CAMPUS TECHNOLOGY SERVICES
TECHNOLOGY INITIATIVE PROJECT (TIP) GRANTS
INDIVIDUAL DEPARTMENT/PROGRAM PROPOSAL FOR 2012/2013 ACADEMIC YEAR
Submission Deadline: 11/26/2012

Department/Program requesting TIP funding: Chemistry Department

Proposal Coordinator Lawrence Fuller
Casey Raymond
Individual Proposer Name Casey Raymond

Department Chemistry
Phone Number 315.312.2699
E-mail address Lawrence.fuller@oswego.edu
Casey.raymond@oswego.edu

Signature of Proposal Coordinator _____

Abstract of TIP proposal (100 words):

We request three copies of Adobe Creative Suite Design Standard (two Mac, one Windows) for the production of electronic materials used in our laboratory courses. This package will allow us to expand our use of on-line components to our courses in chemistry. Specifically, we will create electronic versions of the lab manuals for CHE 111 – General Chemistry I for Science Major, CHE 212 – General Chemistry II for Science Majors, CHE 331 – Organic Chemistry I, and CHE 332 – Organic Chemistry II.

	Yes		No XX	Matching funds available to support this proposal? If yes, please specify on a separate sheet.

Signature of Department Chair: _____

_____

Signature of Division Dean: _____

Collaborating Departments/Programs: N/A

Proposal Coordinator _____
Individual Proposer Name _____
Department _____
Phone Number _____
E-mail address _____
_____

Signature of Proposal Coordinator _____

Abstract of TIP proposal (100 words):

	Yes		No	Matching funds available to support this proposal? If yes, please specify on a separate sheet.

Signature of Department Chair: _____

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Signature of Department Chair: _____

Signature of Department Chair: _____

Signature of Division Dean: _____

Signature of Division Dean: _____

Description and outline of request for TIP funding for 2012-2013 academic year. If proposal has several parts, please prioritize each part. Use additional sheets as needed:

We request three copies of Adobe Creative Suite Design Standard (two Mac, one Windows) for the production of electronic materials used in our laboratory courses. This package will allow us to expand our use of on-line components to the course in chemistry. Specifically, we will create electronic versions of the lab manuals for CHE 111 (>350 students/ semester), CHE 212 (>350 students/ semester), CHE 331 (>180 students/ semester), and CHE 332 (>140 students/ semester).

We are presently writing our own laboratory experiments which are being designed around our available laboratory equipment and specific instrumentation. These experiments will be distributed electronically via ANGEL to our students. Although the student can read the instructions online, they can also printout the experiment for a hard copy. We anticipate that this will save our students money when compared to the purchase of commercially available laboratory manual.

Proposals must address academic initiatives that relate to instruction, student usage, improving student usage, and/or improving student learning through the use of technology. Proposals for new, innovative and/or trial initiatives will be given priority; however, equipment replacement and expansion of existing equipment or services will also be considered.

Student impact statement:
(Description of impact of requested hardware and/or software on students' access to computing technology, number of students affected, etc.)

The use of this software to create our own customized experiments will save our student money as a lab manual typically costs between $35-$60.

EQUIPMENT REQUESTED (rank highest priority first)
Whenever possible, please use the models and costs recommended by CTS:
http://www.oswego.edu/cts/services/administrative/computer_equipment.html

Manufacturer	Model	Units	Unit Cost	Cost
None being requested				$ 0.00
			Total Hardware Cost:	$ 0.00

EQUIPMENT BEING REPLACED

Manufacturer	Model	Units	SUNY ID #
N/A			

SOFTWARE REQUESTED (rank highest priority first)

Manufacturer	Model	Units	Unit Cost	Cost
Adobe	Creative Suite 6 Design Standard and Teacher Edition	3	$ 349.00	$ 1047.00
			Total Software Cost:	$ 1047.00

Total Software Cost:	$ 1047.00
Total Hardware Cost:	0.00
Total Requested:	$ 1047.00

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