Student Technology Fee

emiald 18

Grant Proposal

2018.018

FY 2018-19

Ron Wright				
Comment:	proper funding	Source -	high Recurrin	y cost
Tracy Brown Comment:				
Shawn Parr Comment: 5.0				
Chris Parish Comment:				
Heath Fitts Comment:				



#18

Northwestern State University Request for Student Technology Fee Project Funds Project Summary and Signature Form

	Title of Project: ExamSoft: A Pilot Test to Improve iPad Examination Security among Nursing Students					
	Department / Organization:					
What is the expected number of students this project will serve the first year: 420						
	Summary of Project:					
Total Control of the	The purpose of this proposal is to request funding for ExamSoft licenses to pilot the software for online testing for BSN Students in the College of Nursing (CON). In Fall 2018, first level BSN students were required to purchase iPads for testing purposes due to limited computer testing facilities. This iPad initiative allowed the BSN nursing program to admit a record number of students. Due to recent unresolvable technical issues with Respondus Lockdown browser, a once reliable method for exam security on the iPad is no longer available.					
The second name of the second na	In Spring 2019, another group of 1st level BSN students will be admitted with iPads; the current 1st level students will progress to 2nd level, comprising 230 students utilizing iPads for examinations. ExamSoft will allow computerized testing resources to be expanded yet remain secure. It will also provide a tool to better track student learning and performance. If adopted for use, Allied Health students will engage in this testing modality in the future.					
	 Negative impacts if not funded: Exams given via iPad platform will continue to be unsecured. Due to class size, up to 8 or more faculty members across campuses will be needed to proctor every example as a continue to proctoring commitments. iPad utility will decrease because Information Technology will have to disable the photo and screen capture function. This will disable many applications currently used by students in the learning environment; student satisfaction related to purchasing iPads will also decrease. 					
The second secon	Signature of Project Contact: Date: 10/24/18 Signature of Department Head: Date: 10/25/18					
	Signature of Appropriate Dean:Date:Date:Date:					

Northwestern State University Request for Student Technology Fee Project Funds

Requested equipment will be located/installed/housed in: Building: <u>NA</u> Room: <u>NA</u>					
Does the department requesting funding chargelab fees? Yes, but restricted to clinical laboratory supply use.					
Are departmental property control policies and procedures in place for requested equipment? NA					
Who will be responsible for property control of the requested equipment and how will you secure and monitor access to moveable equipment? Software purchase					
List those individuals who will be responsible for the implementation of the project and describe their demonstrated abilities to accomplish the outlined objectives. Training for first and second level faulty involved in the pilot study will be conducted by the ExamSoft corporation.					
List any personnel (technical or otherwise) required to support the project/initiative. It will require the students to download an App on their iPad. ExamSoft IT personal will work with NSU IT (Tracy Brown) to integrate ExamSoft into Moodle. ExamSoft has provided proof of previous Moodle integration.					
Provide a timeline for implementation. When approved, training for Nursing and Allied Health faculty would start within a week and continue as necessary for new incoming faculty. Exam question integration and banking would start immediately for the pilot courses.					
Estimate the expected life of any requested hardware and software. Explain any anticipated equipment/software upgrades over the next five years. Software life is on a one year contracted basis. The contract can be renewed if the pilot program is successful. Discounts for multi-year contracts are available through ExamSoft.					

Northwestern State University Request for Student Technology Fee Project Funds Budget Summary

litle of Proposal: _ <u>ExamS</u>	oft: A Pilot Test to Improve	iPad Examination Security am	ong Nursing Students
College / Department / O	rganization: College o	f Nursing School of Allied	Health
Project Contact(s):Dr. [Oonald Johnston and D	or. Dana Clawson	
I. <u>PROPOSED BUDGET:</u>	Student Tech Fee Money Requested	Funding from other Sources	Project Total
A. Equipment		~	
	19= \$5750.00 19= \$10,500.00		
C. Supplies D. Shipping/Handling			
E. Installation	(one time fee)		
F. Other Expenses (Ider	ntify)		
1 Faculty/studer Support	nt 2000.00		
2 SAML Integration	3000.00		
3.			
4.			
5.			
G. Total Costs (A through F)	\$22.750.00		

etailed Budget Request	Page:
Item: (Pilot Period) Software License first half year (Jan 1- July 31). Software Licen (Aug 1-Dec 31). ExamSoft contract for 1 year.	nse for second half of year
Qty: <u>230 + 420</u> Price/each: <u>25.00</u> Total Price: <u>5750 + 10,500 = 16,2</u>	250.00
Is there a recurring cost associated with this item? _ves (if continued) If so, how medicrease by \$1.25per license if a multi-year contract is signed	nuch?_ <u>\$25.00 Price will</u>
Item: Faculty / Student support \$1000.00 per half year as above.	
Qty: _2	r.
Is there a recurring cost associated with this item? Yes, however if adopted, the udiscontinued and those cost could be utilized to support ExamSoft. These decision administrative level in concert with IT recommendations.	
Item: Instillation and Startup package (one time fee)	
Qty: 1 Price/each: \$1500.00 Total Price: \$1500.00	
Is there a recurring cost associated with this item? No if so, how much?	
Item: SAML Integration as requested by Tracy Brown Deputy CIO (one time fee)	
Qty: 1 Price/each: \$3000.00 Total Price:	
Is there a recurring cost associated with this item? No If so, how much?	
Item:	
Qty:Price/each:Total Price:	

Is there a recurring cost associated with this item?______If so, how much? _____