Severity Scale: 1 - Beneficial 2 - Minor 3 - Major 4 - Critical

#001

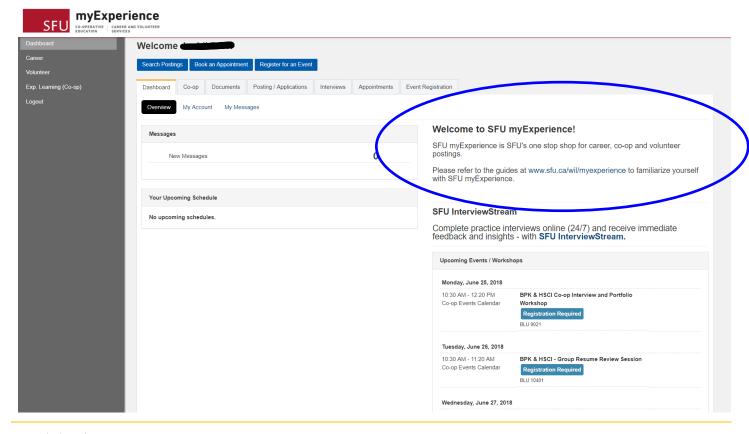
Problem/Good: Problem

Name: Rarely needed welcome message.

Location: Homepage – Dashboard Tab

Heuristic: Aesthetic and Minimalist Design

Evidence of issue:



Detailed explanation:

"Welcome to SFU myExperience" message can become repetitive for repeat users. The message takes up a fair amount of onscreen real-estate. This message takes up space for information that could be more relevant for repeat users.

Severity or Benefit (low, medium, high): Low

Justification:

- High frequency. Occurs every time users sign onto myExperience.
- Minimal impact. Easy for users to overcome.
- High Persistence. Users will repeatedly encounter problem.

Possible solution and/or Trade-offs:

Trade-off: Pushes users attention away from the relevant information below the message – the SFU InterviewStream and Upcoming Events/Workshops

Solution: Make welcome message more minimal or remove altogether. Trade-off is that new users may want to know what myExperience does right on the homepage.

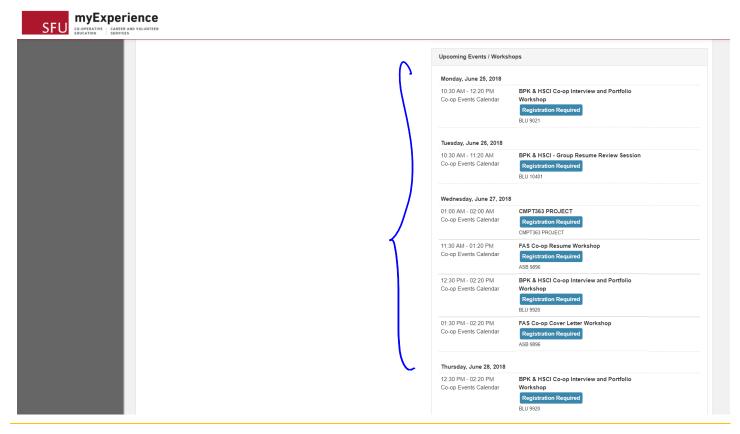
Problem/Good: Problem

Name: Lengthy list of Upcoming Events/Workshops without the option to filter.

Location: Homepage – Dashboard Tab

Heuristic: Flexibility and Efficiency of Use

Evidence of issue:



Detailed explanation:

The Upcoming Events/Workshops is a lengthy list that slows down the interaction for expert users. Users must scroll down the list to find relevant information. Can be frustrating if list becomes very long.

Severity or Benefit (low, medium, high): Low

Justification:

- High frequency. Occurs every time users sign onto myExperience.
- Medium impact. Easy but annoying for users to overcome.
- High Persistence. Users will repeatedly encounter problem.

Possible solution and/or Trade-offs:

Solution: Create filters for times, dates, event times, location.

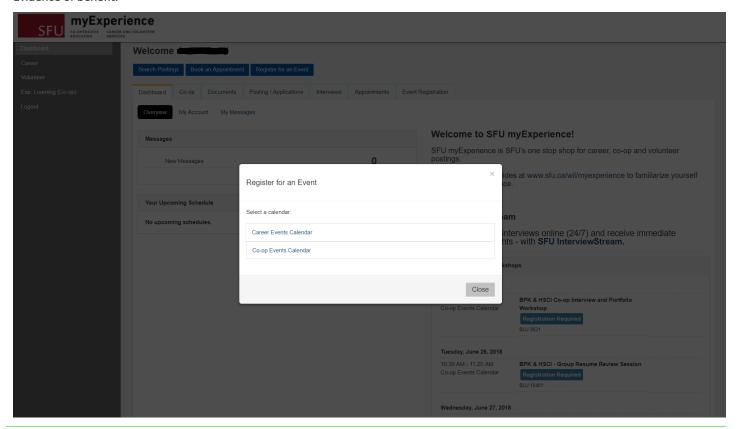
Problem/Good: Good

Name: Popup to "Register for an Event"

Location: Register for an Event Dialog Box – Co-Op Events Calendar

Heuristic: Visibility of System Status

Evidence of benefit:



Detailed explanation:

The system indicates to the user what they are doing. In this case, the dimmed background, white popup, and "Register for an Even" title will keep the user informed of what action was performed, and what will occur when selecting the 3 options.

Severity or Benefit (low, medium, high): Beneficial

Justification:

- High frequency. Occurs every time users register for an event.
- Positive impact. No need to overcome.
- Consistently occurs.

Possible solution and/or Trade-offs:

Trade-off: The minimal aspect in design may not provide enough information about what type of event they need to register for (event may be ambiguous).

Problem/Good: Problem

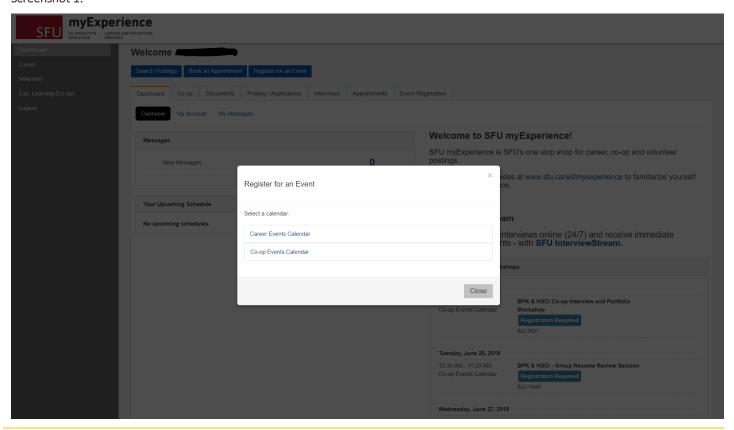
Name: Clicking in grey area at "Register for an Event" popup.

Location: Register for an Event Dialog Box – Co-Op Events Calendar

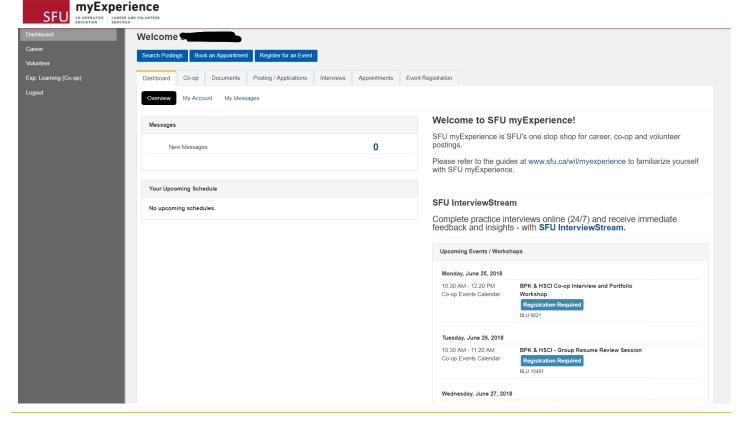
Heuristic: Visibility of System Status

Evidence of issue:

Screenshot 1:



Screenshot 2:



Detailed explanation:

Clicking on grey area (Screenshot 1) takes user out of popup back to the dashboard (Screenshot 2) without any indication of what occurred.

Severity or Benefit (low, medium, high): Low

Justification:

- High frequency. Occurs every time users click on grey area.
- Medium impact. This is usually an intuitive feature to include but may confuse some users.
- Low occurrence. Once users know what happens, they are likely to be confused about the feature.

Possible solution and/or Trade-offs:

Solution: Remove option to click off popup by clicking on the grey area.

Trade-off: Removes convenience of quick closing. Users would have to use close button.

Problem/Good: Problem

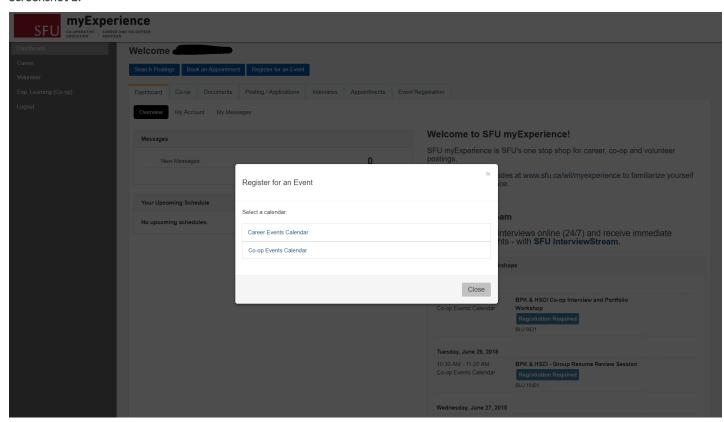
Name: No indication that user to should select an event.

Location: Events Calendar (Career and Co-Op)

Heuristic: Recognition Rather than Recall

Evidence of issue:

Screenshot 1:



Screenshot 2:



Detailed explanation:

In the 'Register for Event popup', when a user clicks on either event (Screenshot 1), they are directed to the calendar page (Screenshot 2). On this page there is no indication that they can register for an event, nor how to register. The user's intention was initially to register for an event, but the calendar view does not suggest to register for an event.

Severity or Benefit (low, medium, high): Medium

Justification:

- High frequency. Occurs every time users enters the calendar.
- High impact. When the user enters the calendar, they are not given instruction to register for an event.
- High occurrence. This is likely to happen every time a user wants to register for an event.

Possible solution and/or Trade-offs:

Solution: Remove option to click off popup by clicking on the grey area.

Trade-off: Removes convenience of quick closing. Users would have to use close button.

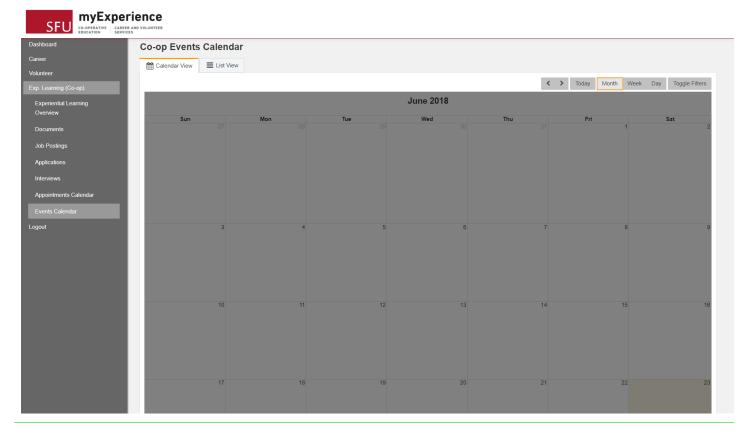
Problem/Good: Good

Name: Selecting a filter indicates the calendar view is switching.

Location: Events Calendar (Career and Co-Op) – Calendar View

Heuristic: Visibility of System Status

Evidence of benefit:



Detailed explanation:

On the calendars page, when a user selects on of the filters on the top right (<, >, Today, Month, Week, Day), the page will flash grey indicating to the user that the calendar is switching to the desired view.

Severity or Benefit (low, medium, high): Beneficial

Justification:

- High frequency. Occurs every time users switch between calendar views
- Positive impact. Beneficial for users when switching views.
- High Persistence. Users will repeatedly encounter see the feature.

Possible solution and/or Trade-offs:

Trade-off: The flash does not indicate which direction of the date the calendar is switching to. For example, if user uses > to move switch from June to August, then selects Today to move back to the current month June, the flash does not indicate that the calendar slid 'back' to a previous month.

Possible Improvement: Indicate to the user that the calendar switches to a previous month by sliding back instead of flashing.

Problem/Good: Problem

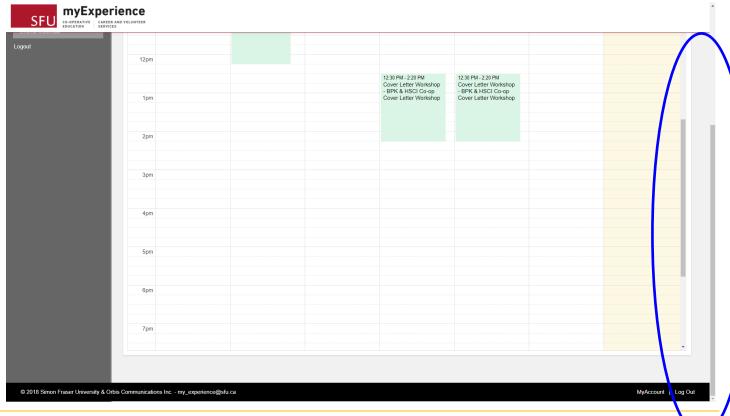
Name: Double scrollable windows in Events Calendars

Location: Events Calendar (Career and Co-Op) – Calendar View

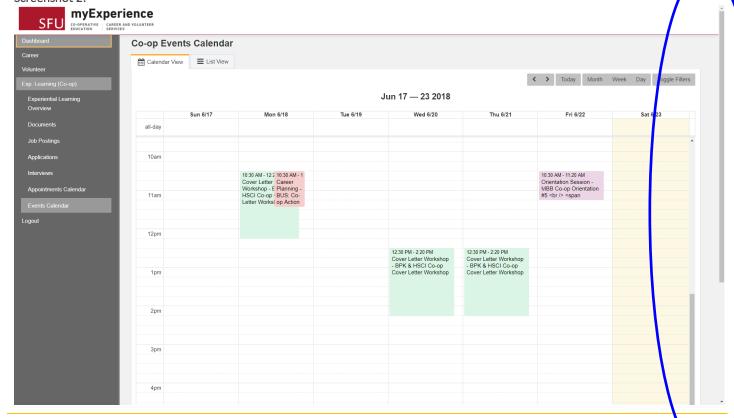
Heuristic: Flexibility and Efficiency of Use

Evidence of issue:

Screenshot 1:



Screenshot 2:



Detailed explanation:

When scrolling down a long Events Calendar page, the user must switch between scrolling down the calendar and the page that the calendar is nested in. This can lead to confusion for novice users.

Severity or Benefit (low, medium, high): Low

Justification:

- Moderate frequency. Occurs only during calendars that have events scheduled later in the day,
- Medium impact. Easy but annoying for users to overcome.
- Low Persistence. Users will sometimes encounter problem.

Possible solution and/or Trade-offs:

Solution: Allow for calendar to use whole page instead of being nested as its own element. This eliminates the need to double scrolling as the calendar will be directly embedded into the page.

Trade-off: Users will lose the benefit of being able to be at the top of the page, while also scrolling to the bottom of the calendar, as displayed in Screenshot 2.

Problem/Good: Problem

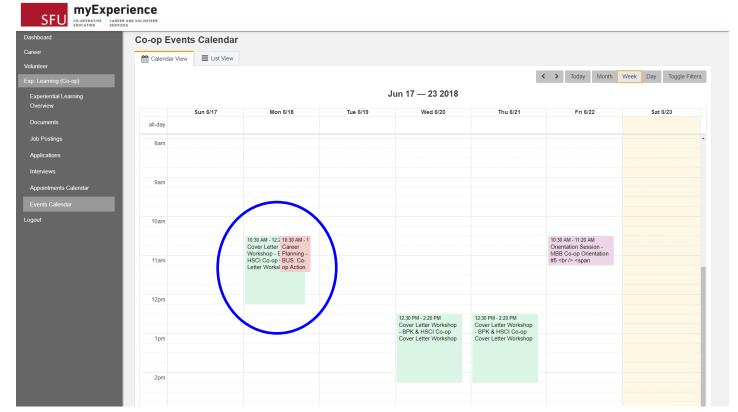
Name: Overlapping events in Events Calendar

Location: Events Calendar (Career and Co-Op) – Calendar View | Week filter

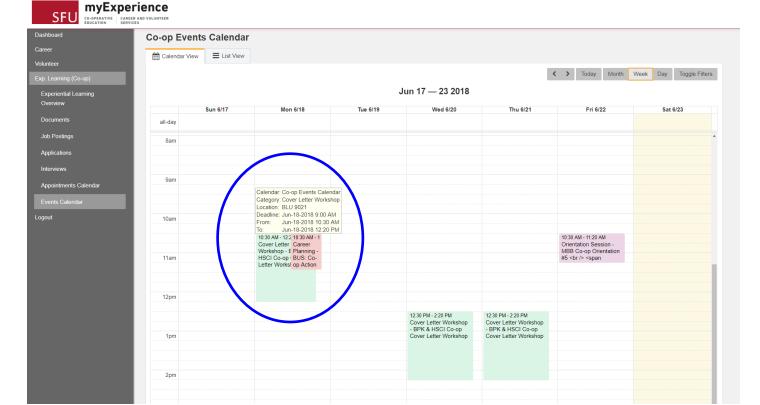
Heuristic: Aesthetic and Minimalist Design

Evidence of issue:

Screenshot 1:



Screenshot 2:



Detailed explanation:

Overlapping events take up the same space on a calendar while in the Week view. One event can obstruct the information of the event underneath it.

Severity or Benefit (low, medium, high): Medium

Justification:

- High frequency. Occurs every time there are events scheduled at the same time.
- Medium impact. Users can overcome problems by using the mouse-over feature (Screenshot 2) or clicking on the event to view the information.
- High Persistence. Users will repeatedly encounter problem.

Possible solution and/or Trade-offs:

Solution: Spread out the events so that each event does not overlap.

Tradeoff: Days with a lot of events can make each time slot very large, creating useless space for days with less or no events.

Problem/Good: Problem

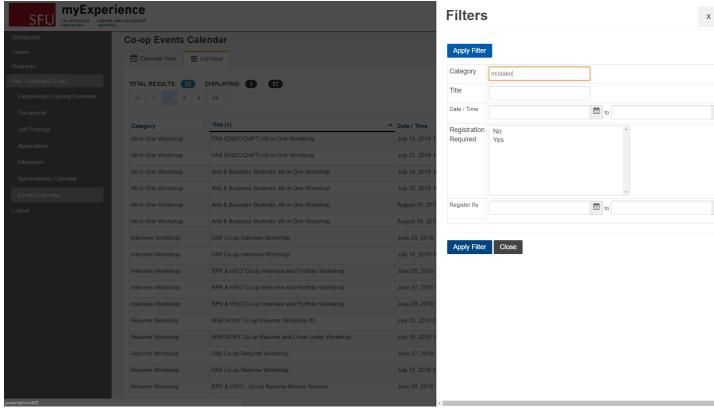
Name: Cannot remove or edit filters.

Location: Events Calendar (Career and Co-Op) – List View | Filters

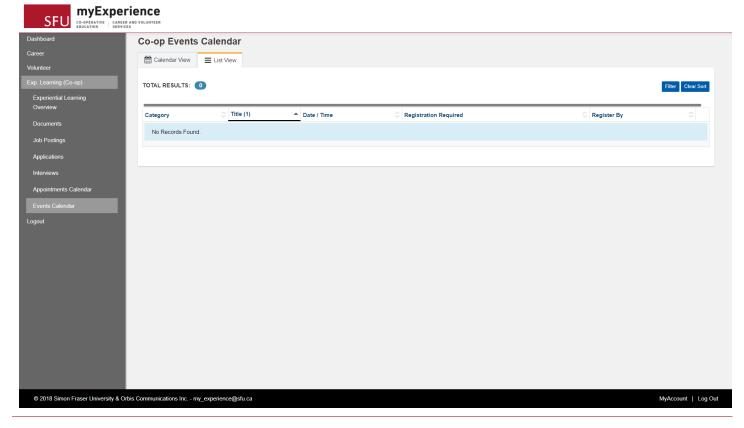
Heuristic: User Control and Freedom

Evidence of issue:

Screenshot 1:



Screenshot 2:



Detailed explanation:

After a filter is applied, there is indicated way of undoing or editing the filter. There is no clear filter option in the List View (Screenshot 2), nor is there one in the Filters settings (Screenshot 1). The Clear Sort does not clear the filter.

Severity or Benefit (low, medium, high): High

Justification:

- High frequency. Occurs every time a filter is applied.
- High impact. Users can become frustrated when applying the wrong filter.
- High Persistence. Users will repeatedly encounter problem every time they filter.

Possible solution and/or Trade-offs:

Solution: Add a clear filters option

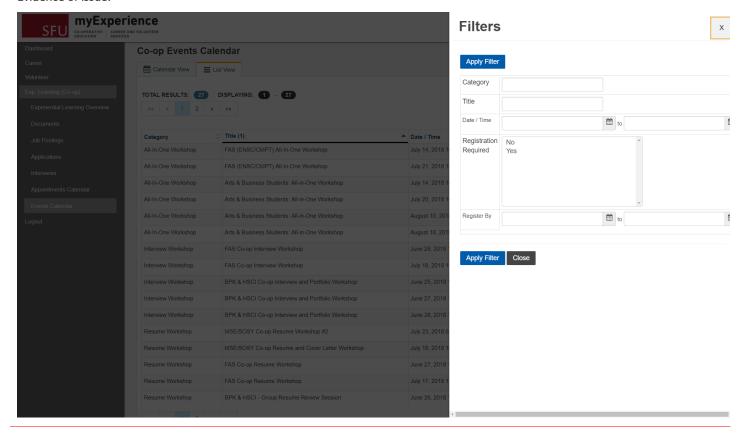
Tradeoff: User may accidentally not want to clear all filters at once.

Name: Filters are non-descriptive and difficult to use.

Location: Events Calendar (Career and Co-Op) – Calendar View | List View | Filters

Heuristic: Flexibility and Efficiency of Use

Evidence of issue:



Detailed explanation:

Each filter does not show the user what options they can filter by. The lack of descriptions can confuse the user about what they can filter by. These issues can then lead to issue #009.

Severity or Benefit (low, medium, high): Medium

Justification:

- High frequency. Occurs every time users try to filter.
- Medium impact. Users can overcome this issue by knowing what to filter by, which is inconvenient.
- High Persistence. Users will repeatedly encounter problem.

Possible solution and/or Trade-offs:

Solution: Change the filter options to drop down menus with each option.

Tradeoff: Users can become overwhelmed with filter options if there are many listed variables.

Problem/Good: Problem

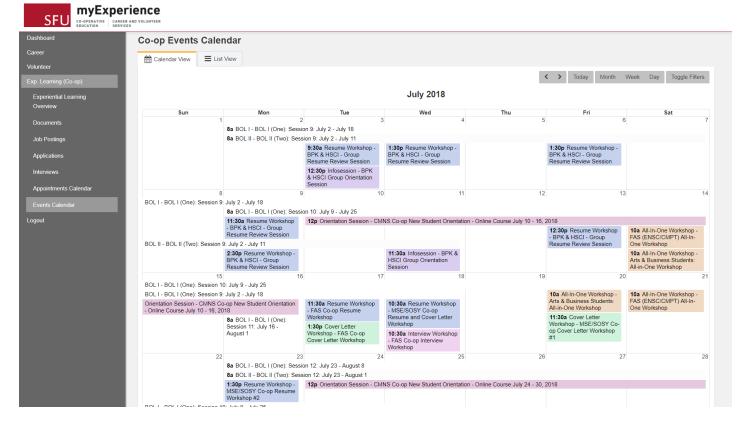
Name: Back to Calendar button doesn't indicate which Calendar

Location: Events Calendar (Career and Co-Op) - Calendar View & Event Detail

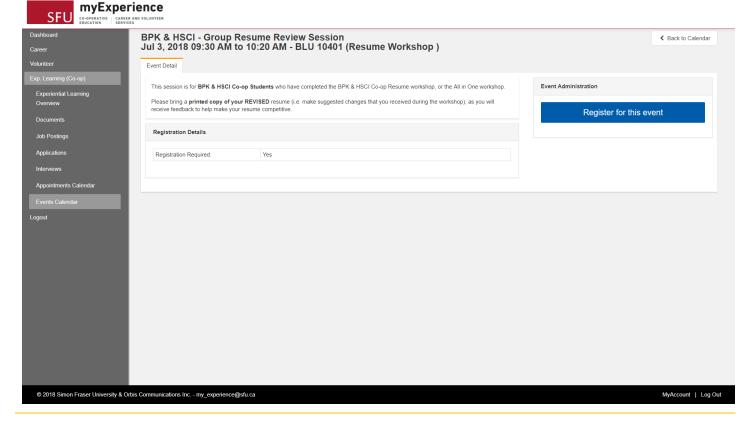
Heuristic: Consistency and Standards

Evidence of issue:

Screenshot 1:



Screenshot 2:



Detailed explanation:

When user selects any event Events Calendar, the button to go back to the Events Calendar on the Event Detail page is labelled 'Back to Calendar.' This is inconsistent. For example, when the user is on the Co-Op Events Calendar (Screenshot 1) and selects an event, the user may be confused with the labelling of the 'Back to Calendar' button (Screenshot 2) on the Event Details page.

Severity or Benefit (low, medium, high): High

Justification:

- High frequency. Occurs every time users are at the Event Detail page.
- Minimal impact. Users may understand what calendar page they came from after the first few times of use.
- High Persistence. Users will repeatedly encounter problem.

Possible solution and/or Trade-offs:

Solution: Change the label of the Event Detail page.

Problem/Good: Problem

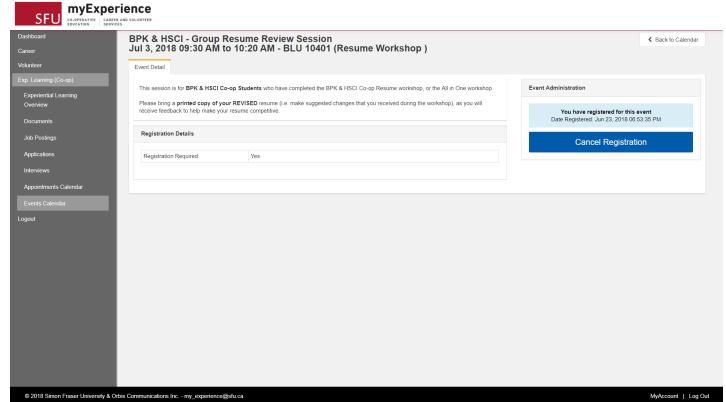
Name: No undo actions when cancelling registration.

Location: Events Calendar (Career and Co-Op) – Event Detail

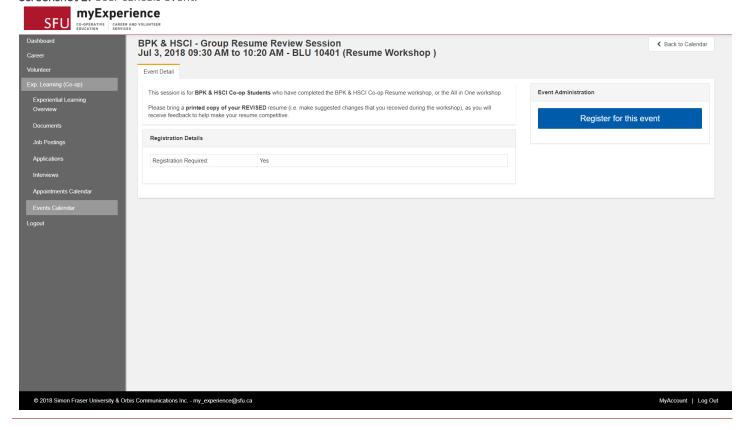
Heuristic: User Control and Freedom

Evidence of issue:

Screenshot 1: User registers for an event.



Screenshot 2: User cancels event.



Detailed explanation:

If a user cancels registration, the event is cancelled without confirmation (Screenshot 2). Then users have no way to undo their actions. Instead they are only granted with the *Register for this Event* button.

Severity or Benefit (low, medium, high): High

Justification:

- High frequency. Occurs every time users cancels an event.
- High impact. Users will have to register for the event. This may become an issue if they lose spots when reservations are limited.
- Low Persistence. Users will probably encounter this issue a minimal number of times.

Possible solution and/or Trade-offs:

Solution: Add a confirmation button when user wants to cancel the event.

Trade-Offs: Allowing users to undo cancellations may cause conflicts with other users who register at the same time when seats are limited.

Problem/Good: Problem

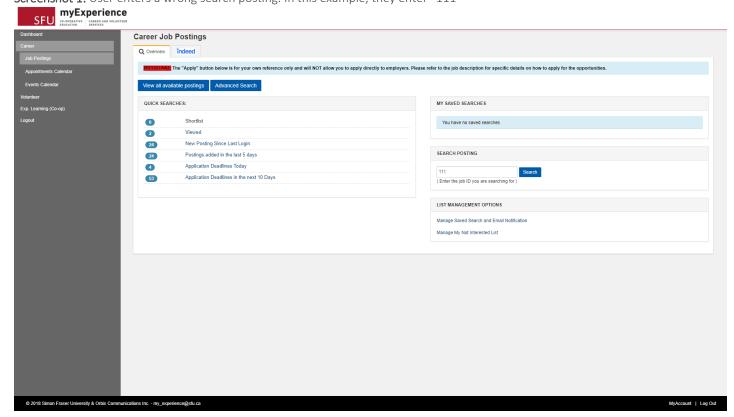
Name: Entering invalid search string results in an erroring page (2 different erroring pages)

Location: Search Postings Dialog Box – Career Job Postings – Search Posting Field

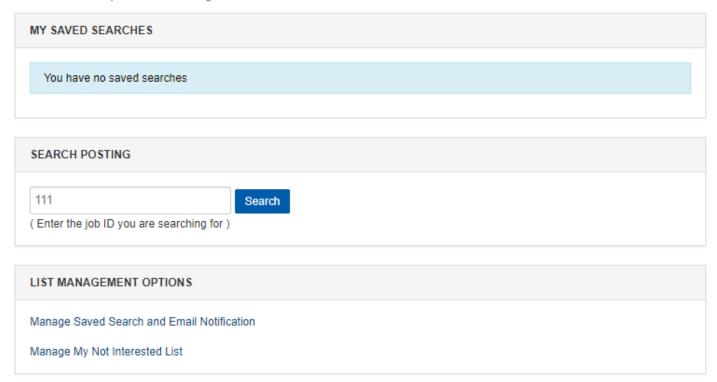
Heuristic: Error Prevention

Evidence of issue:

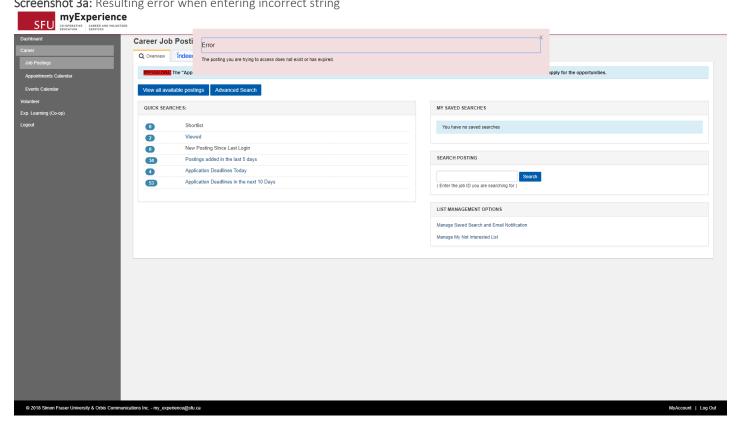
Screenshot 1: User enters a wrong search posting. In this example, they enter "111"



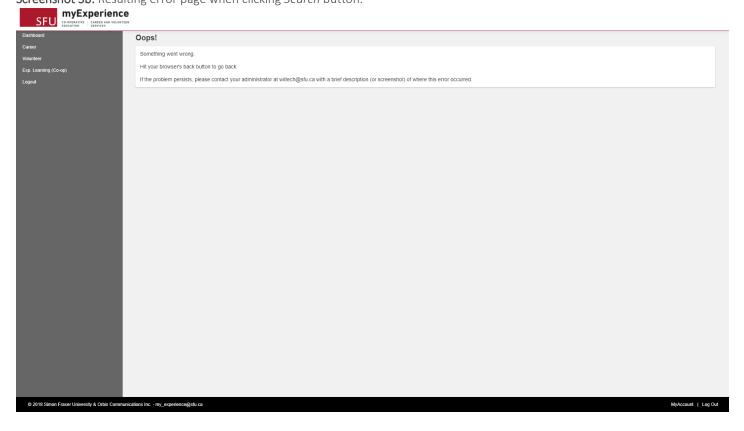
Screenshot 2: Close-up of Search Posting field



Screenshot 3a: Resulting error when entering incorrect string



Screenshot 3b: Resulting error page when clicking Search button.



Screenshot 4: Clicking back button (at Screenshot 3b page) results in a second erroring page.



Confirm Form Resubmission

This webpage requires data that you entered earlier in order to be properly displayed. You can send this data again, but by doing so you will repeat any action this page previously performed.

Press the reload button to resubmit the data needed to load the page.

ERR_CACHE_MISS

Detailed explanation:

When a user enters an invalid search string into the Search Posting field, then clicks on Search, they are inconsistently granted with one of two error messages. Sometimes the user receives an error popup (Screenshot 3a), and other times the user is taken to an "Oops! Something went wrong" page (Screenshot 3b). This page directs the user to click on the Back button on the browser and is sometimes granted with a second erroring page. At this point the user may have to start over by going back to https://www.sfu.ca/wil/myexperience/ and then navigating back to the Career Job Postings page.

Severity or Benefit (low, medium, high): High

Justification:

- High frequency. Occurs every time a user enters a wrong value into the Search field.
- High impact. Users will have to head to https://www.sfu.ca/wil/myexperience/ again and start their search over.
- High persistence. Users will probably encounter this issue frequently when searching for jobs.

Possible solution and/or Trade-offs:

Solution: Verify search entry before Search button is clicked. Just like the error pop-up message (Screenshot 3a), but place it next to the search button for visibility

Trade-Offs: Verification on the backend may be slow if there are many possible search strings.

Problem/Good: Problem

Name: Clicking All available postings page does not take user to page with same label.

Location: Career Job Postings – Search Results

Heuristic: Recognition Rather than Recall

Evidence of issue:

Screenshot 1: User clicks on *View all available postings.*

Career Job Postings





IMPORTANT: The "Apply" button below is for your own reference

View all available postings

Advanced Search

QUICK SEARCHES:

Search Results

QUICK FILTERS:

New Search

Save My Search Criteria

Hide Side Nav

TOTAL RESULTS:

137

DISPLAYING: 1 - (

Detailed explanation:

When user clicks on the View all available postings button, they are directed to the Search Results page. But this page does not indicate to the user that they are viewing all available postings (Screenshot 2).

Severity or Benefit (low, medium, high): High

Justification:

- High frequency. Occurs every time clicks on View all available postings button.
- Minimal impact. This problem will likely go unnoticed, or users may understand that the resulting page will contain all the available postings through context of the list of search results.
- Medium Persistence. Users will repeatedly encounter problem.

Possible solution and/or Trade-offs:

Solution: Add label indicating "all results" on Search Results page.

Problem/Good: Problem

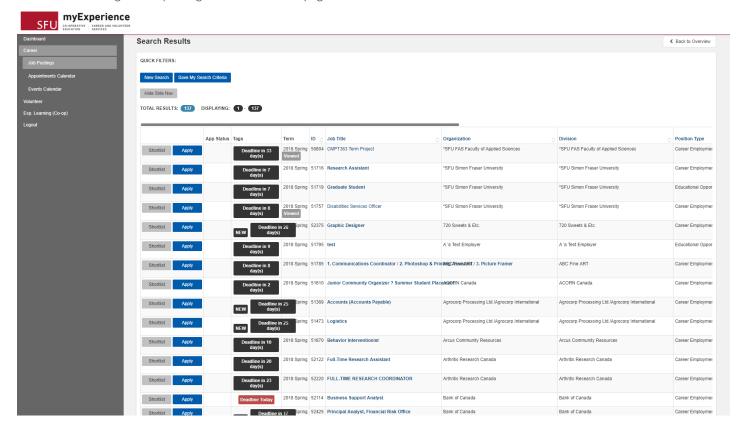
Name: Crowded Search Results table with wasted space

Location: Career Job Postings – Search Results

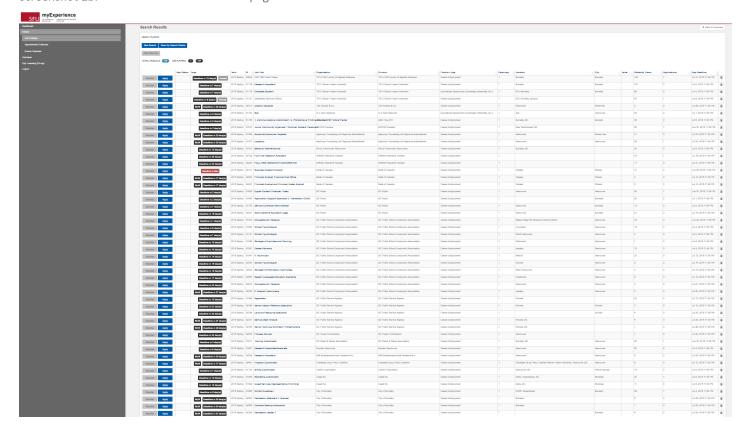
Heuristic: Aesthetic and Minimalist Design

Evidence of issue:

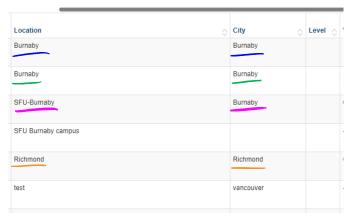
Screenshot 1a: Large list of postings in Search Results page crowded with information



Screenshot 1b: Zoomed out Search Results page



Screenshot 2a: Redundant Information, large white spaces, and unused Level column.



Screenshot 2b: Redudant Information

Organization	Division
*SFU FAS Faculty of Applied Sciences	*SFU FAS Faculty of Applied Sciences
*SFU Simon Fraser University	*SFU Simon Fraser University
*SFU Simon Fraser University	*SFU Simon Fraser University
*SFU Simon Fraser University	*SFU Simon Fraser University
720 Sweets & Etc.	720 Sweets & Etc.
A 'a Test Employer	A 'a Test Employer

Screenshot 3a: Deadline tag at third column is separated from App deadline date, which is in last column. App Status is also laregly unused.

Screenshot 3b: App deadline date at last column of table, and whitespace.

App Status	Tags
bly	Deadline in 33 day(s)
bly	Deadline in 7 day(s)
bly	Deadline in 7 day(s)
	ply

>	Students' Views	Applications \diamondsuit	App Deadline	
	195	7	Jul 31, 2018 11:59 PM	î
	181	3	Jul 5, 2018 11:59 PM	â
	68	0	Jul 5, 2018 11:59 PM	î

Screenshohot 4:

App Status	Tags	Term	ID 💠	Job Title
	Deadline in 32 day(s)	2018 Spring Viewed	50804	CMPT363 Term Project
	Deadline in 6 day(s)	2018 Spring	51716	Research Assistant
	Deadline in 6 day(s)	2018 Spring	51719	Graduate Student
	Deadline in 7 day(s)	2018 Spring Viewed	51757	Disabilities Services Officer
	NEW Deadline in day(s)	27 Spring	52375	Graphic Designer

Detailed explanation:

Search Results table is crowded (Screenshots 1a, 1b, and 4). The crowding comes from redundant information, such as the same locations placed under two columns (Screenshots 2a and 2b). Having a deadline tag and also an App Deadline can be redundant. These two sets of information are also separated by the entire width of the table. The Tags column is crowded with tags making information difficult to read (Screenshot 4).

The unused columns (Screenshots 2a and 3a) and large white space (Screenshots 2a, 2b, 3a, and 3b) make the table larger than it needs to be, thus making it difficult to read.

Severity or Benefit (low, medium, high): High

Justification:

- High frequency. Occurs every time users view search results
- High impact. Users cannot overcome the issue as the columns cannot be adjusted or set to hidden.
- High Persistence. Users will repeatedly encounter problem.

Possible solution and/or Trade-offs:

Solutions:

- Remove unused columns or hide from view if unused.
- Split long strings with newlines to reduce the extra white space (keep some white space for readability).
- Allow users to disable/enable columns they would like to see
- Combine redundant columns
- Combine columns with similar information. For example, City and Location can be added to one column.

Tradeoffs:

- Combining columns and reducing white space can make vital information difficult to see
- Pushing vital information to the first column can shift other vital information towards the last column. Vital information can also be subjective.

Problem/Good: Problem

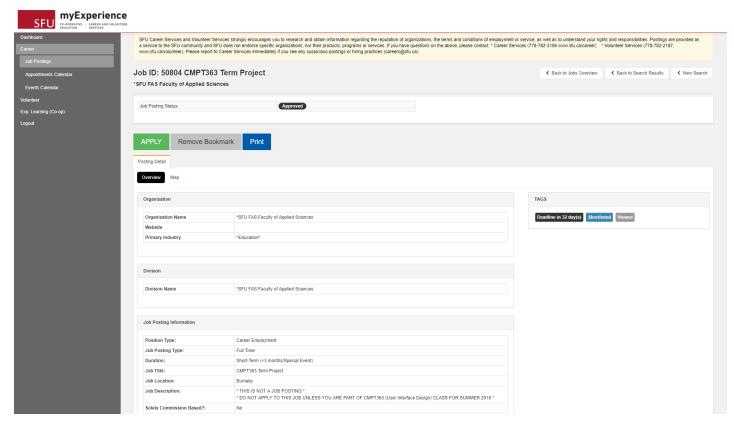
Name: No Visible Indication of Bookmarking or Removing Bookmark

Location: View Job Detail

Heuristic: Recognition Rather than Recall

Evidence of issue:

Screenshot 1: No indication that the last performed action was clicking on the *Bookmark* button.



myExperience SPU Career Services and Volunteer Services strongly encourages you to research and obtain information regarding the reputation of organizations, the terms and conditions of employment or service, as well as to understand your rights and responsibilities. Postings are provided as a service to the SPU community and SPU does not endone specific organizations. Their products, programs or services. If you have questions on the above, please contact. " Career Services (773-782-3106 www.slu.caicareer) " Volunteer Services (773-782-3106 Job ID: 50804 CMPT363 Term Project SFU FAS Faculty of Applied Sciences APPLY Bookmark Not Interested *SFU FAS Faculty of Applied Sciences Deadline in 32 day(s) Viewed Primary Industry ^Education^ *SFU FAS Faculty of Applied Sciences Job Posting Information Job Posting Type: Full Time Duration: Short-Term (<3 months/Special Event) Job Title: CMPT363 Term Project Job Location: Job Description: * THIS IS NOT A JOB POSTING *
* DO NOT APPLY TO THIS JOB UNLESS YOU ARE PART OF CMPT363 (User Interface Design) CLASS FOR SUMMER 2018 *

Screenshot 2: No indication that the last performed action was clicking on the Remove Bookmark button.

Detailed explanation:

At the View Job Detail page, when a user clicks on Bookmark, there is no visible indication that they have successfully bookmarked the page (Screenshot 1). Same issue occurs when removing a bookmark (Screenshot 2).

Severity or Benefit (low, medium, high): Low

Justification:

- High frequency. Occurs every time users bookmarks a job detail, though
- Minimal impact. Users will likely not be affected by the lack of visible indication and will be satisfied by the text of the button.
- High Persistence. Users will repeatedly encounter problem.

Possible solution and/or Trade-offs:

Solutions: Add visible alert or animation that the user has performed a bookmark or remove bookmark action.

Tradeoffs: May add redundancy for such a minor issue. Button labels may be enough indication for end user.

Problem/Good: Problem

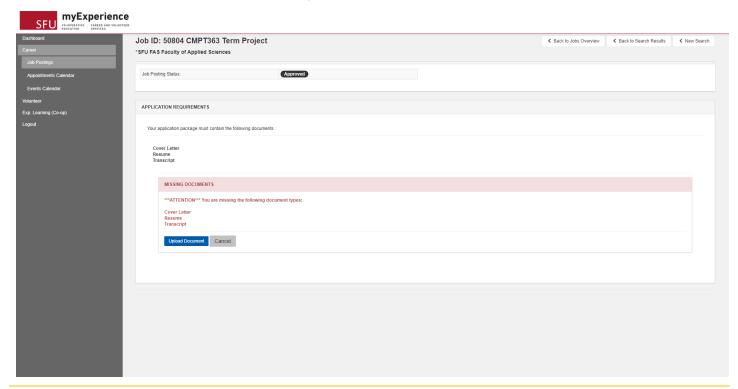
Name: Lack of Detailed Help and Information

Location: Upload Documents - Application Requirements

Heuristic: Help and Documentation

Evidence of issue:

Screenshot 1: Lack of detailed information that can help a user.



Detailed explanation:

When a user who does not have uploaded documents tries to *Apply* for the job posting, they are greeted with "Application Requirements." This page does not indicate to the user what an Application Package is. Though there is helpful message telling the user which document they are missing, there is no indication of what type document format should be uploaded, nor what document has already been uploaded other than what is missing. There is also no information about what "Job Posting Status: Approved" means.

Severity or Benefit (low, medium, high): Low

Justification:

- High frequency. Occurs every time users attempts to apply for a job
- Medium impact. Users will likely only be affected by this issue only the first time.
- Low Persistence. After the first encounter, users will likely not notice the issue.

Possible solution and/or Trade-offs:

Solutions: Add more information, such as documents types (pdf, docx, zip, etc.), applications packages, and Job Posting Status.

Tradeoffs: The added information can be seen common sense, or as redundancy for expert users.

#018 Problem/Good: Problem

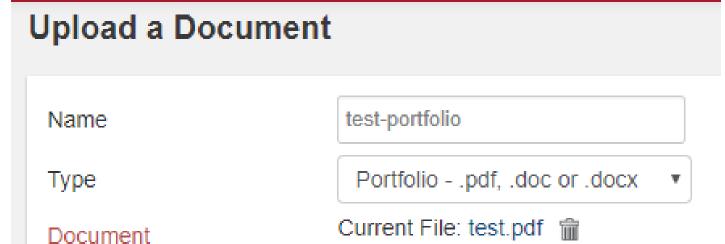
Name: No Indication to What Documents User Has Uploaded

Location: Upload Documents - Application Requirements

Heuristic: Recognition Rather than Recall

Evidence of issue:

Screenshot 1: User upload a portfolio document.

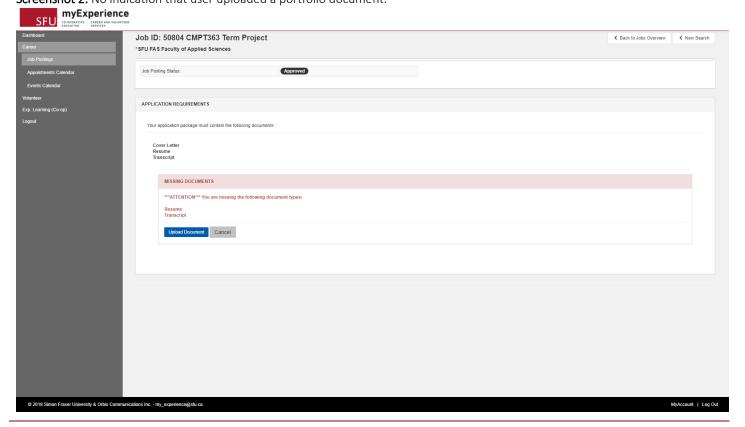


Upload New File

Upload Document

Cancel

Screenshot 2: No indication that user uploaded a portfolio document.



Detailed explanation:

When the user uploads a document (Screenshot 1), they are not notified which document was recently uploaded (Screenshot 2). The only indication they have is if there is no "Missing Documents" error box (Screenshot 2). If the user uploads a portfolio document, there is no way for them to know that they uploaded that document. A "Missing Documents" notification will also not display for a missing portfolio document because portfolios are not usually required.

Severity or Benefit (low, medium, high): High

Justification:

- High frequency. Will only occur every time a user uploads a document.
- High impact. Users having to deal with this issue may ensue frustration.
- High Persistence. Users will repeatedly be bothered by this issue.

Possible solution and/or Trade-offs:

Solutions: Add check boxes indicating which document has been uploaded for the application package.

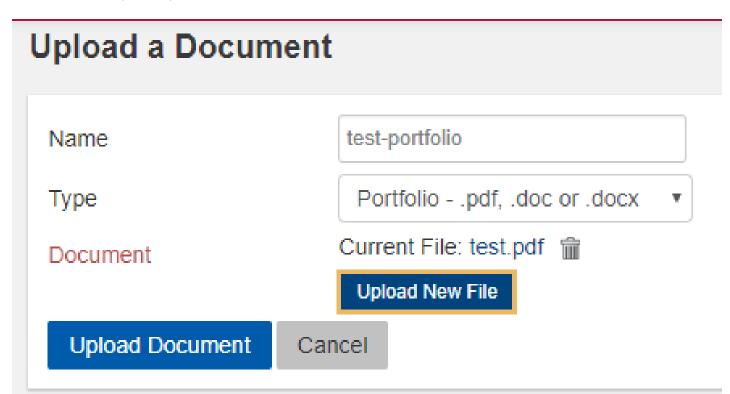
Name: User Cannot Undo Action or Edit Documents After Upload

Location: Upload Documents - Application Requirements

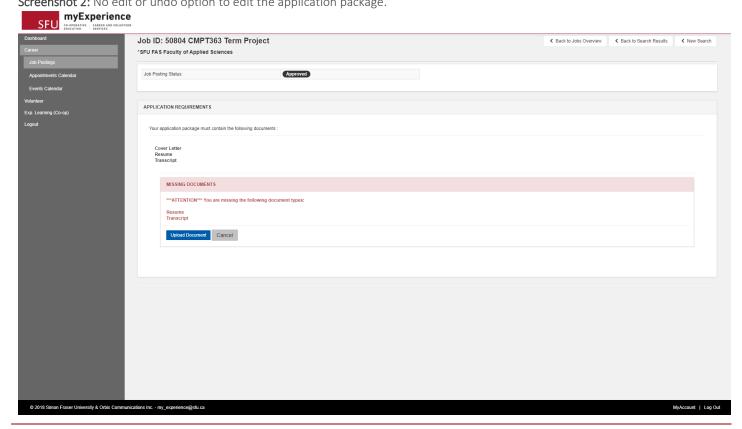
Heuristic: User Control and Freedom

Evidence of issue:

Screenshot 1: User uploads a portfolio document.



Screenshot 2: No edit or undo option to edit the application package.



Detailed explanation:

There is no way for the user undo upload document action, nor any way to edit the Application Package if the user wishes to make changes.

Severity or Benefit (low, medium, high): High

Justification:

- High frequency. Occurs every time users upload documents to an application package.
- High impact. Users will likely be affected by this issue every time they upload incorrect documentation.
- High Persistence. There is no way to undo the action, so will persist every time a user makes a mistake in uploading a document.

Possible solution and/or Trade-offs:

Solutions: Add edit, undo, or link to application package to make edits.

Tradeoffs: Adding undo option may confuse users. Some may think the document is removed, and others may think the document is still uploaded.

Problem/Good: Problem

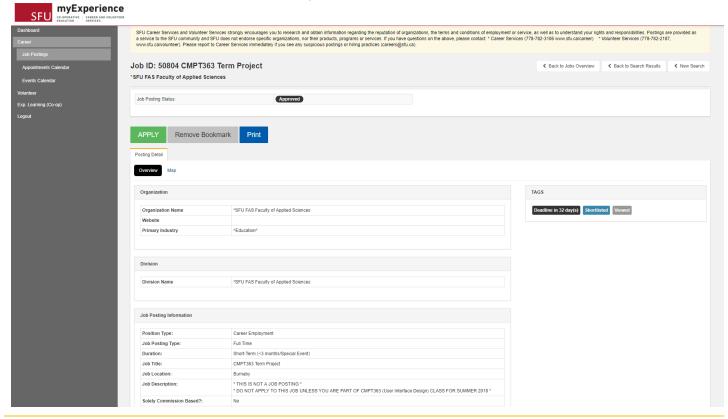
Name: Message at Top Competes with Relevant Information Below

Location: Upload Documents - Application Requirements

Heuristic: Aesthetic and Minimalist Design

Evidence of issue:

Screenshot 1: Extra fields of information reduces visiblity of main information



Detailed explanation:

The extra informtaion at the top of the page can take away visiblity from the relavant information listed in the tables below.

Severity or Benefit (low, medium, high): Low

Justification:

- High frequency. Occurs on every job details page.
- Minimal impact. Users will likely ignore the message after reading it once.
- High Persistence. The message occurs at every job detail page without any way to disable the message.

Possible solution and/or Trade-offs:

Solutions: Move message to a more relevant location or display in a popup box that can be hidden after the first viewing.

Tradeoffs: Moving the message can still be an issue by taking away from relevant information. For users who hide the message may forget about the information it contains, which may be relevant to a current issue that they face.

Problem/Good: Problem

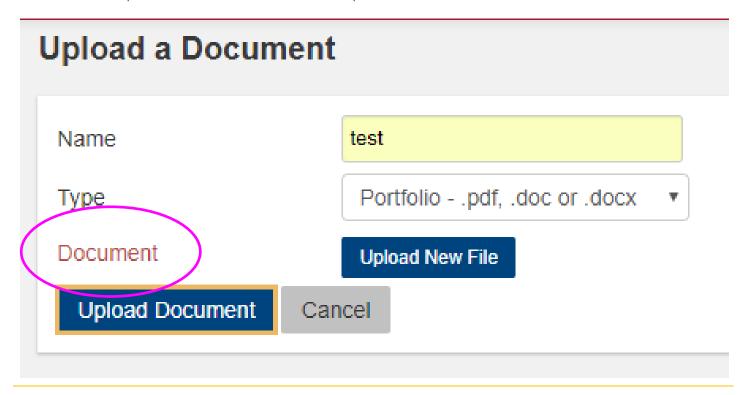
Name: Unhelpful Error Indication When User Doesn't Upload New File

Location: Upload Documents - Application Requirements

Heuristic: Error Prevention

Evidence of issue:

Screenshot 1: Unhelpful error indication when user does not upload a new file.



Detailed explanation:

When the user attempts to *Upload Document*, and forgets to choose a document via the *Upload New File* button, the only indication of an error occurring is a red highling of the label "Document." This method of error prevention is not helpful to the user, and does not clearly indicate that they forgot to upload a document.

Severity or Benefit (low, medium, high): Low

Justification:

- Low frequency. Will only occur if the user forgets to upload the file.
- Minimal impact. Users will likely notice the red Document label and proceed to upload the file.
- Low Persistence. The message only occurs if the user forgets to upload a file, so the error will not persist.

Possible solution and/or Trade-offs:

Solutions: Add a message similarly to when user forgets to choose a Type, with a "this field is required" alert.

#022 Problem/Good: Problem

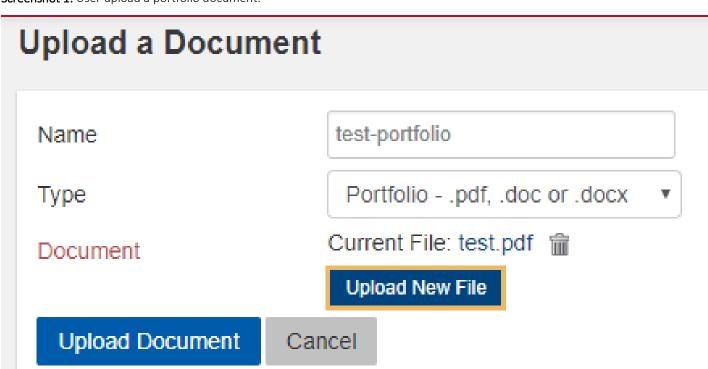
Name: No Indication to What Documents User Has Uploaded

Location: Upload Documents - Application Requirements

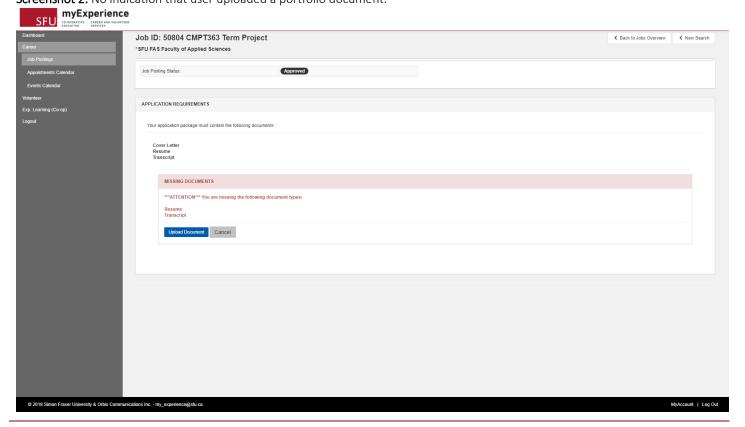
Heuristic: Recognition Rather than Recall

Evidence of issue:

Screenshot 1: User upload a portfolio document.



Screenshot 2: No indication that user uploaded a portfolio document.



Detailed explanation:

When the user uploads a document (Screenshot 1), they are not notified which document was recently uploaded (Screenshot 2). The only indication they have is if there is no "Missing Documents" error box (Screenshot 2). If the user uploads a portfolio document, there is no way for them to know that they uploaded that document. A "Missing Documents" notification will also not display for a missing portfolio document because portfolios are not usually required.

Severity or Benefit (low, medium, high): High

Justification:

- High frequency. Will only occur every time a user uploads a document.
- High impact. Users having to deal with this issue may ensue frustration.
- High Persistence. Users will repeatedly be bothered by this issue.

Possible solution and/or Trade-offs:

Solutions: Add check boxes indicating which document has been uploaded for the application package.

Problem/Good: Good

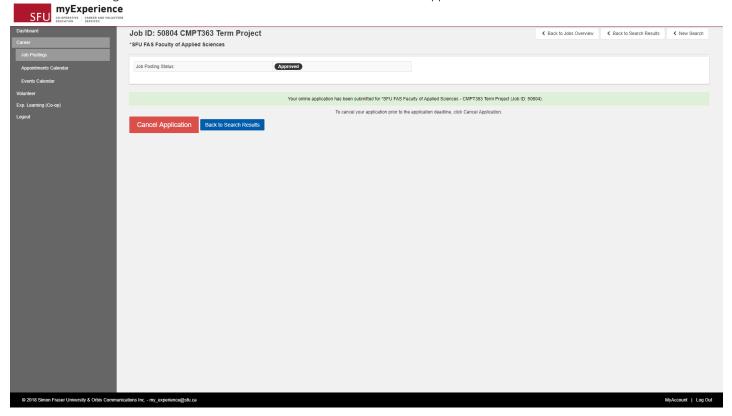
Name: User Notified of Successful Submission and Deletion of Application

Location: Upload Documents

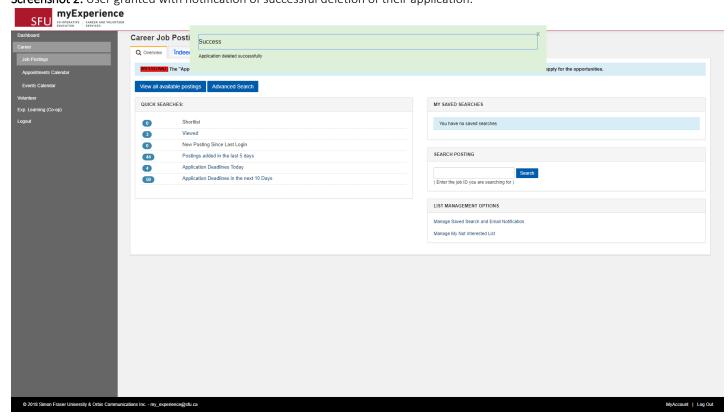
Heuristic: Visibility of System Status

Evidence of benefit:

Screenshot 1: User granted with notification of successful submission of their application.



Screenshot 2: User granted with notification of successful deletion of their application.



Detailed explanation:

When users submit or delete a job application, they are granted with a helpful notification of their action.

Severity or Benefit (low, medium, high): Beneficial

Justification:

- High frequency. Occurs every time users submit or delete an application.
- Positive impact. Beneficial for users when submitting or deleting.
- High Persistence. Users will repeatedly encounter see the feature, and not be bothered by it.

Possible solution and/or Trade-offs:

Trade-off: Users may want to see what application they submitted or delete.

Possible Improvements: Offer link in notification to job posting that was submitted for or deleted.