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

| in the following | g format: | Scho | oolname# (rank, 1 b | eing the highest priority) | example | - SocialJustice1, S | locialJustice2, e | tc <u>Please :</u> | <u>submit as (</u> | <u>one PDF file</u> |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|---------------|---------------------------------------|-------------------------------------------------------------------------------------------|----------------------|---------------------------------------------|----------------------------------|--------------------------|-----------------------|--------------------------------|
| Dept. making request: SE | | SEF | RS | Requesting Faculty: | Frank | Pizza | D | ate Submit | ted: 10- | -13-17 |
| IM | PORT/ | ANT | : Attach an o | fficial quote from | the ve | ndor. | | | | |
| | | | | ie item OR group (foi | | | er page. | | | |
| Item Name | 3 | | | me, address, Web site ne #, email, etc.) | URL, | Part or Model # | Cost (ea | ich) | Qty | Total |
| Platform Rocker Magnetic Stirrer Pipette | | | ThermoFisher S | Scientific | | see quote | | | 1 | |
| Course(s) where item(s) will be used | KINE 4/5560 |), KINE | 4870, KINE6/8560, KINE6/8 | 550, KINE6960, KINE8960, KINE 25 | · | product (years) | 10 | # Stud Impacted | | ~40 |
| Location equipment of software will be used | d/stored | | H1416 | | | ech Fee needed for a enance? What is the | | No | | |
| Provide a brief descr | iption of | the | technology reque | sted*: | | | | | | |
| Platform rocker is used to mix solutions bathing gels and membranes. Magnet stirrer is used to mix solutions. The pipette is used to deliver small volumes of solutions. | | | | | | | | | | |
| Briefly describe how the technology will be used (function)*: | | | | | | | | | | |
| The requested items are standard laboratory equipment that is used to prepare solutions (stirrer and pipette) and to analyze (rocker) samples. | | | | | | | | | | |
| | | | | | | | | | | |
| Provide a rationale th | nat Tech | Fee | funds are appropi | riate for this request*: | • | | | | | |
| decipher complex rare appropriate for | respons the Tec | es a ch Fe | and adaptations to ee fund because | school of Exercise & that occur in skeletal the the number of student the requested items | l muscle ents pai | e after exercise, ticipating in stru | ınactıvıty, an ıctured actıvi | d disease ties within | . The red the Exer | quested items rcise Biology |

*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 | | | |
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| Nbr | Qty | UN | Catalog Number | Description | | Unit Price | Extended Price |
|-----|-----|----|----------------------------------------------|-------------------------------------------------------------------------|---------------------|---------------|-------------------|
| 1 | 1 | EA | Na knage Avadable cable and Co size), 1uL-50 | og # 4987000398 laterial | nnel, with charging | 886 78 | 886 78 |
| 2 | 1 | CS | | COMBITIPS ADVANCED 0,1 ML F og # 0030089766 eing sold as 100 each | PCR per | 125 62 | 125.62 |
| 3 | 1 | CS | | COMBITIPS ADVANCED 0,2 ML F og # 0030089774 eing sold as 100 each | PCR per | 125 62 | 125.62 |
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| 5 | 1 | CS | | COMBITIPS ADVANCED 1,0 ML F og # 0030089790 eing sold as 100 each | PCR per | 125 62 | 125 62 |

Sales Quotation



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| | - | | | | | Unit | Extended |
|----------|----------|----|-----------------------------|----------------------------------------------------------------------------------------------------------|------------------------------|---------------------------------|----------|
| Nbr _ | Qty | UN | Catalog Number | Description | | Price | Price |
| 6 | 1 | cs | 13 683 740 Vendor Catalo | COMBITIPS ADVANCED 5 g # 0030089812 | ,0 ML PCR | 125 62 | 125 62 |
| | | | This item is be case | ing sold as 100 each | per | | |
| 7 | 1 | cs | | COMBITIPS ADVANCED 1 g # 0030089820 | 0,0 ML PCR | 125 62 | 125.62 |
| | | | This item is be case | ing sold as 100 each | per | | |
| 8 | 1 | CS | | COMBITIPS ADVANCED 2 g # 0030089839 | 5,0 ML PCR | 146 90 | 146.90 |
| | | | This item is be case | ing sold as 100 each | per | | |
| 9 | 1 | cs | | COMBITIPS ADVANCED 5 g # 0030089847 | 0,0 ML PCR | 146 90 | 146 90 |
| | | | This item is be case | ing sold as 100 each | per | | |
| 10 | 1 | EA | | STIRRER ANALOG 7X7 12 ic, Fisherbrand, 7 x 7 in (17 8 ed stainless-steel top plate, Sp | x 17.8cm), | 222 76 | 222 76 |
| | | | die-cast alumir | num base, with 3-wire cord and z, CSA, Capacity 25 lb (11 3 | l plug, with PTFE stir | | |
| | | | This item is be | • | | | |
| 11 | 1 | EA | | VARI-MIX PLATFORM ROC m, Thermo Scientific; Vari-Mix | , Adjustable speed | 1,267.65 | 1,267 65 |
| | | | Capacity 6 8kg | stable rocking angle 1deg to g, 12D x 15.6W x 7 3 in H (30 12w, 120V, 50/60Hz, 0 1A g # M79735O | _ | | |
| | | | This item is be | • | | | |
| 17 | / c.m v. | | | HANDISE TOTAL | and the second of the second | سد مد عدد (۸۰ - گداتم کا تلاده | 3,424 71 |

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representative for more information

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