

Student Technology Fee Committee (STFC) Annual Allocation Request

ate Created: 20	25-02-03 14:54:21	Date Due: 2025-02-07 12:00:00		Date Submitted:	2025-02-06 20:50:18			
LLOCATION REQUEST	TITLE / DESCRIPTION							
lequest Title:	2nd Screen for TLC Q	2nd Screen for TLC Quant Inqueue						
Request Description	The Teaching and Learning Quantitative Centre uses a queueing application called InQueue to organize drop-in requests for tutoring. We need a 2nd screen so users can see their request status.							
Department								
Department Name:	Information Teaching and Learning C	Centre		Request Code:	25A0475			
Department		Centre		Request Code UW Tacoma Affiliation	Staff			
Department Name:	Teaching and Learning C	Centre		UW Tacoma	Staff			

Annual Request Information

1. Background: Review and discuss the context of the proposed technology in detail. Explain how this proposal will be used in conjunction with an original proposal or existing technology. If applicable, how is the current technology disabled or inadequate?

We are proposing purchasing a 2nd wall screen for the InQueue system in the Teaching and Learning Centre. In the last academic year, the TLC faculty space has become very popular. Unfortunately, students requesting tutoring help in this space cannot see the main wall screen that tells them that their tutor request has gone through. This screen also helps students ascertain how many other students are waiting for tutoring and in general how busy the tutoring centre is at a given moment.

2. Benefit to Students: Discuss how students have (for returning applicants) or will (for new applicants) benefit from this technology. How will additional funding of the technology benefit students?

This 2nd wall screen would benefit students in the busy TLC faculty space.

3. Access: Describe who will be using or will have access to the resources being proposed. In addition, all previous requestors, please provide historic data highlighting the usage and accessibility of technology. All new requestors, please provide user need data.

The screen, in essence, is used by tutors and by any TLC patron requesting tutoring help.

4. Timeline: Provide a timeline showing how the proposed technology can be completed during the requested period. Describe when you would like to see this proposal initiated and completed, and why.

Joe Kapler has accessed the process for mirroring the information from the main display to a 2nd screen. We expect, if funded, this 2nd screen would be installed and available for use during summer quarter 2025.

5. Resources/Budget: Discuss available financial, personnel and space resources devoted to the proposed technology and level of support. Proposal must detail all the items/resources requested to be purchased. This includes filling out the Item Detail in next section.

Based on previous purchases and information from Joe Kapler

Samsung #UN60DU7200FXZA 60" LCD TV \$492.79

Samsung #UN55DU7200FXZA 55" LCD TV \$393.79

Chief #MTM1U TV wall mount \$184.75

CanaKit raspberry Pi 5 essential kit \$153.99

Extron #60-1869-62 DTP3 transmitter \$733.70

Extron #60-1869-63 DTP3 receiver \$631.62

Extron #26-663-03 3' HDMI cable 3@\$38.50 = \$115.50

Belkin #BE106000-08R 8' surge protector \$19.79

Belkin #BE106000-06R 6' surge protector \$19.75

Extron XTP DTP 24 cable115' @\$.88per ft = \$101.20

I.T. installation labor 8 hrs @\$60.00 per hr. = \$480.00

Facilities conduit labor cable tray to 60" TV in SNO-236 6hrs @\$99.00 per hr = \$594.00

Funding Request Items

Item	QTY	Cost Per Item	Shipping Fee	Tax Per Item	Subtotal	
Samsung #UN60DU7200FXZA 60" LCD TV	1	\$492.79	\$50.00	\$50.76	\$593.55	
Samsung #UN55DU7200FXZA 55" LCD TV	1	\$393.79	\$50.00	\$40.56	\$484.35	
Chief #MTM1U TV wall mount	1	\$184.75	\$35.00	\$19.03	\$238.78	
CanaKit raspberry Pi 5 essential kit	1	\$153.99	\$10.00	\$15.86	\$179.85	
Extron #60-1869-62 DTP3 transmitter	1	\$733.70	\$5.00	\$75.57	\$814.27	
Extron #60-1869-63 DTP3 receiver	1	\$631.62	\$5.00	\$65.06	\$701.68	
Extron #26-663-03 3' HDMI cable	3	\$38.50	\$5.00	\$3.93	\$132.29	
Belkin #BE106000-08R 8' surge protector	1	\$19.79	\$5.00	\$2.04	\$26.83	
Belkin #BE106000-06R 6' surge protector	1	\$19.75	\$5.00	\$2.03	\$26.78	
Extron XTP DTP 24 cable (115 foot)	1	\$101.20	\$10.00	\$10.42	\$121.62	
I.T. installation labor	8	\$60.00	\$0.00	\$0.00	\$480.00	
Facilities conduit labor cable tray to 60" TV in SNO-236	6	\$99.00	\$0.00	\$0.00	\$594.00	
OVERALL TOTAL:						