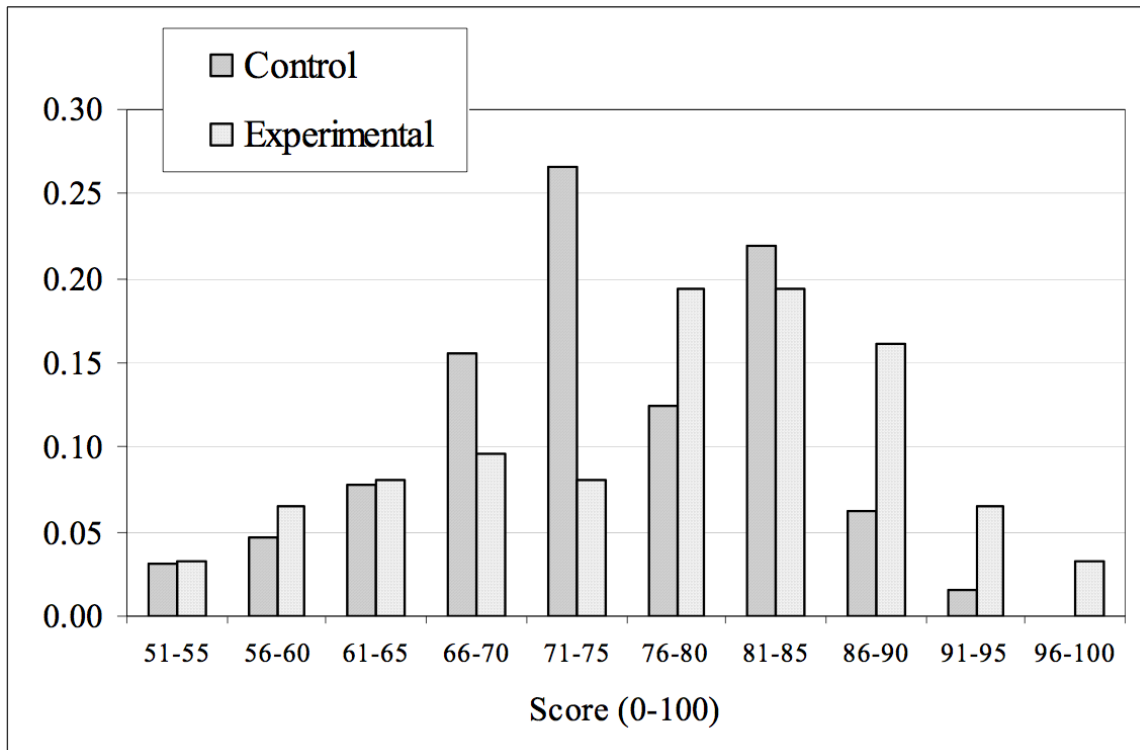


Bảng 1:

Variable	Control n=64	Experimental n=62	Min	Max	Two tail t- test [p-value]
Age (category) 1=17 years or younger, 2=18-19, 3=20-21, 4=22 or older	2.031 (0.50)	2.313 (0.59)	1	4	2.97 [0.00]
Class 1=Freshman, 2=Sophomore, 3=Junior, 4=Senior, 5=Graduate, 6=Other	1.625 (1.06)	1.758 (0.94)	1	6	0.75 [0.46]
% Female 0=Male, 1=Female	26.6	30.6	0	1	0.50 [0.62]
% who took economics in high school 0=No Econ, 1=Econ in HS	3.13	16.13	0	1	2.53 [0.013]
High school rank* 1=below 50%, 2=21-50%, 3=11-20%, 4=6-10%, 5=2-5%, 6=top 1%	3.54 (1.19)	3.98 (1.20)	1	5	2.00 [0.05]
SAT (math)	616 (80)	628 (76)	450	800	0.88 [0.38]

hình 1:



hình 2:

Explanatory Variables	Specification		
	I	II	III
EXP	3.202 (1.81) *	2.212 (1.35)	7.366 (2.35) **
EXP*Class			-3.832 (-2.48) **
EXP*Female			5.537 (1.58)
Class		0.669 (0.82)	2.090 (2.07)**
Female		0.833 (0.46)	-1.518 (-0.60)
Econ in HS		-1.906 (-0.71)	-1.616 (-0.62)
HS Rank		1.176 (1.78)*	1.098 (1.70)*
SAT (math)		0.066 (6.26)***	0.063 (6.05)***
Constant	74.250 (59.74)***	28.063 (7.33)***	28.593 (3.94)***
# Observations	126	118	118
R-squared	0.026	0.318	0.362
Adjusted R-squared	0.018	0.282	0.315
Residual Diagnostic Tests for Specification 3 (p-values):			
<i>Null hypothesis of Normality:</i> Shapiro-Wilk (0.12), Skewness-Kurtosis (0.34);			
<i>Null hypothesis Heteroskedasticity:</i> White (0.47), Breusch-Pagan (0.61)			

*** Significant at 1%, ** at 5%, * at 10%

hình 3:

Class / Gender	Male		Female	
	Control	Experimental	Control	Experimental
Freshman	75.27 (72.52-78.02)	80.21 (77.29-83.12)	69.93 (65.46-74.39)	83.64 (78.74-88.53)
Sophomore	71.93 (69.11-74.75)	72.53 (69.64-75.44)	73.60 (69.26-77.93)	76.63 (72.52-80.74)
Junior	71.99 (68.04-75.93)	73.44 (68.99-77.89)	73.37 (68.25-78.49)	78.23 (73.74-82.72)
Senior	81.50 (76.09-86.91)	68.28 (62.06-74.50)	N/A* N/A	75.70 (69.71-81.69)