

## JHCEHSHS STUDENT TECHNOLOGY FEE REQUEST FORM

Procedure for Submission:

Form Updated: 3/28/12

1. Submitter must obtain all required information from the desired vendor(s). An official quote from the vendor must be attached.
2. Only one request per Request Form. This request must be reviewed, approved, and submitted by the requesting program's Department Chair.
3. The Dept. Chair may email this request to the Tech Fee Director. *(Since some departments will have multiple requests, please rename request in the following format ABC\_Request\_# where "ABC" is your department and "#" is the numbering of your request)*

Dept. making request:	Kinesiology		Requesting Faculty:	C. Armstrong
Date submitted:	10/10/2012		Requested purchase date:	ASAP

**IMPORTANT: Attach an official quote from the vendor.**

List one item OR group (for use as a "package") per page.

Item Name and Description	Vendor info. (name, address, Web site URL, phone #, email, etc.)	Part or Model #	Cost (each)	Qty	Total
Work Station Computer – Dell Precision Computer to serve as the primary computer for the departments Motion Analysis System	Dell Computers EQuote # 1007082496195 <a href="http://content.dell.com/us/en/highered/hied-solution.aspx?c=us&amp;l=en&amp;~ck=mn">http://content.dell.com/us/en/highered/hied-solution.aspx?c=us&amp;l=en&amp;~ck=mn</a>	Catalog # 25 E1763_64_2	\$3359.36	1	<b>\$3359.46</b>
<b>Course(s) where item(s) will be used</b>	KINE 45450, 4910, 6/8130, 6/8200, 6/8300, 6/8960	<b>Required for accreditation?</b>	NA	<b># Students Impacted per Year</b>	200+
<b>Location equipment or software will be used</b>	HH 1412	<b>Will this be an ongoing expense (if yes how much annual)?</b>		No	

**Impact on student learning (attach additional pages if needed):**

The KINE department has a 3-D motion capture system that is used by students for coursework and student research. This equipment is used by students approximate 6-8 daily, and is probably the single most important instrumentation system for students pursuing work in areas related to biomechanics. The current computer that services this system is approximately five years old. Due to frequent upgrades of the dedicated motion analysis software that runs on this computer, it has become outdated. Thus, our students experience a wide variety of problems with their projects that are directly attributable to the age of the current computer. **Thus, this request is for funding to purchase a replacement computer that will meet the demands of current use as well as being compatible with current and future version of the software that runs the motion analysis system. It will enable the students to work much more effectively and efficiently in pursuit of the many projects for which the system is used.**

Note – the specs for this computer have been reviewed and approved by the motion analysis system vendor as well as by the Director of the Office of Student Technology  
 Note – the computer that would be replaced by this unit will be used to replace one of the much older computers (8 -10 year vintage) that is still in use for other purposes in the Motion Analysis Lab.

- **Equipment/Technology purchased with Tech Fee funds is for student use only. It cannot be filtered or "passed-down" to faculty or staff.**
- All outdated or broken Tech Fee equipment/technology must be returned to the Tech Fee Committee for retirement or disposal.
- If you are submitting a request for computers, printers, scanners or software, you must consult with College Computing and the technology staff, to acquire a quote and to make sure that this equipment/software is supported by UT.

# View/Print Cart

 [Print Page](#)

## University of Toledo

**E-quote Number:** 1007082496195

**E-quote Name:** Armstrong Precision Quote Fall 2012 Techfee UTupdated

**E-Quote Description:** UT quote

**Saved By:** Burce Kw iatkow ski  
bruce.kw iatkow ski@utoledo.edu

**Phone Number:** (419) 530-4358

**Saved On:** Friday, September 28, 2012

**Purchasing Agent:**

**Expires On:** Tuesday, November 27, 2012

**Notes/Comments:**

**Additional Comments:**

**Premier Page Name:** University of Toledo

### Description



**Dell Precision T5500 64bit Dual Processor**

Date & Time: September 28, 2012 2:19 PM CST

### SYSTEM COMPONENTS

**Dell Precision T5500 64bit Dual Processor**

Dell Precision T5500 Workstation, Window s 7 Professional, No Media, 64-bit, English

Qty	1
Unit Price	\$3,359.46

**Catalog Number:** 25 E1763\_64\_2

Module	Description	<a href="#">Show Details</a>
<b>Dell Precision T5500</b>	Dell Precision T5500 Workstation	
<b>Operating System</b>	Windows 7 Professional, No Media, 64-bit, English	
<b>Processor</b>	Dual Quad Core Intel® Xeon® Processor E5603 (1.6GHz, 4M L3, 4.8GT/s)	
<b>Memory</b>	8GB, 1333MHz, DDR3 RDIMM, ECC (4 DIMMS)	
<b>Keyboard</b>	Dell USB Entry Business Keyboard, English	
<b>Monitor</b>	Dell UltraSharp™ U2410 24in HAS Wide Monitor, VGA/ DVI/ DP/ HDMI	
<b>Graphics</b>	1.0GB NVIDIA® Quadro® 600, Dual MON, 1 DP & 1 DVI	
<b>Boot Hard Drive</b>	300GB SATA, 10K RPM Hard Drive with 16MB DataBurst Cache™	
<b>Hard Drive Configuration</b>	C6 All SATA drives, RAID 0, 2 drive total configuration	
<b>Floppy Drive and Media Card Reader Options</b>	No Floppy Drive and No Media Card Reader	
<b>Mouse</b>	Dell MS111 USB Optical Mouse	
<b>Additional PCI-E Network Adapter card</b>	Broadcom NetXtreme 10/100/1000 Gigabit Ethernet controller-PCI	

	Express card
<b>Chassis Configuration and 1394</b>	Mini-Tower Chassis Configuration w/ 1394 Card
<b>Optical Devices</b>	16XDVD AND 16XDVD+/-RW, Cyberlink PowerDVD™/Roxio Creator™NoMedia
<b>Speakers</b>	No Speaker option
<b>Power Supplies</b>	Precision T5500 Power Supply, C2 Motherboard
<b>Documentation</b>	Documentation, English, with 125V Power Cord
<b>Productivity Software</b>	No Productivity Software
<b>2nd Hard Drive</b>	300GB SATA, 10K RPM Hard Drive with 16MB DataBurst Cache™
<b>Hard Drive Internal Controller Option</b>	Integrated Intel chipset SATA 3.0Gb/s controller
<b>Resource DVD</b>	No Resource DVD
<b>Hardware Support Services</b>	3 Year Basic Limited Warranty and 3 Year NBD Onsite Service
<b>Ship Packaging Options</b>	Shipping Material for System
<b>System Recovery</b>	Dell Back-up and Recovery Manager for Windows 7
<b>Chassis intrusion switch</b>	Chassis Intrusion Switch
<b>Multi Select Video Adapters</b>	Display Port to VGA Adapter
<b>Multi Select Video Adapters</b>	DVI to VGA Video Adapter Converter
<b>Multi Select Monitors</b>	Dell UltraSharp™ U2410 24in HAS Wide Monitor, VGA/ DVI/ DP/ HDMI
<b>Quick Reference Guide</b>	Quick Reference Guide, English, Dell Precision T7500

**TOTAL: \$3,359.46**

	Total Price
<b>Sub-total</b>	<b>\$3,359.46</b>
<b>Tax</b>	--
<b>Total Price<sup>1</sup></b>	--

In the event that you are subject to a tax holiday, you will not be charged tax. [Learn More](#)