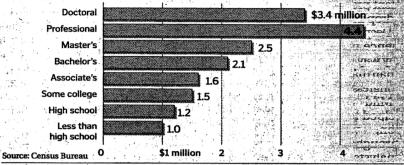
Kansas City Star, July 18,2002

## **Education pays off**

New data from the Census Bureau show that people with higher education levels earn more money over a lifetime.

## Lifetime earnings estimates

Full-time workers ages 25 to 64



The Associated Press

## Higher degree means higher pay, data show

The Associated Press

WASHINGTON — What is the difference between a high school diploma and a medical degree? About \$3.2 million, according to the Census Bureau.

Someone whose education does not go beyond high school and who works full time can expect to earn about \$1.2 million between ages 25 and 64—a typical work-life period, according to demographers.

Graduating from college and earning advanced degrees translate into much higher lifetime earnings: an estimated \$4.4 million for physicians, lawyers and others with professional degrees; \$2.5 million for those with a master's degree; and \$2.1 million for college graduates.

The findings come from an agency survey being released today that charts the influence of education on lifetime earnings.

Not all students look at college as an investment, "but I'm sure parents do," said Jacqueline King, policy analyst with the American Council on Education, an advocacy group for higher education. "The challenge is to convince those high school students on the margins...that it is really worth

their time to go to college."

Kevin Malacek, a graduate student in American politics at American University in Washington; acknowledged that the time commitment was significant.

"But most people do find it worth it," he said. "They go to every single class, and they are trying to get the most out of their own dollar."

The survey was conducted between March 1998 and March 2000. All estimates are based on 1999 salaries and will probably increase as salaries rise over time, Census Bureau analyst Jennifer Day said.

The estimates do not account for inflation or for differences in the earnings potential of the various fields of study and degree majors. For instance, people with computer science degrees tend to earn more than those with social work degrees.

"It's pretty integral right now that you have a bachelor's degree," said Kaydee Bridges, a senior studying international relations at Georgetown University.

Disparities remain between men and women, especially among older workers with higher degrees. Men with professional degrees can expect to earn almost \$2 million more than women with the same education.

## Consumer Income and Expenditure

unctional Distribution	of Income - Year 2000 2002
Vages and Salaries	70% 72%
orporate Profits	12% 90%
roprietors Income	9%
nterest	7% 891
lents	2%

ersonal Distributi	ion of Income - 1999 200
lighest 20%	50.2 49.4%
<sup>th</sup> 20%	23.6 2 <del>3.2</del> %
liddle 20%	14.6 14.9%
econd 20%	8.17 -8.9%
owest 20%	3,5 3.6%

Disposition of Household Income - Year 2000 2002

ersonal Consumption Expenditure

ersonal Taxes 16% 13%

3%-0 ersonal Saving

Composition of Personal Consumption Expenditure - Year 2000 Zoo Z

58% 59°% ervices

Iondurable Goods 30% 29%

Ourable Goods 12%