----Original Message-----

From: Shelly Wells [mailto:swells@stata.com] Sent: Thursday, November 13, 2014 3:55 PM

To: Maria Vasquez

Subject: Re: RE: Stata student Lab quote request

Maria,

Thank you for your call with Karen Hickson. I am happy to assist you with another quote.

Educational pricing is

50-user Stata/MP 13 (2-core) Lab \$9950.00 2-user Stata/MP 13 (2-core) Network \$2090.00

A Stata network license is a concurrent-use license that may be installed on a network server or on stand-alone computers within a single physical geographic location or site so long as the number of licensed users is not exceeded.

A Student Lab license is strictly for student use or for use by faculty for teaching. It is not appropriate for use by faculty for research. The minimum-size Student Lab license that may be purchased is a 10-user license.

Both network and Student Lab licenses are concurrent-use licenses. A 10-user network or Student Lab license, for example, would allow a maximum of 10 people to use Stata at the same time.

Please contact me if I may be of further assistance.

Kind regards,

Shelly Wells
Customer Service Representative

From: Shelly Wells <swells@stata.com>

To: mvasque3@fau.edu

Subject: Re: RE: Stata student Lab quote request

Maria,

The Lab licenses that I quoted you are perpetual licenses. This means that the license will never expire and you can use the license for as long as ou own it.

Could you elaborate on your question regarding data simulation and generation?

Stata statistical software is a complete statistical software package used for data analysis, data management, and graphics. Datasets are either created in or imported into Stata.

Kind regards,	
Shelly Wells Customer Service Representative	

- > Thank you, Shelly. Would you please confirm that the license is perpetual and that the software can simulate and generate data.
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- > Maria
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- > Maria D. Vásquez-Colina, Ph.D.
- > Assistant Professor
- > Department of Educational Leadership and Research Methodology Florida
- > Atlantic University Mvasque3@fau.edu
- > PH: 561 297-2234
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- >
- > "Nothing in life is to be feared, it is only to be understood. Now is
- > the time to understand more, so that we may fear less." Marie Curie