



UBC Library | LIBRARY STUDENT ADVISORY COMMITTEE MEETING MINUTES

22 January, 2016, 4:00-5:30pm

Chilcotin Boardroom (256), Irving K. Barber Learning Centre

Present: Aleha McCauley, Georgia Anstey, Julie Mitchell, Katie Tissington, Alysha Joo, Mary Caple, Karen Ng, Chloe Humphreys, Simon Robins, Chloe Riley, Raymond Chang, Baili He		
Regrets: Sarah Barton-Bridges, Vivian Cui		
Chairs: Aleha McCauley, Georgia Anstey		
Agenda Item	Summary	Action Item
1. Welcome & Introductions	<i>Please see attendance above</i> Review Agenda	FYI
2. Tours of Automated Storage Retrieval System (ASRS) facility at Irving K. Barber Learning Centre	Committee toured the ASRS facility. High density storage is of high demand at the university due to the growing number of resources at the UBC library.	FYI
3. Technology Focus	<p>The Chapman Learning Commons at Irving K. Barber Learning Centre is a space where students, staff, and faculty have access to various pieces of technology, and can borrow technical equipment for occasions such as student events, classes, and project work. In consideration of a budget to grow the pool of equipment available for borrowing, what do students see as a priority and how would they spend the money.</p> <p>Activity: There is “\$8000” in paper money. Around the room are different pieces of equipment and their cost to purchase. As a group, decide how the money should be allocated, and write what you would use that equipment for.</p> <p>Activity Outcome/ Reasoning & Report back:</p> <p>DSLR – suggested purchase: 3</p> <ul style="list-style-type: none"> <input type="checkbox"/> High function- for experts, and those learning <input type="checkbox"/> Borrowers enjoy using “sophisticated” technology <input type="checkbox"/> DSLR is capable of high-level photography and videography <input type="checkbox"/> Buying power of the institution- not possible for typical student budget <input type="checkbox"/> Suggestion: Learning Commons Assistant to walk through basics of camera for borrowers- both as service, and for increased borrower accountability. <p>Microphone- suggested purchase: 2</p> <ul style="list-style-type: none"> <input type="checkbox"/> For an increasing need of technology in classes 	FYI



	<ul style="list-style-type: none"> <input type="checkbox"/> Specifically to lend sound quality for video projects (should match the number of cameras) <p>Projector - suggested purchase: 3</p> <ul style="list-style-type: none"> <input type="checkbox"/> There is a demand for projectors for student events, conferences, and presentations <input type="checkbox"/> Departmental / Staff would likely request to borrow these <p>Point/and/shoot cameras - suggested purchase: 2</p> <ul style="list-style-type: none"> <input type="checkbox"/> Accessible camera to those who don't want to/or can't use phone cameras <input type="checkbox"/> Allows for more cameras available <input type="checkbox"/> Lightweight to carry around <p>Go Pro - suggested purchase: 3</p> <ul style="list-style-type: none"> <input type="checkbox"/> Outdoors environment and culture in Vancouver <input type="checkbox"/> Likely a high demand from students, for student groups <p>MacBook Pro - suggested purchase: 0</p> <ul style="list-style-type: none"> <input type="checkbox"/> It is an expensive option for providing a computer for lending <input type="checkbox"/> Advised looking into cheaper Mac options, or PC options <p>Camcorder – suggested purchase: 1</p> <ul style="list-style-type: none"> <input type="checkbox"/> In consideration that they are already in circulation, and are likely an easy set-up for presentation recording. <p>Other Suggestions for tech purchase -</p> <ul style="list-style-type: none"> <input type="checkbox"/> PC laptops to accommodate conference needs <input type="checkbox"/> Omni directional Mic – for video conferencing, virtual interviews. <input type="checkbox"/> Drawing Tablet – resource for class assignments <input type="checkbox"/> External CD drives – noting that many computers don't have CD drives any more <input type="checkbox"/> Speakers – small/portable to middle range sizes. <input type="checkbox"/> Adaptors – Additional (VGA/HDMI) <input type="checkbox"/> Phone chargers – Additional 	
<p>4. Wrap- up</p>	<p>The wrap-up of activities included open-discussion and a reminder of next meeting times</p>	
<p>Next meeting: February 26th, 2016 4:00pm-5:30pm (location: Chilcotin Boardroom, Irving K. Barber room 256)</p>		