JHCEHSHS STUDENT TECHNOLOGY FEE REQUEST FORM

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 upload the request to the Tech Fee share directory on the Z: drive. *(Since some departments will have multiple requests, please rename request in the following format XXXX_Request_# where "XXXX" is your department and "#" is the numbering of your request)*

Dept. making request:	Curriculum and Instruction	Requesting Faculty:	William Weber
Date submitted:	October 7, 2011	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)	Quantity	Total
Jasper Woodbury – Journey to Cedar Creek	Vanderbilt University VU-eInnovations http://jasper.vueinnovations.com/licensing		$150	1	**$150**
Jasper Woodbury – Rescue at Boone's Meadow			$150	1	**$150**
Jasper Woodbury – Algebra 1: Working Smart			$150	1	**$150**
Jasper Woodbury – Algebra 3: The General is Mission			$150	1	**$150**
Course(s) where item(s) will be used	CI 4/5250 Middle Grades Math Methods CI 5/7540 Teaching and Learning Algebra CI 4/5550 Teaching Problem Solving CI 4/5160 Teaching Methods Secondary Math CI 5/7530 Teaching and Learning Geometry & Measurement	**Required for accreditation?** No		**# Students Impacted per Year**	50

Rate Departmental Priority (Low, Medium, High)	High	Location equipment of software will be used	GH 2500 – Math Lab

Impact on student learning:

The Jasper Woodbury series is one of the most innovative uses of technology for helping students experience "real world" mathematical problem solving, reasoning, and critical thinking. These "episodes" of real world problems were originally created in Laserdisc format (the math ed faculty have 6 of the original Laserdisc versions and these were used extensively in the courses listed above) and have recently been reformatted on CD's. These are the types of mathematical experiences that are detailed in the new Ohio Common Core Mathematics Standards and demonstrate the instructional strategies that our undergraduate and graduate students must understand and be able to use in their classrooms to help students learn mathematics.

- *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 <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.
- For software, please note below if you are requesting it as a one-time expense <u>or</u> as an on-going fixed expense.

Product Overview   About the Authors   Purchase Episodes   Contact

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Episode comparison

Please refer to **this Excel spreadsheet** for information about how students are engaged by each episode.

Click, license, purchase, ship

We make it easy to order physical products online from VU e-Innovations. **Click here to get started.**

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Shopping cart

ⓘ **Adventures of Jasper Woodbury, Complex Trip Planning 2: Rescue at Boone's Meadow added to your shopping cart.**

Remove	Products	Qty.	Total
Remove	**Adventures of Jasper Woodbury, Complex Trip Planning 2: Rescue at Boone's Meadow**	1	$150.00
Remove	**Adventures of Jasper Woodbury, Complex Trip Planning 1: Journey to Cedar Creek**	1	$150.00
Remove	**Adventures of Jasper Woodbury, Algebra 3: The General is Missing**	1	$150.00
Remove	**Adventures of Jasper Woodbury, Algebra 1: Working Smart**	1	$150.00

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