

## General Education Assessment Results - FY2014

The goal for each area is that 70% of students pass. Passing means scoring equivalent to “acceptable” or better on the rubric for that outcome.

### Human Heritage, Culture, and Institutions

	overall	traditional class	online class
pass	74% (100/136)	76% (84/111)	64% (16/25)
fail	26% (36/136)	24% (27/111)	36% (9/25)

### Writing

	overall	traditional class	online class
pass	87% (192/220)	88% (158/179)	83% (34/41)
fail	13% (28/220)	12% (21/179)	17% (7/41)

### Public Speaking

	overall	traditional class
pass	88% (71/81)	88% (71/81)
fail	12% (10/81)	12% (10/81)

### Math

	overall	traditional class	online class
pass	75% (59/79)	75% (59/79)	
fail	25% (20/79)	25% (20/79)	

### Critical Thinking

	overall	traditional class	online class
pass	77% (175/227)	79% (139/177)	72% (36/50)
fail	23% (52/227)	21% (38/177)	28% (14/50)

#### Critical Thinking in science (formerly Science Methodology)

	overall	traditional class	online class
pass	82% (105/128)	87% (90/104)	62% (15/24)
fail	18% (23/128)	13% (14/104)	38% (9/24)

#### Critical Thinking in nonscience areas

	overall	traditional class	online class
pass	71% (70/99)	67% (49/73)	81% (21/26)
fail	29% (29/99)	33% (24/73)	19% (5/26)

### Summary of Results Since 2010

The goal for each outcome is that 70% of students pass. Passing means scoring equivalent to “acceptable” or better on the rubric for that outcome.

	2014	2013	2012	2011	2010	
<b>Human Heritage, Culture, and Institutions</b>	74% (100/136)	74% (69/93)	84% (68/81)	69% (61/88)	70% (68/97)	<b>Human Heritage, Culture, Values, and Beliefs</b>
		73% (30/41)	71% (37/52)	74% (67/91)	80% (53/66)	<b>Social Institutions</b>
<b>Writing</b>	87% (192/220)	93% (88/95)	83% (99/119)	89% (89/100)	90% (94/105)	
<b>Public Speaking</b>	88% (71/81)	77% (62/81)	81% (61/75)	69% (44/64)	61% (28/46)	
<b>Math</b>	75% (59/79)	72% (70.3†/98)	74%*	88% (87/99)	70%**	
<b>Critical Thinking</b>	77% (175/227)	76% (157/206)				
	82% (105/128)	73% (96/132)	71% (68/96)	78% (51/65)	84% (57/68)	<b>Science Methodology (later called Critical Thinking in science)</b>
	71% (70/99)	82%†† (61/74)				<b>Critical Thinking in nonscience</b>

†The overall score is the average of the “acceptable” or better results in three categories.

\*The overall score is the average of the “acceptable” or better results in three categories, with two containing 113 artifacts, and the third containing 98.

\*\*The overall score is the average of the “acceptable” or better results in four categories: properties (97/105), applications (84/104), conclusions (42/72), and evaluation (30/62).

†† 51% were at the bare minimum level of competence.

# 5-year Results from General Education Assessment

