

Modality Comparison Groups	Term			
	Mean GPA by Modality and Statistical Significance Value			
	Fall 2019	Fall 2020	Fall 2021	Fall 2022
Blended, Direct College, On-Ground, Online	2.86, 3.58, 2.56, 2.47, respectively; p-value < 0.01* ; ANOVA	2.71, 3.42, 3.28, 2.32, respectively; p-value < 0.0001* ; ANOVA	2.69, 3.52, 2.72, 2.32, respectively; p-value < 0.0001* ; ANOVA	2.65, 3.34, 2.80, 2.35, respectively; p-value < 0.0001* ; ANOVA
Blended, On-Ground, Online	2.86, 2.56, 2.47, respectively; p-value = 0.71* ; ANOVA	2.71, 3.28, 2.32, respectively; p-value < 0.0001* ; ANOVA	2.69, 2.72, 2.32, respectively; p-value < 0.001* ; ANOVA	2.65, 2.80, 2.35, respectively; p-value < 0.0001* ; ANOVA
Blended, On-Ground	2.86, 2.56, respectively; p-value = 0.37* ; t-test assuming equal variances	2.71, 3.28, respectively; p-value = 0.06* ; t-test assuming equal variances	2.69, 2.72, respectively; p-value = 0.85* ; t-test assuming equal variances	2.65, 2.80, respectively; p-value = 0.17* ; t-test assuming unequal variances
Blended, Online	2.86, 2.47, respectively; p-value = 0.15* ; t-test assuming equal variances	2.71, 2.32, respectively; p-value < 0.001* ; t-test assuming equal variances	2.69, 2.32, respectively; p-value < 0.001* ; t-test assuming equal variances	2.65, 2.35, respectively; p-value < 0.01* ; t-test assuming unequal variances
On-Ground, Online	2.56, 2.47, respectively; p-value = 0.42* ; t-test assuming unequal variances	3.28, 2.32, respectively; p-value < 0.01* ; t-test assuming equal variances	2.72, 2.32, respectively; p-value < 0.001* ; t-test assuming equal variances	2.80, 2.35, respectively; p-value < 0.0001* ; t-test assuming equal variances

* p-value is statistically significant at alpha of 0.05

Data source:

<https://app.powerbi.com/view?r=eyJrIjoiazU5YzNkYTtyMDVhZC00MTk2LTkzYTQtMGNhNDcyYmViMmYzIiwidCI6Ijc2ZjU4YzU0LTQ4ZDZhYzI4NTdlNiIsImMiOjN9>