



## ***CLA Sample/Population Comparisons***

Academic Year 2013 – 2014

# **CLA Sample/Population Comparisons**

## **Freshmen: Fall 2013**

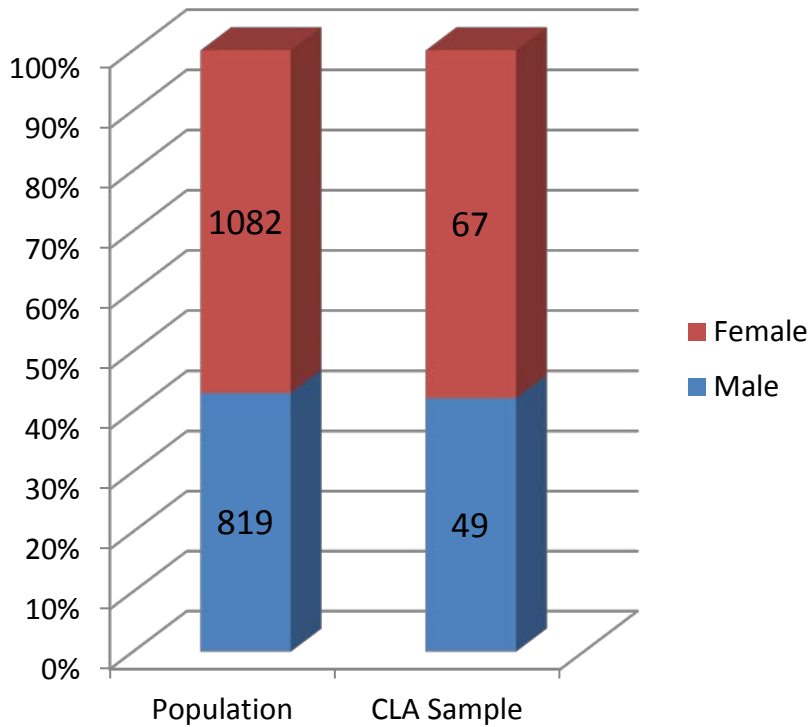
- Population  $n = 1,901$
- Sample  $n = 116$

## **Seniors: Spring 2014**

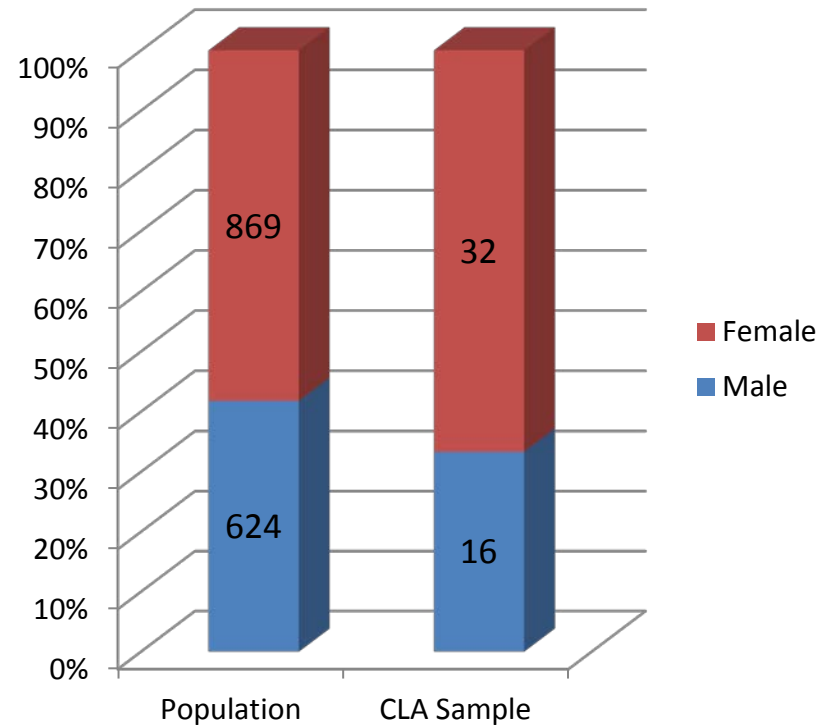
- Population  $n = 1,493$
- Sample  $n = 48$

# CLA Sample/Population Comparisons: Gender

## Freshmen: Gender (*ns*)



## Seniors: Gender (*ns*)



# CLA Sample/Population Comparisons: Race

## Freshmen: Race (*significant*)

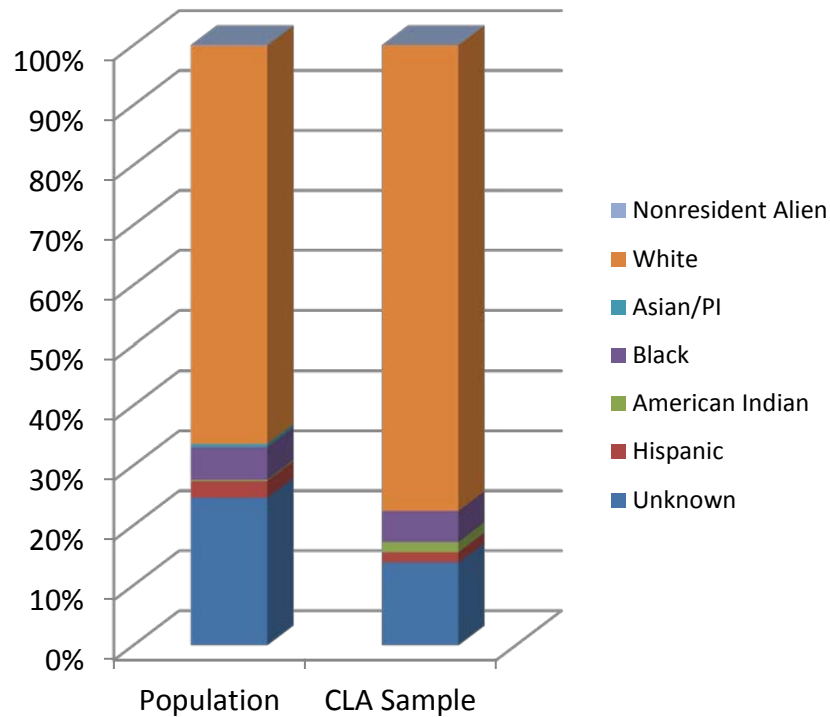
	Population	CLA Sample
Nonresident US Resident	1	0
White	1,262	90
Asian/PI	10	0
Black	103	6
American Indian or Alaskan Native	4	2
Hispanic	53	2
Unknown	468	16
Total	1,901	116

## Seniors: Race (*ns*)

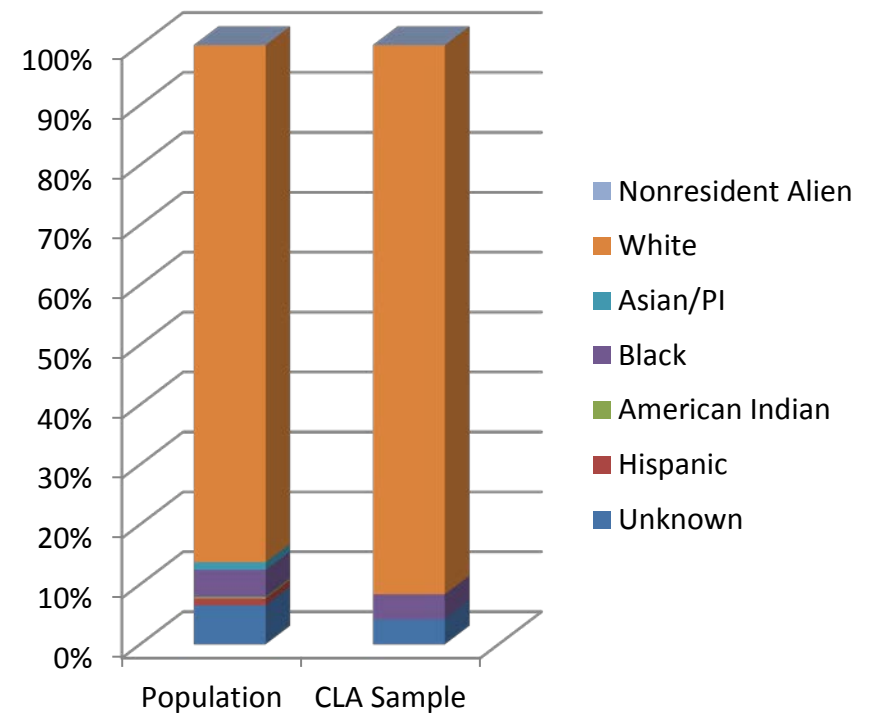
	Population	CLA Sample
Nonresident Alien	0	0
White	1,289	44
Asian/PI	19	0
Black	67	2
American Indian or Alaskan Native	4	0
Hispanic	17	0
Unknown	97	2
Total	1,493	48

# CLA Sample/Population Comparisons: Race

## Freshmen: Race (*significant*)



## Seniors: Race (*ns*)



# CLA Sample/Population Comparisons: College

## Freshmen: College (*significant*)

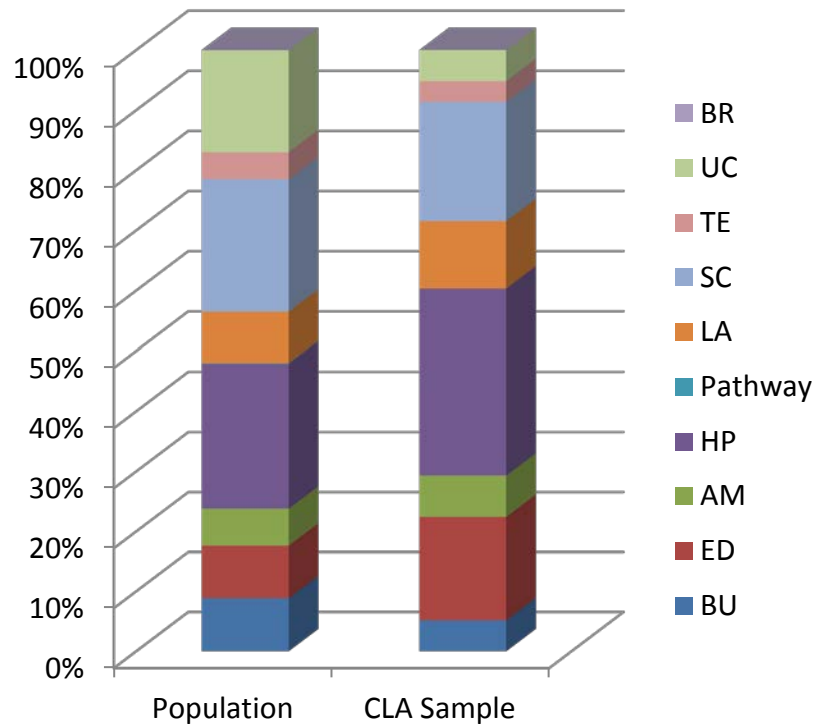
	Population	CLA Sample
BR	1	0
UC	322	6
TE	86	4
SC	418	23
LA	162	13
Pathway	2	0
HP	458	36
AM	117	8
ED	167	20
BU	168	6
Total	1,901	116

## Seniors: College (*significant*)

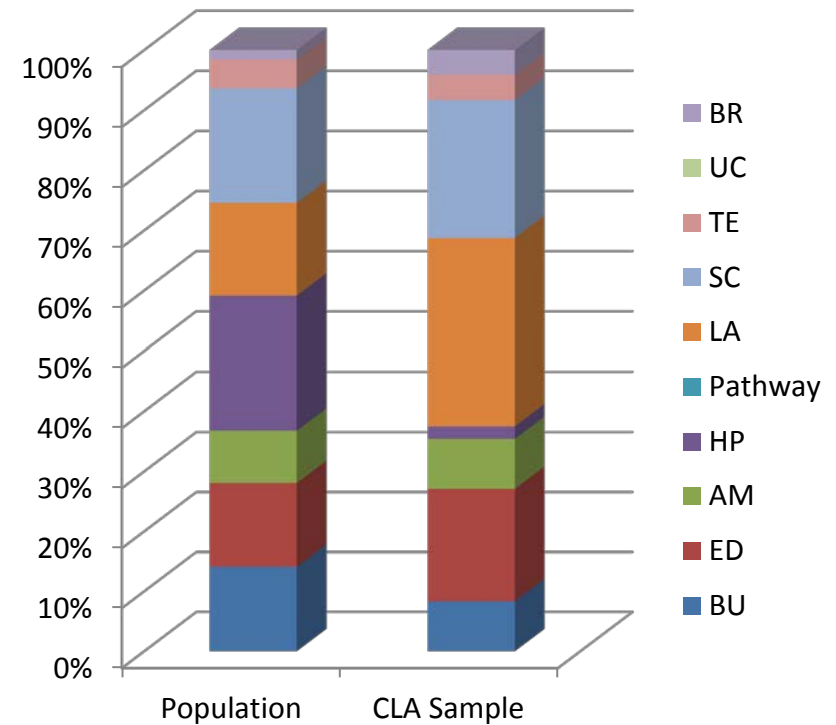
	Population	CLA Sample
BR	24	2
UC	0	0
TE	71	2
SC	285	11
LA	230	15
Pathway	0	0
HP	334	1
AM	130	4
ED	209	9
BU	210	4
Total	1,493	48

# CLA Sample/Population Comparisons: College

## Freshmen: College (*significant*)

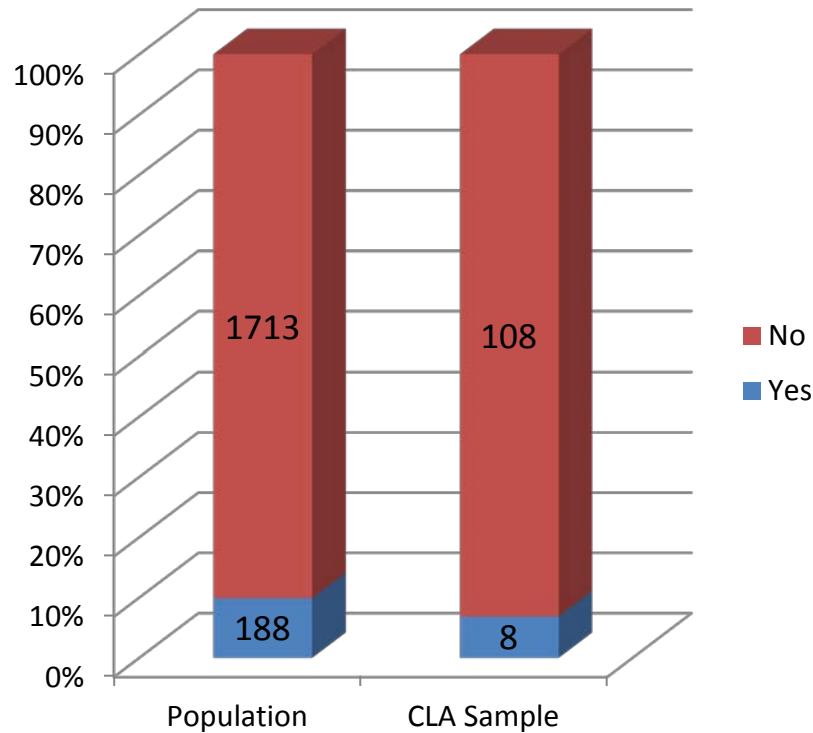


## Seniors: College (*significant*)

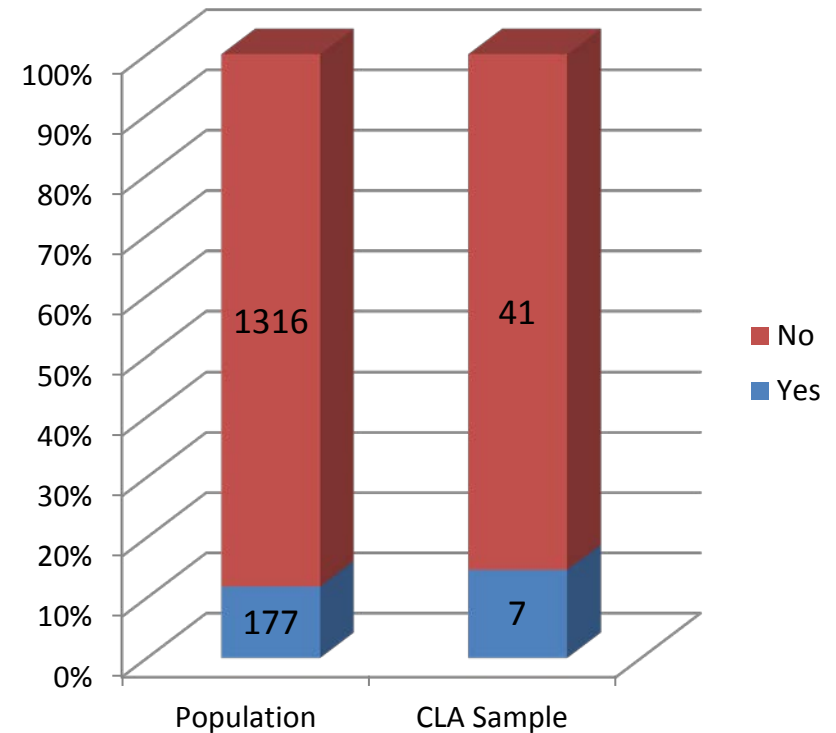


# CLA Sample/Population Comparisons: Honors College Enrollment

## Freshmen: (ns)



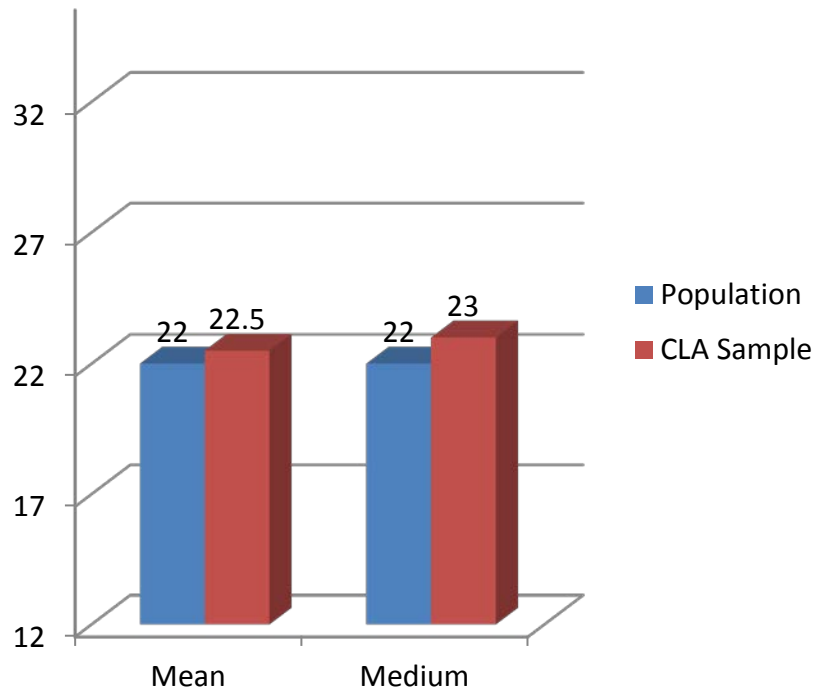
## Seniors: (ns)



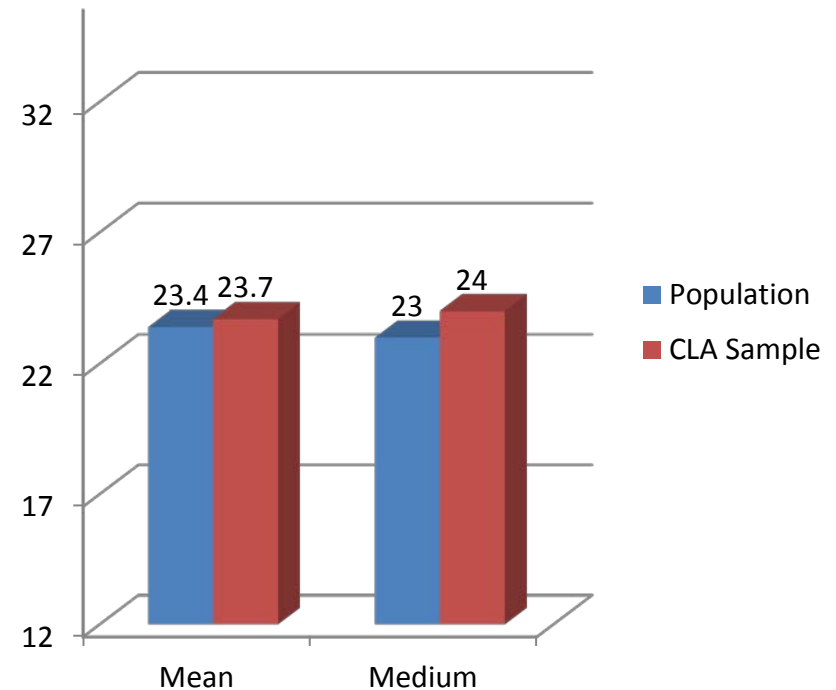


Comparison of Mean and Median (entering academic ability on *ACT* scale) between Population (freshman  $n = 1,901$ ; senior  $n = 1,493$ ) and *CLA* Sample (freshman  $n = 116$ ; senior  $n = 48$ )

**Freshmen: (*ns*)**



**Seniors: (*ns*)**

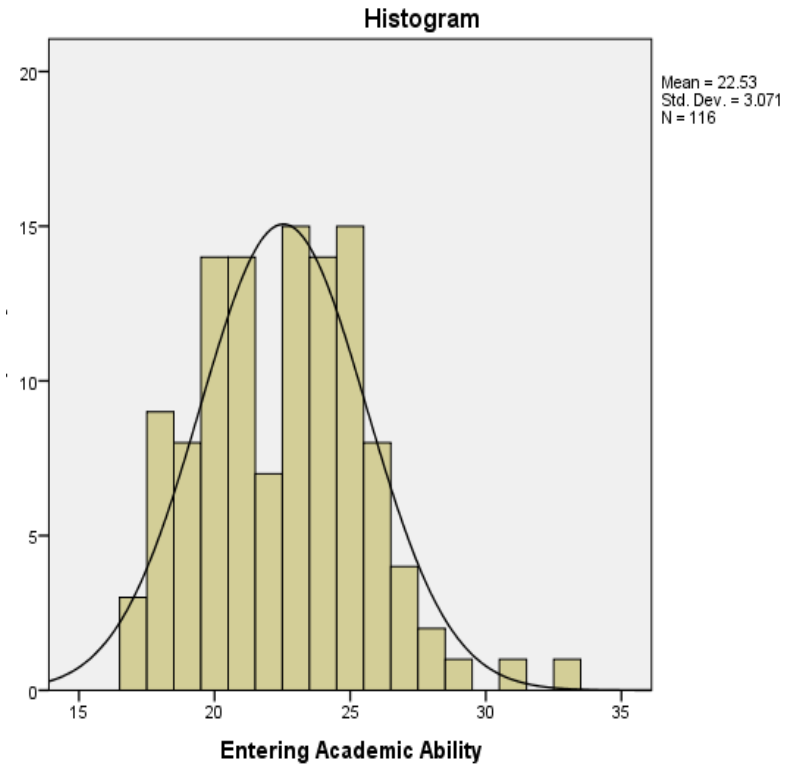
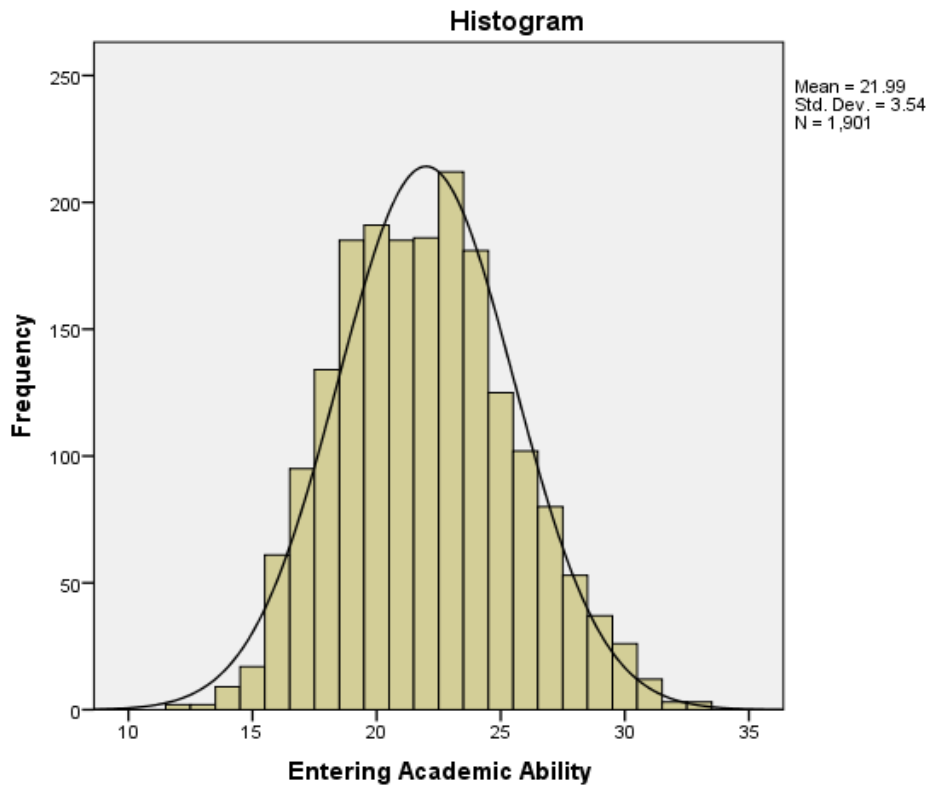


# Fall 2013 Freshmen

## Comparison of normal curves for population and *CLA* sample

Population  $n = 1,901$

*CLA* Sample  $n = 116$

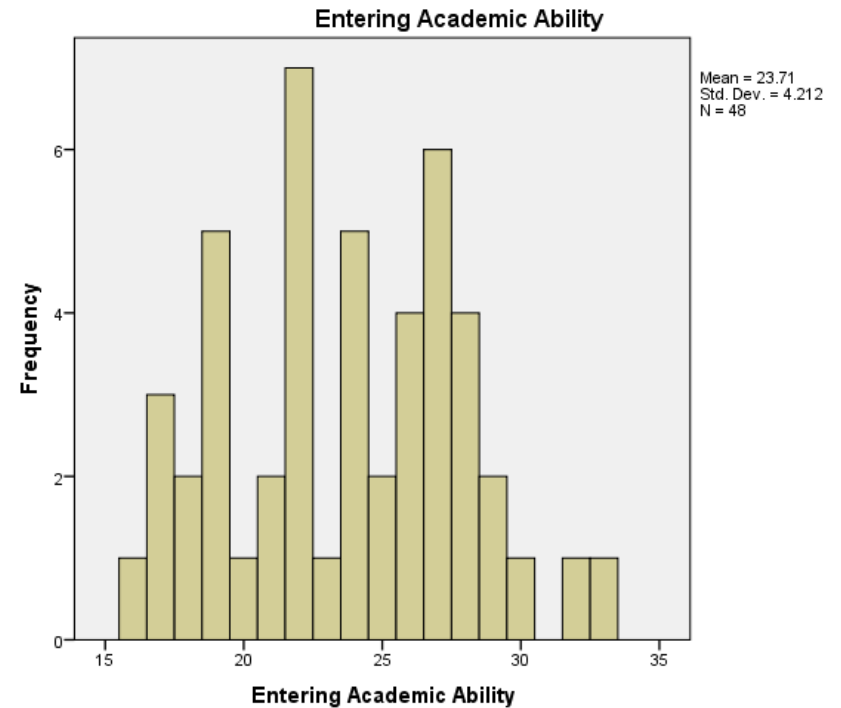
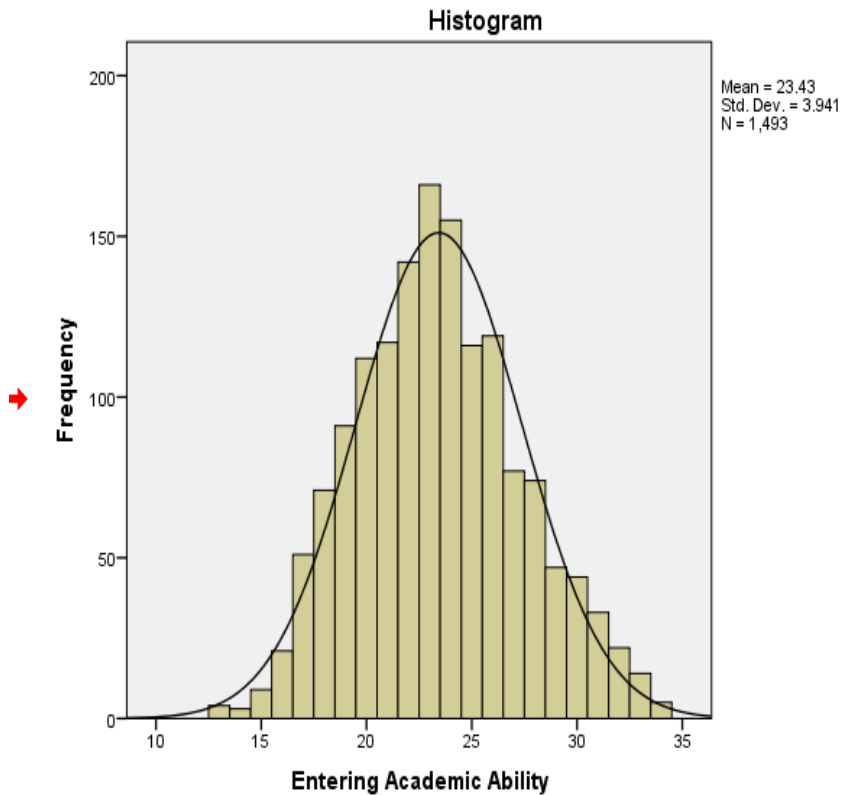


# Spring 2014 Seniors

## Comparison of normal curves for population and *CLA* sample

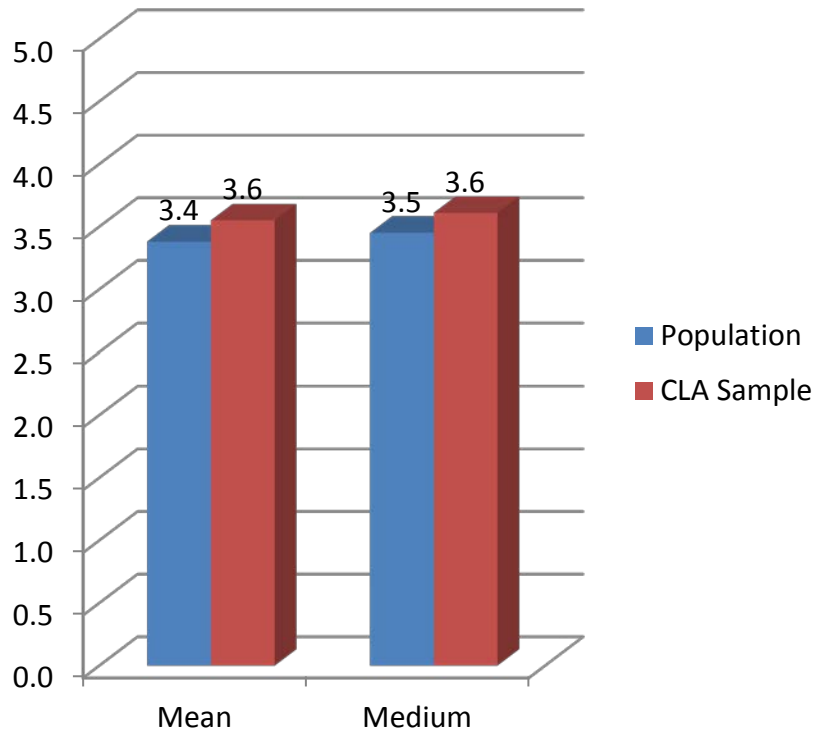
Population  $n = 1,493$

*CLA* Sample  $n =$

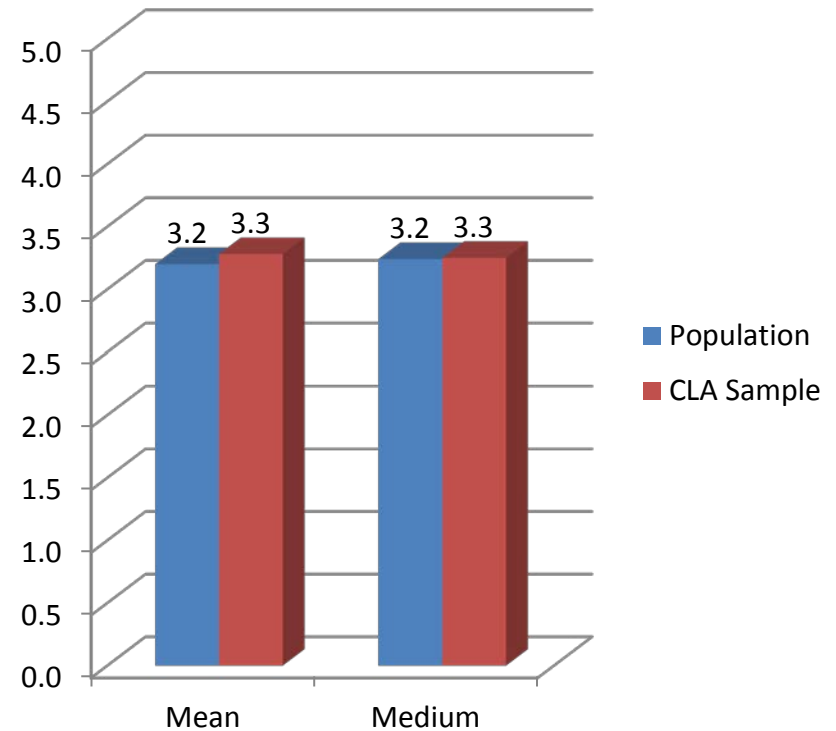


Comparison of Mean and Median (High School GPA [freshmen] and college GPA [seniors]) between Population (freshman  $n = 1,901$ ; senior  $n = 1,493$ ) and *CLA* Sample (freshman  $n = 116$ ; senior  $n = 48$ )

**Freshmen:  $t(115) = 3.443, p = .001$**



**Seniors: (*ns*)**

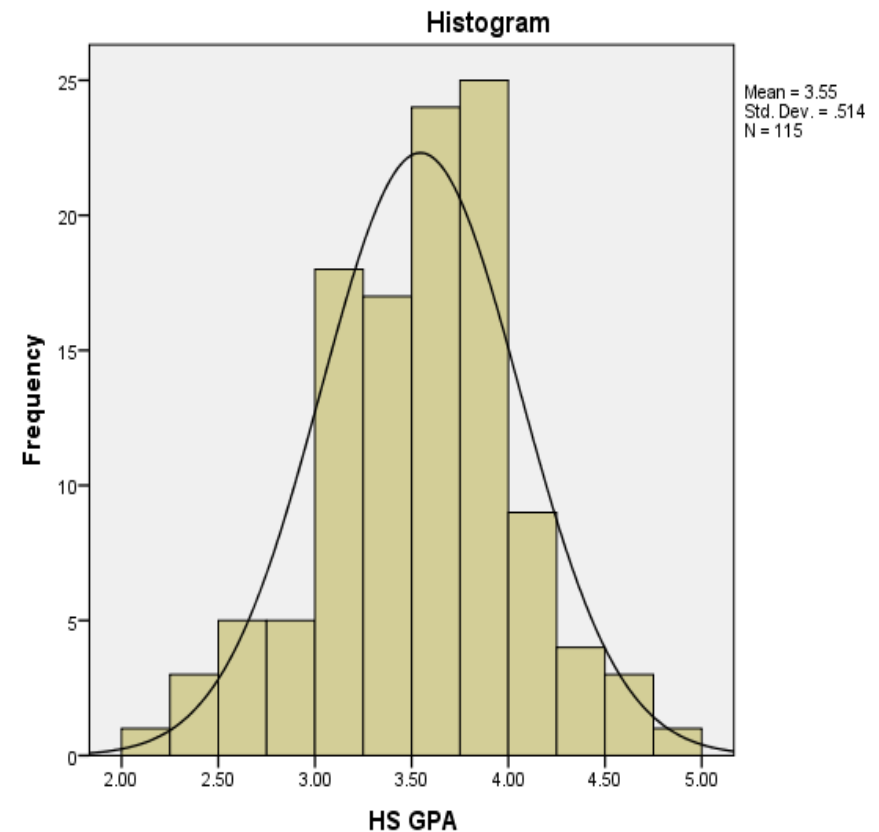
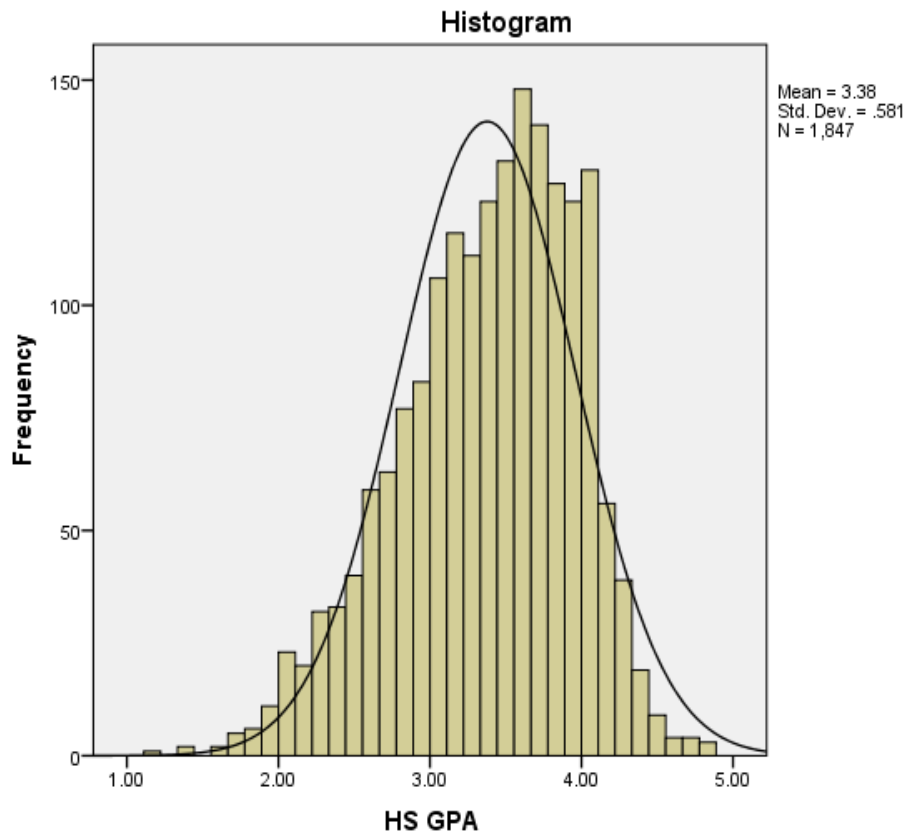


# Fall 2013 Freshmen

## Comparison of normal curves for population and *CLA* sample

Population  $n = 1,847$

*CLA* Sample  $n = 115$



# Spring 2014 Seniors

## Comparison of normal curves for population and *CLA* sample

Population  $n = 1,493$

*CLA* Sample  $n = 48$

