

Criteria/Target Score: Each of the six rubrics includes specific criteria and performance indicators.

The institutional target for the direct assessments of each Core Objective is 2.8 of the representative sample of students will meet or exceed expectations for the objective/criteria core rubrics. (Section C of the Core Assessment Plan)
Font in **RED** indicates core objective is below the target score of 2.8.

Data Source: Xitrac's Dataset - Student Summary

Spring 2026 Core Assessment Summary

Courses Assessed for Spring 2026

Component Area	Course	Title
Component Area Option	BIOL 1107	Biology for Science Majors II (lab)
Component Area Option	CHEM 1106	Introductory Chemistry I (lab)
Component Area Option	EDUC 1100	Learning Framework
Component Area Option	PHYS 2125	University Physics I (lab)
Creative Arts	HUMA 1315	Fine Arts Appreciation
Government/Political Science	GOVT 2306	Texas Government
Life & Physical Sciences	BIOL 1307	Biology for Science Majors II (lecture)
Life & Physical Sciences	CHEM 1306	Introductory Chemistry I (lecture)
Life & Physical Sciences	PHYS 2325	University Physics I
Mathematics	MATH 1342	Elementary Statistical Methods
Social & Behavioral Sciences	PSYC 2314	Lifespan Growth & Development

Foundational Component Area	Averages
Component Area Option	2.71
Creative Arts	3.43
Government/Political Science	3.20
Life & Physical Sciences	3.33
Mathematics	3.32
Social & Behavioral Sciences	3.09
Institutional Total	3.15

Core Objectives	Averages
Communication Skills (CM)	3.21
Critical Thinking Skills (CT)	3.25
Empirical and Quantitative Skills (EQS)	3.01
Personal Responsibility (PR)	3.20
Social Responsibility (SR)	2.95
Teamwork (TW)	3.35
Institutional Total	3.15

FCA and Core Objectives	Averages
Component Area Option	2.71
Communication Skills (CM)	3.02
Critical Thinking Skills (CT)	2.95
Empirical and Quantitative Skills (EQS)	2.59
Personal Responsibility (PR)	3.00
Social Responsibility (SR)	1.58
Teamwork (TW)	3.33
Creative Arts	3.43
Communication Skills (CM)	3.34
Critical Thinking Skills (CT)	3.52
Social Responsibility (SR)	3.43
Teamwork (TW)	
Government/Political Science	3.20
Communication Skills (CM)	3.13
Critical Thinking Skills (CT)	3.21
Personal Responsibility (PR)	3.21
Social Responsibility (SR)	3.23
Life & Physical Sciences	3.33
Communication Skills (CM)	3.34
Critical Thinking Skills (CT)	3.29
Empirical and Quantitative Skills (EQS)	3.32
Teamwork (TW)	3.36
Mathematics	3.32
Communication Skills (CM)	3.23
Critical Thinking Skills (CT)	3.23
Empirical and Quantitative Skills (EQS)	3.51
Social & Behavioral Sciences	3.09
Communication Skills (CM)	3.16
Critical Thinking Skills (CT)	3.07
Empirical and Quantitative Skills (EQS)	3.23
Social Responsibility (SR)	2.89
Institutional Total	3.15

FCA, Course, and Core Objective	Averages
Component Area Option	2.71
BIOL.1107	3.52
Communication Skills (CM)	3.76
Critical Thinking Skills (CT)	3.63
Empirical and Quantitative Skills (EQS)	4.00
Personal Responsibility (PR)	3.00 *
Social Responsibility (SR)	3.42 *
Teamwork (TW)	3.56
CHEM.1106	2.88
Communication Skills (CM)	2.80
Critical Thinking Skills (CT)	2.74
Empirical and Quantitative Skills (EQS)	2.76
Personal Responsibility (PR)	
Social Responsibility (SR)	
Teamwork (TW)	3.24
EDUC.1100	2.40
Communication Skills (CM)	2.98
Critical Thinking Skills (CT)	2.92
Empirical and Quantitative Skills (EQS)	2.38
Personal Responsibility (PR)	
Social Responsibility (SR)	1.33
Teamwork (TW)	
PHYS.2125	3.55
Communication Skills (CM)	3.70
Critical Thinking Skills (CT)	3.50
Empirical and Quantitative Skills (EQS)	3.50
Personal Responsibility (PR)	
Social Responsibility (SR)	
Teamwork (TW)	3.50
Creative Arts	3.43
HUMA.1315	3.43
Communication Skills (CM)	3.34
Critical Thinking Skills (CT)	3.52
Social Responsibility (SR)	3.43
Teamwork (TW)	**
Government/Political Science	3.20
GOVT.2306	3.20
Communication Skills (CM)	3.13
Critical Thinking Skills (CT)	3.21
Personal Responsibility (PR)	3.21
Social Responsibility (SR)	3.23
Life & Physical Sciences	3.33
BIOL.1307	3.71
Communication Skills (CM)	3.80
Critical Thinking Skills (CT)	3.81
Empirical and Quantitative Skills (EQS)	3.22
Teamwork (TW)	4.00
CHEM.1306	3.16
Communication Skills (CM)	3.13
Critical Thinking Skills (CT)	3.08
Empirical and Quantitative Skills (EQS)	3.33
Teamwork (TW)	3.10
PHYS.2325	3.92
Communication Skills (CM)	4.00
Critical Thinking Skills (CT)	3.67
Empirical and Quantitative Skills (EQS)	4.00
Teamwork (TW)	4.00

FCA and Course/Section	Averages
Component Area Option	2.71
BIOL.1107	3.52
BIOL.1107.2A3.202610	3.95
BIOL.1107.9B1.202610	3.73
BIOL.1107.9B2.202610	3.33
CHEM.1106	2.88
CHEM.1106.2A1.202610	2.75
CHEM.1106.2B1.202610	2.85
CHEM.1106.2C1.202610	
CHEM.1106.5A1.202610	2.75
CHEM.1106.5B1.202610	3.18
CHEM.1106.5N1.202610	3.07
EDUC.1100	2.40
EDUC.1100.2A1.202610	3.18
EDUC.1100.9B1.202610	2.26
EDUC.1100.9B2.202610	2.20
EDUC.1100.9B3.202610	2.12
EDUC.1100.9B4.202610	2.37
EDUC.1100.9B5.202610	2.17
EDUC.1100.9M1.202610	3.26
PHYS.2125	3.55
PHYS.2125.1A1.202610	3.55
Creative Arts	3.43
HUMA.1315	3.43
HUMA.1315.2A1.202610	3.81
HUMA.1315.2A2.202610	3.30
HUMA.1315.2A3.202610	3.31
HUMA.1315.2A4.202610	3.67
HUMA.1315.2B1.202610	3.81
HUMA.1315.2B4.202610	3.21
HUMA.1315.3A1.202610	2.93
HUMA.1315.3A4.202610	3.63
HUMA.1315.3B1.202610	3.72
HUMA.1315.3C1.202610	3.27
HUMA.1315.3D1.202610	3.25
HUMA.1315.3E1.202610	3.55
HUMA.1315.9B1.202610	3.33
HUMA.1315.9B2.202610	2.51
HUMA.1315.9B4.202610	3.30
HUMA.1315.9B5.202610	3.50
HUMA.1315.9M1.202610	3.73
HUMA.1315.9M2.202610	3.30
Government/Political Science	3.20
GOVT.2306	3.20
GOVT.2306.2A1.202610	3.33
GOVT.2306.2A3.202610	2.74
GOVT.2306.2A4.202610	2.93
GOVT.2306.2B1.202610	2.96
GOVT.2306.2C1.202610	3.20
GOVT.2306.3B1.202610	3.95
GOVT.2306.9B1.202610	3.12
GOVT.2306.9B2.202610	3.55
GOVT.2306.9B3.202610	2.78
GOVT.2306.9M1.202610	3.01
GOVT.2306.9M2.202610	2.72
GOVT.2306.9S1.202610	3.38
GOVT.2306.9S2.202610	3.54

Mathematics	3.32
MATH.1342	3.32
Communication Skills (CM)	3.23
Critical Thinking Skills (CT)	3.23
Empirical and Quantitative Skills (EQS)	3.51
Social & Behavioral Sciences	3.09
PSYC.2314	3.09
Communication Skills (CM)	3.16
Critical Thinking Skills (CT)	3.07
Empirical and Quantitative Skills (EQS)	3.23
Social Responsibility (SR)	2.89
Institutional Total	3.15

*Not required

**Required

Life & Physical Sciences	3.33
BIOL.1307	3.71
BIOL.1307.2A3.202610	3.85
BIOL.1307.9B1.202610	3.64
BIOL.1307.9B2.202610	3.68
CHEM.1306	3.16
CHEM.1306.2A1.202610	3.25
CHEM.1306.2B1.202610	2.82
CHEM.1306.2C1.202610	3.43
CHEM.1306.3A1.202610	3.33
CHEM.1306.3N1.202610	3.18
PHYS.2325	3.92
PHYS.2325.1A1.202610	3.92
Mathematics	3.32
MATH.1342	3.32
MATH.1342.3A1.202610	2.86
MATH.1342.9B1.202610	3.60
MATH.1342.9B2.202610	3.73
MATH.1342.9M1.202610	2.92
MATH.1342.9M2.202610	3.00
Social & Behavioral Sciences	3.09
PSYC.2314	3.09
PSYC.2314.2A1.202610	3.81
PSYC.2314.2A4.202610	2.86
PSYC.2314.2B1.202610	3.52
PSYC.2314.2B4.202610	2.57
Institutional Total	3.15