INTERNSHIP ON INCOME

BACKGROUND:



important to your future? Should you be more worried about your working experience or vour cumulative GPA?

DESCRIPTIVE STATISTICS:

	Mean	Standard Deviation	Min	Max
INTERN	0.117025	0.3214512	0	1
EDUCATION	1.47944	1.356257	0	7
ABILITIES	35778.59	31830.16	0	100000
AGE	19.5644	9.40087	0	36

log (income) = $\beta 0 + \beta 1$ intern + $\beta 2$ education + $\beta 3$

MAIN FINDINGS:

Descriptive statistics:

Among the observation, only about 12% of their period of study.

- On average, indivudals have attained a
- On average, there are more individuals

CONCLUSION:

The study shows that internship does have positive returns on income. Surprisingly, a high ability does not always mean high income.

So go get your experience if you want to be rich!

OBJECTIVE:

To determine how *internships* undertaken during one's education would affect one's income in the future.

METHODOLOGY:





EMPIRICAL RESULTS:

	(1)	(2)	(3)	(4)
Intercept	4.292236 (0.0125)	2.341121 (0.0174)	2.237665 (0.0197)	-0.444438 (0.0303)
INTERN	3.16316 (0.0365)	1.495335 (0.0349)	1.434015 (0.0354)	1.54622 (0.0339)
EDUCATION		1.600404 (0.0088)	1.570352 (0.0092)	0.6997253 (0.0110)
ABILITIES			4.37E-06 (3.93e-0)	0.0000128 (3.75e-07)
AGE				0.1299891 (0.0039)
AGE_SQ				0.0022541 (0.0001)
R- Squared	0.0468	0.2415	0.2423	0.3329
Adjusted R- Squared	0.0468	0.2415	0.2423	0.3328

Empirical results:

Even after controlling other selected variables in the 4 regression models, internship persists as a valid contribution towards future income.