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: MAT/SERS Requesting Faculty: Shari Norte Date Submitted: 2/12/20

IMPORTANT: Attach an official quote from the vendor.

List one	item OR	group (for use as	: a "p	oackag	e")	per	page.
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Item Name	Vendor info. (name, address, Web site URL, phone #, email, etc.)	Part or Model #	Cost (each)	Qty	Total
SenMoCOR LED/Laser Headlamps and targets	OPTP; 888-819-0121	#594	\$89.95 Package \$24.95 \$29.95	1	\$219.70
Course(s) where item(s) will be used ATTR 6220, ATTR 6700, ATTR 6690, PHYT 6510		Expected life of product (years Tech Fee needed for	s) Impac	Students ted per Year	15
Location equipment or software will be used/stored)				

Provide a brief description of the technology requested*:

The SenMoCOR LED/Laser Headlamps are used for cervical spine proprioception evaluation and therapy. The included targets in the package are to effectively evaluate the patient's ability to move the neck and control the movement in a fluid manner.

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

Students will be able to use these to practice evaluating the cervical spine movement in ATTR 6220 (Evaluation and management of cervical spine injury) and then how to incoporate these in therapy to correct the deficits in ATTR 6700 (therapeutic intervention II). Students will use them in ATTR 6690 (Advanced Interventions II) course for post-professional (currently certified) students when discussing intervention of concussion symptoms. PHYT 6510 Musculoskeletal Rehabilitation II would also use the targets and lasers when doing cervical spine evaluation and intervention.

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

These instruments are a one-time cost of advanced technology that will allow students in 3 programs to practice skills that will allow them to provide a higher standard of care. This would help approximately 50 students/year in four courses within 3 different programs within CHHS. The professional and post-professional students are already seeing these instruments used in clinical practice during their clinical experiences as the standard of care for cervical spine proprioception after concussions, and this will allow them to practice and hone their skills under instructor guidance before implementing in their own clinical practice.

*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.

