	3%	126	0	0	0	4	0	79	42	96.8	6.37	6.16	6.58	
GECRIT4.9	Computer Science Current Issue Paper	3%	5	0	0	0	2	1	2	0	60.0	5	4.12	5.88	
GECRIT4.10	Computer Science Current Issue Paper	3%	2	0	0	0	0	0	2	0	100	6	6	6	
GECRIT4.11	Discourse Analysis	6%	71	0	2	2	3	12	24	26	90.1	6.11	5.67	6.55	
GECRIT4.13	Philosophy of Ministry Project	6%	8	0	0	0	0	1	1	6	100	6.62	6.10	7.14	
GECRIT4.15	Senior English Thesis	6%	23	0	0	0	0	9	9	5	100	5.83	5.51	6.15	
GECRIT4.17	Mathematics Journal Article Analysis	6%	25	0	0	0	0	5	19	1	100	5.84	5.65	6.03	
GECRIT4.18	Critical Book Review	6%	6	0	0	0	3	3	0	0	50.0	4.5	4.06	4.94	
GECRIT4.19	Differential Diagnosis Research Paper (View Notes)	6%	29	0	0	0	4	8	11	6	86.2	5.66	5.31	6.01	

