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 red	quest:		Requesting Faculty:				Date Submi	tted:	
IMI	PORTANT	: Attach an o	fficial quote from t	he ver	ndor.				
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)		Total
Course(s) where					Expected life o		# Stu		
item(s) will be used					product (years		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?								
Software will be used/stored maintenance? What is the annual cost? Provide a brief description of the technology requested*:									
		,							
Briefly describe how the technology will be used (function)*:									
Briefly describe flow t		ogy will be used (it	indudity.						
Provide a rationale that Tech Fee funds are appropriate for this request*:									
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*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 <u>must</u> 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.

Sales Quotation							
*Quote Nbr	Creation Date	Due Date	Page				
8027-9426-57	01/27/2018		1 of 1				
Payment	Terms	Delivery Terms					
NET 30	DAYS	DEST					
Valid	d To	Prepared By					
05/27/	2018	NOAK, ALYSSA D.					
Customer	Reference	Sales Representative					
THOMAS MCLOUG	GHLIN 27JAN2018	ALYSSA NOAK					
To place an order	Ph: 800-766-7000	Fx: 800-926-1166					
Submit	ted To:	Customer Accoun	t: 832700-032				
THOMAS MCLOUGH ALYSSA.NOAK@THEN 419-530-5982		UNIVERSITY OF TOLEDO KINESIOLOGY DEPT 2801 W BANCROFT ST M S 119 TOLEDO OH 43606-3390					



FISHER SCIENTIFIC COMPANY LLC 4500 TURNBERRY DRIVE HANOVER PARK IL 60133-5491

Review and Place Order

Please note: This link initiates order review / placement through fishersci.com

*Please reference this Quote Number on all correspondence.

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For complete Terms and Conditions, please click here.

Nbr	Qty	UN	Catalog Number	Description	Unit Price	Extended Price
1	1	EA	BTS1LFTA	SYNERGYHTX LUM,ABS,FLUOR,TRF	21,850.00	21,850.00



Reader, Microplate; BioTek Synergy; HTX; Multi-Mode; With

Luminescence, top/bottom fluorescence, time-resolved fluorescence and

UV-Vis absorbance

Vendor Catalog # S1LFTA

This item is being sold as 1 per each

MERCHANDISE TOTAL

21,850.00

NOTES:

We now offer highly competitive financing with low monthly payments. Please contact your local sales representative for more information.

Tell us about your recent customer service experience by completing a short survey. This should take no longer than three minutes. Enter the link into your browser and enter the passcode: USA-PGH-CS2 http://survey.medallia.com/fishersci