# STUDENT TECHNOLOGY FEE REQUEST FORM

Procedure for Submission:                                                                                          Form Updated: 9/05/17

1. Submitter must obtain required information from vendor(s).  An official quote from the vendor must be attached. No website screen shots
2. This request must be reviewed, approved, and submitted by the requesting program's School Chair.
3. The School Chair may email this request to the Tech Fee Director. *Since some schools will have multiple requests, please rename request PDF files in the following format: Schoolname# (rank, 1 being the highest priority) example - SocialJustice1, SocialJustice2, etc.  Please submit as one PDF file*

| Dept. making request: | | Requesting Faculty: | | Date Submitted: | |
|---|---|---|---|---|---|

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

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

| Item Name | Vendor info. (name, address, Web site URL, phone #, email, etc.) | Part or Model # | Cost (each) | Qty | Total |
|---|---|---|---|---|---|
| | | | | | |

| Course(s) where item(s) will be used | | | | Expected life of product (years) | | # Students Impacted per Year | |
|---|---|---|---|---|---|---|---|
| Location equipment or software will be used/stored | | | Will Tech Fee needed for annual renewal or maintenance? What is the annual cost? | | | | |

**Provide a brief description of the technology requested*:**



**Briefly describe how the technology will be used (function)*:**



**Provide a rationale that Tech Fee funds are appropriate for this request*:**



**\*Keep in mind that the committee members come from a variety of educational backgrounds and may not be familiar with department specific language. Please use concise, common terminology so that committee members reviewing this form will be able to fully understand the request.**

- 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 and compatible with existing technology.

## QUOTATION

Frank Pizza                     Date: Sept 23, 2020                     Quote #: 5719
U. of Toledo                                                            Terms: Net 30 or CC
                                                                       Via: Best Way
                                                                       FOB: Origin
                                                                       Contact: Dave Callon

**Imaging software upgrade:**                                          PRICE

1  EA  100-008  Image-Pro - Legacy Single User License Upgrade        $3,755.00
Description:
Image-Pro Legacy Single User License Upgrade (Includes Dongle) for Image-Pro Plus. Provides users to have access to the latest version of the Image-Pro platform equivalent to current Image-Pro Plus Version.

1  EA  300-001  Capture Module for Image-Pro Platform                 $N/C
Includes:
Capture Device Support:
From color documentation to sCMOS high speed time-lapse implement the driver that best addresses the needs of your application and simplify your workflow by implementing capture within our Image-Pro Package.

Multi-Acquisition Modes:
Quickly snap an image, record a time lapse streaming directly disk, or capture a region of interest within a frame.

Full-Screen Preview:
Enlarge the image to full screen to focus on the sample and easily capture the image when you are ready

Measurements on Live Images:
Rather than capturing the image and performing analysis use the measurements function while you are imaging to perform a quick check on the sample without saving or processing the image

Dynamic Tiling and EDF:
Explore your sample beyond the Field of View by utilizing Dynamic Tiling and EDF. Automatically capture laterally and axially and build an image that will encompass your region of interest by moving the stage and/or focal plane.

Capture Profiles:
Simply standardize and store parameters that allow users to start the system for your experimental conditions or link them to a specific user log in. Or set multiple profiles for your specific user's requirements which can be easily shared with collaborators.

Note: Purchase includes delivery, installation, calibration, and training.