

1. CALL TO ORDER

Call to Order - 1:31pm

2. TERRITORIAL ACKNOWLEDGMENT

We acknowledge that this meeting is being conducted on the unceded territories of the Coast Salish peoples; which, to the current knowledge of the Society include the Squamish, Musqueam, Stó:lo, and Tsleil-Waututh people.

3. ROLL CALL OF ATTENDANCE

3.1 Board Composition	
President (Chair)	Hangue Kim
VP External Relations	Prab Bassi
VP Finance	Baljinder Bains
VP Student Services	Jimmy Dhesa
VP Student Life	Alam Khehra
VP University Relations	Erwin Kwok
At-Large Representative	Raajan Garcha
At-Large Representative	Jaskarn Randhawa
Faculty Representative (Applied Sciences)	Jeffrey Leung
Faculty Representative (Arts & Social Sciences)	Jackson Freedman
Faculty Representative (Business)	
Faculty Representative (Communications, Art, & Technology)Ju	vina Silvestre
Faculty Representative (Education)	Jamie Zhu
Faculty Representative (Environment)	Yun Oh
Faculty Representative (Health Sciences)	Aarushi Sharma
Faculty Representative (Science)	Parham Elmi
3.2 Society Staff	
Chief Executive Officer	•
Campaign, Research, and Policy Coordinator	
Administrative Assistant	Nadine Ratu
3.3 Guests	7 1 0:11: :
The Peak News Editor Assistant	Zach Siddiqui
2.1 December	
3.1 Regrets Equality Population (Health Sciences)	A arushi Charma
Faculty Representative (Health Sciences) VP External Relations	
V F LAUGHIAI KCIAHOHS	Flau Dassi

4. RATIFICATION OF REGRETS

4.1 MOTION BOD 2018-03-23:01

Gini/Jackson

Be it resolved to ratify the regrets from Aarushi Sharma and Prab Bassi.



CARRIED

5. ADOPTION OF THE AGENDA

5.1 MOTION BOD 2018-03-23:01

Baljinder/Jimmy

Be it resolved to adopt the agenda as amended.

CARRIED AS AMENDED

• To add election to IN-CAMERA

6. MATTERS ARISING FROM THE MINUTES

6.1 MOTION BOD 2018-03-23:02

Baljinder/Alam

Be it resolved to receive and file the following minutes:

- Board of Directors Minutes 2018-03-16.docx
- Accessibility 2018-02-26.pdf
- Advocacy Committee 2018-03-05.pdf
- Events Committee 2018-01-30.pdf
- Executive Committee 2018-03-16.pdf
- Executive Committee 2018-03-06.pdf
- Finance and Audit Committee 2018-03-19.pdf

CARRIED

6.2 Campus Vibe Platform – MOTION BOD 2018-03-23:04 Alam/Jackson

Whereas the cost for the new student platform over a year period includes \$18, 500 for 2018, \$18, 500 for 2019, \$19,500 for 2020.

Be it resolved to approve up to \$56, 500 from line item 896/31 for the Campus Vibe platform.

CARRIED AS AMENDED

- Refer to attachment
- As this is a contract based platform, it renews every 3 years and board will be able to negotiate another contract. The estimated completion date is 2nd quarter next school year
- Board has not decided on a fixed operating costs have not been decided as the project is not completed and staff costs may increase due to IT and administrative needs
- Changed xx to \$56,500 from line item 896/31

6.2.1. Campus Vibe Platform - MOTION BOD 2018-03-23:04

Alam/Jackson

Be it resolved to amend the above motion.

CARRIED

7. DISCUSSION ITEMS

7.1 Board Orientation



- Board may be adding more things to the orientation to help assist future board members and encouraged current and future board members to send feedback to the Chair before the guidelines are finalized
- Board may be inviting stakeholders so the new board has an idea of which stakeholders are involved

7.2 Board work plan update

Yun Oh left at 2:28pm

7.3 Committee structure

• Committee chairs will be responsible for re-evaluating guidelines for each committee and to meet with each other before bringing issues to board

7.4 Board transition

- Board will integrate the new board members by extending the invitation for upcoming events and for the next board meeting on April 6th
- Current board members are encouraged to contact the new respective board members to brief them on the duties and responsibilities and to speak at the board orientation after the date is set

7.5 Board Social

Board to prepare a proposal regarding a trip to commemorate the end of the board year

8. UPDATES

8.1 FIC

 Board is working on completing to see what the final agreement between FIC and SFSS could look like

8.2 Catering

- Board met with the head of MECS to discuss two issues which are high costs and
 decreasing quality and as well as regarding specifications, concerns about policies, to
 relay dates about when focus groups will be meeting, and a report will be brought back to
 board consisting of action plan and timeline
- MECS' rationale for decrease in quality is because they have been focused on other areas on the dining experience but students are encouraged to not accept indecent/inappropriate food, and board may be able to petition to change the current rules

8.3 Staffing issues

- Board will try to compose a focus group on how to improve staff services
- There will be a thank you event for council and board members are encouraged to come and express thanks

Jeffrey Leung left at 3:00pm

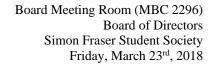
9. IN-CAMERA

MOTION BOD 2018-03-23:05

Baljinder/Jaskarn

Be it resolved to go in-camera for the remainder of the meeting.

CARRIED





- 9.1 Space Surrender Agreement
- 9.2 Leased spaces
- 9.3 Stadium
- 9.4 Election

10. EX-CAMERA

MOTION BOD 2018-03-23:05

Jaskarn/Baljinder

Be it resolved to go ex-camera.

CARRIED

MOTION BOD 2018-03-23:06

Baljinder/Jamie

Be it resolved to approve the amendment to the stadium contribution agreement.

CARRIED

11. ATTACHMENTS

2018-03-21 BN - SFSS Portal.pdf

12. ADJOURNMENT

MOTION BOD 2018-03-23:07

Gini/Alam

Be it resolved to adjourn the meeting at 4:10 PM.

CARRIED



March 21, 2018

BRIEFING NOTE

SELECTING A NEW ENGAGEMENT RESOURCE TO REPLACE THE CURRENT PORTAL FOR THE SFSS
STUDENT CENTRE

ISSUE

The existing platform in place for clubs and student unions to request booking and manage events is no longer sustainable in its current form (funded as a project by project basis). The SFSS has been tasked to look for alternative options that are more comprehensible in the following areas:

- Grants
- Room/Equipment Bookings
- Events
- Reports

BACKGROUND

The current portal vendors, Gravit-e, develops functions on an "as-needed basis" and as a result the portal has duplicate or abandoned functions. Additionally, it has been difficult to manage and produce reports from the administrative side of the portal with limited access. The goal for the portal is to have a more automated system that allow students to utilize online resources such as grants and bookings without requiring in-person support.

CURRENT STATUS

The SFSS has received a proposal from three organizations, Campus Labs, Campus Vibe, and Traction on Demand (see attached documents). All three organizations could fulfill the basic requests of the Society for the areas mentioned above.

KEY CONSIDERATIONS

- 1. Campus Labs has a completed sophisticated system that was developed in 2001, whereas the newer Campus Vibe continues to develop its features (with the continuous feedback of its clients)
 - a. Campus Labs offers an extensive list of reports that will be made available
 - b. Campus Vibe offers a decent list of reports that will be made available (and are continuing to build on their reporting functions)
- 2. Traction on Demand offers a more customized approach and recommends starting with a



March 21, 2018

Business Solution Design (BSD) phase to develop an SFSS engagement roadmap. Using the roadmap, Traction on Demand will provide another recommendation on how to proceed with seeking/developing a new platform tool.

- 3. There is a significant difference in pricing over three-years for Campus Labs and Campus Vibe:
 - a. The Campus Labs Engage Department Package (exchange rate as of January 22, 2018) \$104,936.86
 - i. Add on features from other packages will be an extra charge
 - b. Campus Vibe \$56,500.00
 - i. Customized budget and financial package cost is included in the price
 - c. The price difference between Campus Labs and Campus Vibe: \$48,436.86
 - d. Note: The final costs for Traction on Demand is currently unknown for a complete project; however, the roadmap will cost \$18,400
- 4. Implementation would take:
 - a. Approximately 6-8 weeks for Campus Labs
 - b. About 8 weeks for Campus Vibe (depending on the level of SFSS involvement)
 - c. Approximately 4-6 weeks for Traction on Demand (NOTE: this is for the roadmap and not the platform implementation)
- 5. Campus Labs is based in the U.S. while Campus Vibe and Traction on Demand are based in Canada (this is a consideration for data storage in the future)
- 6. None of the organizations have a proper preference management system in place, although the companies have plans to work on this feature
- 7. Many Canadian post-secondary institutions use Campus Vibe. Several student societies previously using Campus Labs made the switch to Campus Vibe.

OPTIONS

- 1. Review proposal, and proceed with Campus Labs. Communications Coordinator will reach out to the organization for next steps
 - a. Assign current Member Services Coordinators roles to monitor, populate and maintain the platform
- 2. Review proposal, and proceed with Campus Vibes. Communications Coordinator will reach out to the organization for next steps
 - a. Consider using the difference in pricing over three-years to hire support to monitor the portal and manage and develop the necessary reports for the SFSS
- 3. Review proposal, and proceed with roadmap process with Traction on Demand. Communications Coordinator will reach out to the organization for next steps
 - a. Options after the roadmap process may include:
 - i. Proceeding with Campus Labs or Campus Vibe
 - ii. Proceeding with Traction on Demand and developing a portal from the beginning



March 21, 2018

RECOMMENDATION

Option 2 – Proceed with Campus Vibe core platform and premium package, which includes ongoing feature upgrades, and hire additional support to monitor the platform and produce necessary reports for the SFSS.

Campus Vibe has committed to working on additional features in the future, as requested by the SFSS. The suggested systems include:

- Grant Processing and Account Balances Systems (Phase 2)
- Interest Profile and Recommendation System (Phase 3)
- Integration with Third Party Election System (Phase 4)

Additionally, Campus Vibe will continue to work on upgrades and improvements by connecting with its partner network of users (other post-secondary institutions).

NEXT STEPS

1. Produce this recommendation to the Board of Directors and discuss options

ATTACHMENTS

- 1. Campus Labs Campus Vibe Comparison
- 2. Campus Labs Proposal
- 3. Campus Vibe Proposal
- 4. Traction on Demand Proposal



Campus Labs - Campus Vibe Comparison

	Campus Labs	Campus Vibe
Cost	Total for 3 years: \$104,936.86 Exchange Rate on Jan 22	Total for 3 years: \$56,500.00
Features	 Organization Management Roster Management and Positions Photo Gallery Document Repository News Articles Discussion Board Intra-Organization Elections Organization Messaging Organization Accounting and Finance Customizable Organization Registration and Approval Process Event Management Event Publication and Filterable Calendar Invitation Management and RSVP Manual Attendance Tracking Card Swipe Attendance Tracking Customizable Event Registration and Approval Process Form Builder Co-Curricular Record Corq Companion Mobile App Campus-Wide Elections Automated or Manual Data Import Administrative Reporting Vanity URL 1 Administrative Branch 	 Organization Management (Admin) Customization, Branding & Integration Onboarding & Launch On-Site Training Online Training Seminars, Webinars & Web Conferences. Email & Telephone support. System Upgrades & Maintenance Engage Students and Leaders with Polls and Surveys Consolidate events in one place Instant communication with leaders, groups and event attendees Event management with Geolocation Event Management Receive event announcements & reminders Establish compliance policies for Organizations and Events Assess engagement with Charts and Reports Maintain accurate organization/membership data Social media integration Activity and participation analytics

Reports

Types of Reports

- · Administrative Reporting
- Automated or Manual Data Import

Visual Reporting Options

There are three formats in which you can view your data in the Reporting Site:

- Frequency/Tabular This is the default mode. It shows you each answer option along with the raw number and percentage of respondents who selected that option.
- Graph This allows you to view your data in graphical format. You can customize the settings for the graph, such as Chart Type (e.g., Bar, Pie, Area), Chart Values (Count, Percent, Mean), and other visual settings.
- Cross Tab This allows you to view the number and/or percentage of students who responded in a particular combination based on their answers from two questions.
 For instance, you could see how many freshman males or sophomore females there are, or you could see the frequency breakdown of satisfaction ratings based on class year.

Basic Data Manipulation Options Here are some basic options available to customize the way you view your data:

- Filter This eliminates certain information based on specified criteria. You can filter your results based on:
 - Selected answer to a question
 - Date range for when responses were logged (e.g., if you want to

Types of Reports

- Assess engagement with Charts and Reports
- Activity and participation analytics
- Importing members: Group leaders can import their existing membership lists (CSV or Excel files consisting of names & email addresses) as a rapid way of onboarding members onto their respective home pages on CampusVibe.
- Exporting lists: the email function generates distribution lists of users and group leaders with many filtering options. Currently, these lists are not exported but that is an easy function to add.
- Exporting Form data: all data from form submissions can be exported in excel format.
- Currently any Form, including all related submissions, can be exported to spreadsheet for deeper analysis.
 CampusVibe will be adding this same exporting functionality in the coming weeks to Group Lists, Group Leader Lists, Event Lists, Email ListServs, etc

Visual Reporting Options

 With respect to reporting inside the platform - we currently provide graphical analytics on Group Data, Group Membership Data & Student Participation (in Groups). These reports can be filtered by different Campuses, & Group Types.

Basic Data Manipulation Options

The system tracks all group and event participation data on a continuous year over year basis. Each student

view responses from the past profile has "self-declared" attributes week) that include year & program of study, o Panels campus & hometown. This will allow Add/Remove Questions reports and analytics of participation Removing Questions data by date ranges (eg: academic year Adding Questions or semester) and with co-relation to student attributes. Saved Views Exporting data While there are currently some built-in Comparison Reports – These allow you participation reports and charts, the to compare data from similar projects; list of reports is being expanded and each (scale) question is subjected to a Campus Vibe provides reports on test to determine if there are any special request basis with no significant differences across data sets. additional charges. Require specific consent from each user As it pertains to exporting Events from before content can be pushed to or Social Media Facebook, this is a user-selected imported from Social Media. All Social Media integration is performed at the feature, and cannot be performed discretion of each user/student group or without expressed action from said student union. The system cannot and will user. not push content to social media without specific action taken by your users, on a post-by-post basis. As it pertains to importing Events from, again this is a user-selected feature and cannot be performed without expressed action from said user. Engage package offers an integration Since the SFSS-SFU booking system is Ad Astra, this is an integration that is with Dean Evans and Associates **Grants and** nearly complete EMS to help students choose an **Room Bookings** • There is an "Account Status" feature. appropriate and available space for their event. Campuses who hold the which displays a ledger of all appropriate Engage license and who deposits/withdrawals from a Group's hold a license for EMS' "Read Only API account. Currently, we would (Application Programming Interface)" manually input information, but module can take advantage of this Campus Vibe would like to work with integration. This integration is an addus to import our grant allocations on feature to the Engage subscription. into these ledgers (this customized

Step-by-step instructions on enabling

this functionality can be found here.

support is priced at \$2,000-\$2,500

There would be some development work on their end to integrate with

per year)

our grant system

Preference Management References	 Regarding "interests" in Engage - following up to get us the best information on this tool's future. Amber Schollens, Brock University, ascholtens@brocku.ca Lina DiGenova, McGill University, lina.digenova@mcgill.ca Lesley Calvin, Niagara College, lcalvin@niagaracollege.ca 	 Have plans in the future to develop the interests tool at no extra cost to the SFSS. University of British Columbia They were previously a campuslabs (orgsync) customer, and migrated to CampusVibe in January, 2017. Pooja Bhatti VP administration (UBC AMS) Email: vpadmin@ams.ubc.ca Phone: (604) 822-3961 Carleton University CUSA at Carleton University They first went live with CampusVibe in September,

They first went live with Campusvibe in September, 2017. This is their first experience with an online campus engagement/management system.

- Neil Middlemiss
- Operations manager (URSU) Email: operations@ursu.ca

Transition and Integration

The standard implementation timeline is 6-8 weeks. The average implementation time is about 8 weeks depending on how many staff/student leaders are involved in the implementation and how many features you're implementing.

- Getting Started: Discovery Call
- Training Begins:
- Training 1: The Engage Structure and your Community Administrative Tools
- Training 2: Admin Branches,
 Organization Tools, and Forms
- Consultation Call
- Training 3: Organizations, Registrations, and Positions
- Consultation Call
- Training 4: Event Management and Tracking
- Training 5: Involvement Overview
- Consultation Call
- **Based on your subscription, you may also be attending the following
- additional trainings: Elections,
 Co- Curricular Paths, Budget
 Management, or Organization
 Accounting

Customization, Branding, Integration & Training. The CampusVibe solution will be branded, customized and integrated with SFSS Single Sign-On authentication server. Feature Description
Branding The CampusVibe SFSS Website will be branded as per CampusVibe's standard branding template using SFSS logos and colors.

Customize Menu &
Navigation - Provide consultation and
assistance in the customization of the
website
command menu system and
navigation/links to & from related SFSS
websites.

Single Sign-On (SSO) - SFSS Website will be integrated with SFU SSO server for user authentication purposes. This will require SFU IT to provide access and support thru the integration.

Online Training - Training to SFSS system administrators & organizers

Key Milestones & Delivery Schedule The following milestones and delivery schedule is proposed for planning purposes:

- End-Feb '18 Agreement in principal. Contract negotiated.
- Mid-Mar '18 Finalized Commercial Agreement. Single Sign-On Authentication

		 integration defined. Mid-Apr '18 System Delivery with Authentication integration End-Apr '18 Branding, associated training and consultation & Onboarding, Ongoing Training, Consultation & Support
Data Storage	All data collected from campuses located in Canada is stored on servers in Canada. Attached you'll find Information Security Document Table of Contents. The full document is an internal confidential document.	Systems and data are hosted on Canada- based Amazon Cloud Services which spans multiple data centres in Canada providing a highly secure, reliable and scalable infrastructure



Student Engagement Proposal for Simon Fraser University

January 8, 2018

Founded in 2000 at the University at Buffalo, Campus Labs has grown into the premier higher education technology company focusing on the areas of Improvement and Accountability, Teaching and Learning, Analytics and Insight, Retention and Success, and Student Engagement.

OVERVIEW

Campus Labs is pleased to submit this initial proposal for services to support Simon Fraser University in its efforts in enhancing and driving student engagement. Three potential solutions are provided which vary in costs and feature set. Campus Labs would be privileged to work alongside Simon Fraser University in determining the proper path forward that balances divisional and budgetary needs by utilizing these packages as potential starting points.

OUR PROPOSAL

Simon Fraser University has a well-deserved reputation for innovation both inside and outside the classroom and prides itself on cutting-edge research and community outreach. However, the Simon Fraser Student Society is looking for a technology platform that can help achieve the university mission to be Canada's leading engaged university.

We have developed solutions in place at over 1,100 institutions of higher learning around the globe with the core philosophy of "empowering and transforming colleges and universities through strategic data insights". With this in mind, we propose one of three different packages to use as the basis for future discussions of Campus Labe Engage functionality and pricing. Each package provides a unique mix of functionality and value. Working with Simon Fraser University through subsequent demonstrations and discussions, we would determine which offering best aligns with institutional needs and budgets, and then tailor that offering as necessary.

Engage Department Package

	2018	2019	2020
Annual Price	\$25,000	\$26,000	\$27,040
Implementation	\$6,250		
Net Annual Price	\$31,250	\$26,000	\$27,040

Solution A includes the following features and tools:

- Organization Management
 - o Roster Management and Positions
 - o Photo Gallery
 - Document Repository
 - News Articles
 - Discussion Board
 - o Intra-Organization Elections
 - Organization Messaging
 - Organization Accounting and Finance
 - o Customizable Organization Registration and Approval Process
- Event Management
 - o Event Publication and Filterable Calendar
 - o Invitation Management and RSVP
 - o Manual Attendance Tracking
 - Card Swipe Attendance Tracking
 - o Customizable Event Registration and Approval Process
- Form Builder
- Co-Curricular Record
- Corq Companion Mobile App
- Campus-Wide Elections
- Automated or Manual Data Import
- Administrative Reporting
- Vanity URL
- 1 Administrative Branch

Engage Division Package

2018 2019 2020

Annual Price	\$41,000	\$42,640	\$44,346
Implementation	\$10,250		
Net Annual Price	\$51,250	\$42,640	\$44,346

Solution B Includes the following features and tools:

- Organization Management
 - o Roster Management and Positions
 - o Photo Gallery
 - Document Repository
 - News Articles
 - o Discussion Board
 - o Intra-Organization Elections
 - Organization Messaging
 - Organization Accounting and Finance
 - o Customizable Organization Registration and Approval Process
 - + Budget Management Tool
 - + Community Service Management Tool
- Event Management
 - o Event Publication and Filterable Calendar
 - Invitation Management and RSVP
 - o Manual Attendance Tracking
 - Card Swipe Attendance Tracking
 - o Customizable Event Registration and Approval Process
- Form Builder
- Co-Curricular Record
- Corq Companion Mobile App
- Campus-Wide Elections
- Automated or Manual Data Import
- Administrative Reporting
- Vanity URL
- + Co-Curricular Paths
- + Mobile Event Check-In App
- + 2 Administrative Branches

Engage Institution Package

	2018	2019	2020
Annual Price	\$48,034	\$49,956	\$51,954

Implementation	\$12,009		
Net Annual Price	\$60,043	\$49,956	\$51,954

Solution C includes the following features and tools:

- Organization Management
 - Roster Management and Positions
 - Photo Gallery
 - Document Repository
 - News Articles
 - Discussion Board
 - Intra-Organization Elections
 - Organization Messaging
 - Organization Accounting and Finance
 - o Customizable Organization Registration and Approval Process
 - Budget Management Tool
 - Community Service Management Tool
- Event Management
 - o Event Publication and Filterable Calendar
 - Invitation Management and RSVP
 - Manual Attendance Tracking
 - Card Swipe Attendance Tracking
 - Customizable Event Registration and Approval Process
- Form Builder
- Co-Curricular Record
- Corq Companion Mobile App
- Campus-Wide Elections
- Automated or Manual Data Import
- Administrative Reporting
- Vanity URL
- Co-Curricular Paths
- Mobile Event Check-In App
- + API Module
- + One Day Visit from Campus Success Consultant
- + 4 Administrative Branches

CONFIGURATION OPTIONS

Each of the above solutions can be further customized in consultation with Campus Labs by adding or removing certain features or tools to best align with Simon Fraser University's exact needs and budget. We are committed to learning more through both exploration of the Campus Labs Engage product with Simon Fraser University as well as further discovery of institutional needs.

This may result in adding specific tools or features to Simon Fraser University's package or switching tools as appropriate. These solutions presented are meant to act as a starting point towards building the right Engage platform for Simon Fraser University.

CONCLUSION

We look forward to working with Simon Fraser University and supporting your efforts to improve student engagement on campus. We are confident that we can meet the challenges ahead, and stand ready to partner with you in delivering an effective technology solution to meet Simon Fraser Student Society's needs.

If you have questions on this proposal, feel free to contact Wes McCormack at your convenience by email at wmccormack@campuslabs.com or by phone at 716.652.9400 ext 7649.

Thank you for your consideration,

Wes McCormack

Assistant Director, Campus Relations

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21-Mar-2018

Preliminary Project & Pricing Proposal

CampusVibe™ Solution for the Simon Fraser Student Society (SFSS)

3rd Age Systems, the creator of the CampusVibe™ solution, is pleased to present this preliminary project and pricing proposal to the Simon Fraser Student Society (SFSS).

The proposed CampusVibe solution consists of the following components that will be delivered in phases. The pricing for these components is a mix of one-time and annual recurring fees as follows:

Component	Pricing
CampusVibe Core Platform & Feature Packages	Annual Recurring
Customization, Branding & Integration	One Time
Grant Processing & Account Balances – Budget Management System	Annual Recurring
Interest Profile & Recommendation	No Additional Charge
Integration with 3 rd Party Election System	TBD

CampusVibe Core Platform & Feature Packages (Phase 1)

The CampusVibe Core Platform and Feature packages includes the following:

Feature Packages	Description
Standard Package	Standard CampusVibe includes all of the functionality to manage the life- cycle of Groups (i.e. Organizations), Events with the associated workflow, forms and communications features. It also includes mobile browser access to all end-user functionality.
Premium Package	Premium CampusVibe includes:

This Core platform is periodically upgraded with maintenance upgrades as well as new features as per the CampusVibe roadmap for which there are no additional charges.

Customization, Branding & Integration

The CampusVibe solution will be branded, customized and integrated with SFSS Single Sign-On authentication server as follows:

Feature	Description	Delivery Phase
Branding	The CampusVibe SFSS Website will be branded as per CampusVibe's standard branding template using SFSS logos and colors.	Phase 1
Customize Menu & Navigation	Provide consultation and assistance in the customization of the website command menu system and navigation/links to & from related SFSS websites.	Phase 1
Single Sign-On (SSO)	The CampusVibe SFSS Website will be integrated with SFU Institutional SSO server for user authentication purposes. This will require SFU IT to provide access and support thru the integration.	Phase 1
On Site Training	Training to SFSS system administrators & organizers	Phase 1

<u>Grant Processing & Account Balances – Budget Management System (Phase 2)</u>

The feature description of the Budget Management system that will streamline grant allocation and account management processes is attached.

CampusVibe will work with SFSS to further refine the requirements to ensure the system meets SFSS needs.

Interest Profile & Recommendation System (Phase 3)

The feature description of the Recommendation system that will personalize the campus life experience for each user is attached.

CampusVibe will work with SFSS to further refine the requirements to ensure the system meets SFSS needs.

Integration with 3rd party Election System (Phase 4)

CampusVibe will partner with an online voting/election system that is focused on student governments and explore integration points that help realize a seamless election system for SFSS. This will involve separate license or usage fees to be paid for the election system.

Key Milestones & Delivery Schedule

The following milestones and delivery schedule is proposed for planning purposes:

Date	Description
End-Mar '18	Commercial Agreement. Single Sign-On Authentication integration defined.
Mid-Apr '18	Phase 1 System Delivery with Authentication integration
End-Apr '18	Phase 1 Branding, associated training and consultation
mid-Jun '18	Phase 2 Budget Management System (Grant Allocation & Account Management)
End-Jul '18	Phase 3 – Recommendation System
Dec -'18	Phase 4 – Integration to external election system

Service Agreement

CampusVibe™ is a hosted solution that is offered as a managed service (Software as a Service). As such, the terms of use, the associated support services and upgrades will be covered by a separate **Services Agreement**.

Pricing

The following budgetary pricing schedule is proposed and is subject to negotiation, **and should be treated as strictly confidential**.

Item	Year 1	Year 2	Year 3
CampusVibe Core Platform with Standard & Premium Packages and ongoing feature upgrades (annual fee).	\$ 14,000	\$16,000	\$ 17,000
Customization, Branding & Integration	\$ 2,500	N/A	N/A
Budget & Financial Package – Account Status	\$ 2,000	\$ 2,500	\$ 2,500
Onboarding & Launch On-Site Training	Incl.	Incl.	Incl.
Online Training Seminars, Webinars & Web Conferences. Email & Telephone support.	Incl.	Incl.	Incl.
System Upgrades & Maintenance	Incl.	Incl.	Incl.

Renewal & Termination

Service will auto renew on an annual basis on each anniversary, unless notified by SFSS 60-day in advance of the renewal date of that year.



SFSS – Student Portal

Traction Approach



Overview

What we have heard

Project Requirements:

- Create a more engaged student body by connecting via students channel of preference
- Help students to fully enjoy and leverage their new student building to connect with other classmates

Technical Requirements:

- Allow students to sign up for certain clubs & unions and allow students to select their preferences or interests for events in a central portal
- Ability to display events that are uniquely tailored to a student based on their self-set preferences
- Give clubs a place to store and capture data – all data must be stored in Canada
- Easy, self-serve reporting



SFSS Options

Traction understanding of current solution options

Stick with current portal

Invest in upgrading current homegrown custom portal

Existing student portal product + SFDC integration

Use a 3rd party student portal (e.g. CampusVibe) as main portal for union & club management

Integrate Salesforce Community as student self service preference portal Salesforce Community

New student portal built with a Salesforce custom Community

Single source of records for easy reporting, maintenance & support

Traction understands the SFSS preference to move away from this portal



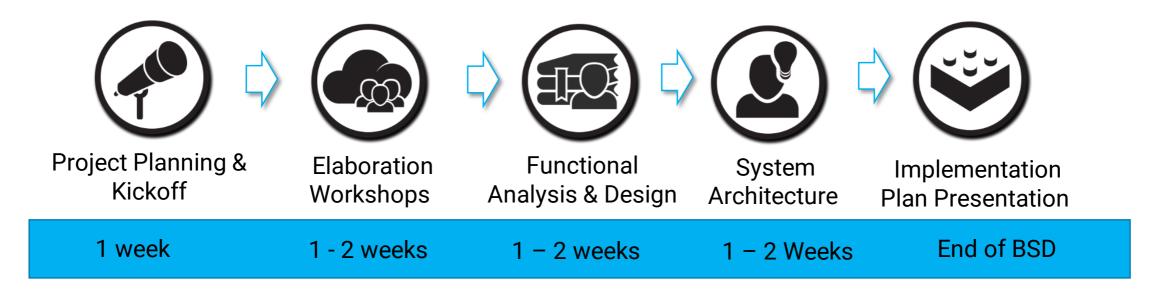
Traction Recommendations

Based on the above options, Traction recommends starting with a Business Solution Design (BSD) phase to develop a SFSS engagement roadmap

The BSD will engage with SFSS stakeholders to ensure a solution is designed that the SFSS can leverage both toady and for future use



Business Solution Design Phases



^{*}Traction estimates the BSD to take 4 - 6 weeks to complete

The following slides highlight each phase individually



^{**}Time to start the BSD will depend on when the BSD is signed and may take between 2-4 weeks before the project is started

Project Planning & Kickoff

Summary of Services

- Remote session ~ 1hr
- Introduce full Project Team and SFSS Stakeholders
- Review success criteria, BSD Roadmap and Methodology
- Define Rules of Engagement (tools, processes, escalations)
- Schedule onsite elaboration(s)
- Assign system access and pre-tasks
- Prep on-site/future requirements

Resource Prep

Prework tasks (e.g. Data analysis, gather assets, prep teams)

- Planning
- Resources locked





Elaboration Workshops

Onsite Session Topics

On-site elaboration(s) with key team members and representatives



Key topics may include, but are not be limited to:

- Current state overview and future state requirements
- Student union, club & event admin, registration & management
- Student preference management
- Reports & dashboards
- Define security model and user permissions
- Design of automated processes (workflow, approvals etc.)
- Recommendations for 3rd party Salesforce tools or apps e.g. survey tools, payment processing
- Core architecture & data mapping



Functional Analysis & Design

Technical Planning & Solution Design

- Topics and areas covered during the requirements deep dive will include:
 - Validate and articulate Platform options (all feature sets)
 - Consolidate findings into a solution document(s)
 - Solution signoff
- Solution design structure and components reviewed and approved by Traction SME
- Solution Document outlines design feature set, detailed deliverables per work package and roadmap strategy





System Architecture

Goal

- Provide a solid foundation to support the current ongoing and future business improvement initiatives, including the potential future implementation of additional feature sets (e.g. Marketing)
- Develop a high level systems specification document that will outline the application landscape and roadmap

Deliverables

- Data flow diagram and simplified recommended data model
- Recommended data integration and migration approach, including recommended tools (as needed)
- Security recommendations per user group (Profiles and Roles)
- Reports and dashboards requirements summary





Implementation Plan Presentation

Summary of BSD findings

Review of documents created with Traction recommendations and plan



Project Plan

- Resource requirements (Traction and SFSS)
- Detailed proposed implementation specifications, recommendations and options regarding:
 - SFDC Build (Setup, Configuration, feature set, data migrations, Integrations and Customizations)
 - Overall Data Integration and Migration strategy, including tools
 - Security
 - Reports & Dashboards
 - Training & Rollout
 - Ongoing admin and upkeep



BSD Deliverables

From the BSD, traction will deliver a series of artifacts to help SFSS ensure that the right plan is in place for both the short & long term

Deliverables from the BSD will include:

- Solution recommendations from Traction
 - Project and ongoing success criteria will be identified early and Traction will make recommendations based on this criteria
- Business Solution Design doc
 - Functional requirements
 - Technical requirements
- High level plan for ongoing Salesforce administration and maintenance by SFSS
- High level implementation project plan





SFSS Salesforce Admin

Goal

Allow SFSS to maintain and iterate on the Community while promoting the learning and growth of the student body on the Salesforce platform

Traction would like to propose two high-level options to focus on during the BSD. Options will change and evolve over the course of the BSD:

- 1. SFU coop student that is working at Traction will dedicate a portion of time for administration of the Community
- 2. Traction works with SFSS to create a training and onboarding program so that students can pass a set of learning requirements in order to become an admin of the Community
 - 1. Traction to own knowledge ramping and handover with quarterly alignment meetings



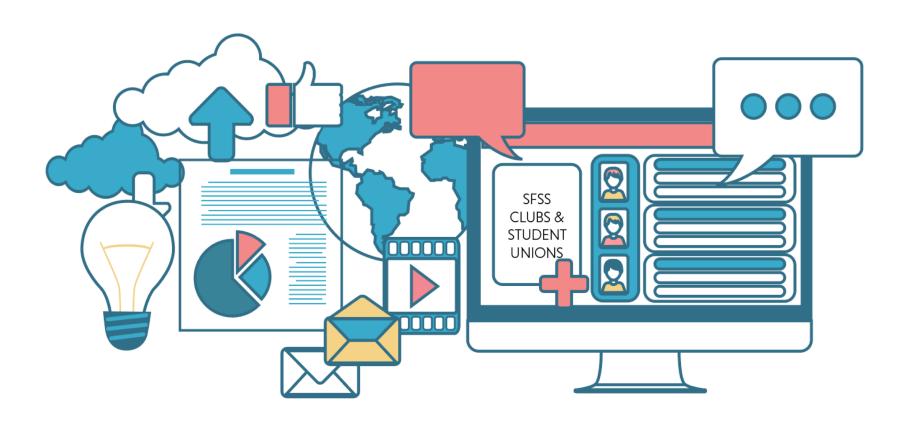


Investment

ltem	Timeline	Cost
SFSS Community BSD	4 – 6 weeks	\$18,400



SFSS PLATFORM PROPOSAL



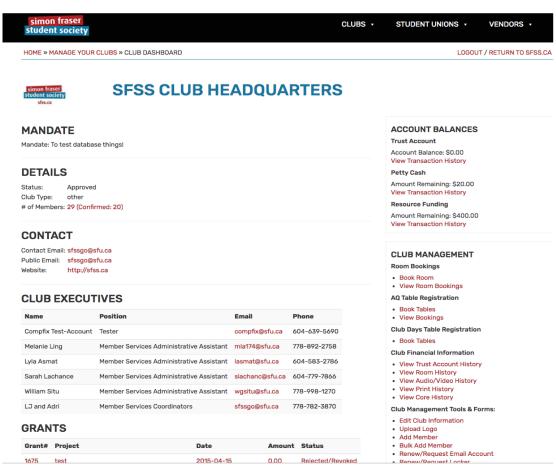
simon fraser student society

CURRENT PORTAL



ISSUE:

- The existing platform in place for clubs and student unions is no longer sustainable in its current form
- Look for alternative options that are more comprehensible in the following areas:
 - Grants
 - Room/Equipment Bookings
 - Events
 - Reports





PROPOSALS

Campus Labs, Campus Vibe, and Traction on Demand



CAMPUS LABS

- \$104,936.86 for three years
- Implementation:Approx. 6-8 weeks

Features:

- Organization Accounting and Finance
- Event Management
- Form Builder
- Co-Curricular Record
- Campus-Wide Elections
- Automated or Manual Data Import
- Administrative Reporting
- 1 Administrative Branch



Hometown University Home Events Organizations Curriculums Campus Links → Administration Q Jessica →

BECGME A CAMPUS Ambassadors SSADOR

Documents

This organization is currently eligible for registration.

News

Profile

REGISTER



Home



Events





Roster





Gallery







Forms





Service Hours





Elections



Finance



Manage *





Upcoming Organization Events

See all Events

Discussion





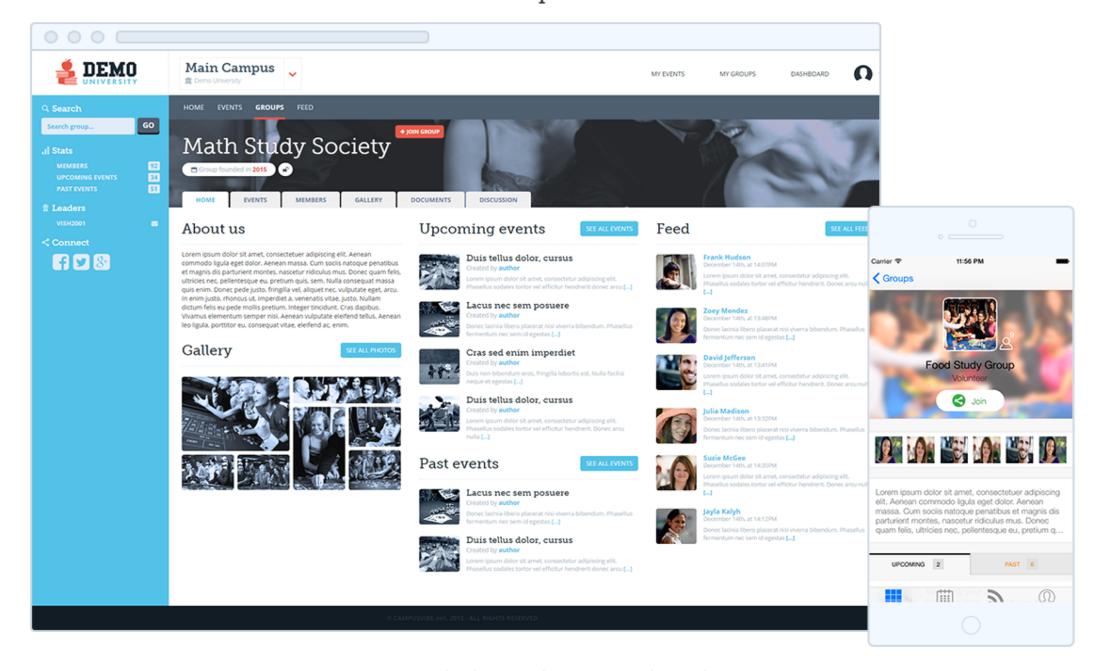
CAMPUS VIBE

- \$56,500.00 for three years
- Implementation:About 8 weeks

Features:

- Event Management
- Assess engagement with Charts and Reports
- Maintain accurate organization/membership data
- Social media integration
- Activity and participation analytics





TRACTION ON DEMAND

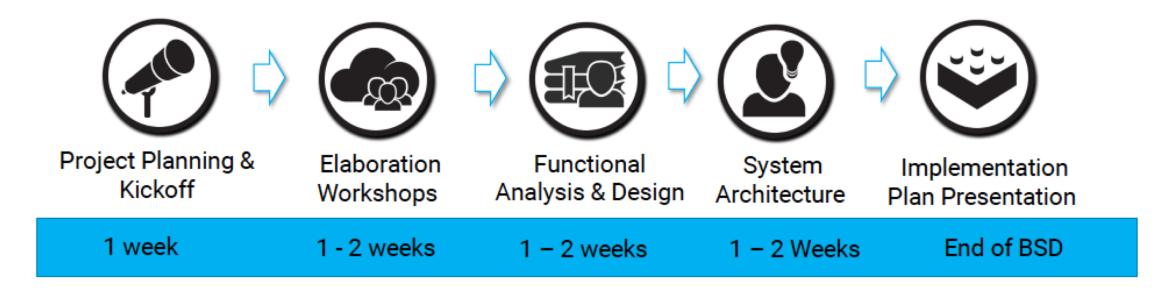
- \$18,400 for a Roadmap
- Road map completion:

Approx. 4-6 weeks

- Deliverables:
 - Solution recommendations from Traction
 - Project and ongoing success criteria will be identified early
 - Business Solution Design doc
 - Functional requirements
 - Technical requirements
 - High level plan for ongoing Salesforce administration and maintenance by SFSS
 - High level implementation project plan



Business Solution Design Phases



^{*}Traction estimates the BSD to take 4 - 6 weeks to complete



^{**}Time to start the BSD will depend on when the BSD is signed and may take between 2-4 weeks before the project is started

RECOMMENDATION



RECOMMENDATION — CAMPUS VIBE

· Why?

- Cheapest option (long term) \$56, 500.00
 - Could use additional funding to hire support for platform management
- Canadian firm (consideration for data storage in the future)
- Used by many Canadian post-secondary institutions
 - CUSA CUSA HUB
 - AMS AMS CLUBHOUSE
- Ability to work with network of users to make improvements (other Student Societies)
- Could work on customizable projects with the SFSS (Granting and Accounting)



QUESTIONS?



END

