



SJSU IT Services

Fall 2019 Faculty Edition

Technology Services – Fall 2019



Here's a quick reference guide to help you navigate through all the services that SJSU has to offer.

We call it the What-is-it-and-Why-use-it Guide to Technology. It comes with brief descriptions of how to get the most out of each application so you can perform at optimal levels. Even better, there are links to pages for more details.

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Who to contact for help with services:



one.SJSU



System Access



Zoom



MyGPS, and its associated services

Owner: IT Division

Contact: itservicedesk@sjsu.edu

Visit: <http://www.sjsu.edu/it/support>

Who to contact for help with services:



Student Data Warehouse



OnBase



DocuSign

Owner: IT Division

Contact: itservicedesk@sjsu.edu

Visit: <http://www.sjsu.edu/it/support>

Who to contact for help with services:



SOTE/SOLATE

Owner: Academic Affairs Division, University Personnel

Contact: institutional-effectiveness@sjsu.edu

Visit: <http://iea.sjsu.edu/Surveys/Projects/SOTE/>



Curriculog

Owner: Office of Graduate and Undergraduate Programs

Contact: grad-undergrad-programs@sjsu.edu

Visit: <http://www.sjsu.edu/gup/ugs/faculty/curriculum/curriculog/>



eFaculty

Owner: University Personnel

Contact: efaculty@sjsu.edu

Visit: <http://www.sjsu.edu/up/faculty/efaculty/>



SAMMY

Owner: Student Affairs Division

Contact: sonja.daniels@sjsu.edu or
cathy.busalacchi@sjsu.edu

Who to contact for help with services:



Canvas



Adobe Creative Suite



Qualtrics

Owner: eCampus

Contact: ecampus@sjsu.edu

Visit: <http://www.sjsu.edu/ecampus/support/>

Who to contact for help with services:



REEF iClicker



ArcGIS



New Document Cameras

Owner: eCampus

Contact: ecampus@sjsu.edu

Visit: <http://www.sjsu.edu/ecampus/support/>

Who to contact for help with services:



CSU Student Success
Dashboard

Owner: Academic Affairs, CSU Chancellors Office

Contact: institutional-effectiveness@sjsu.edu

Visit: <http://www.sjsu.edu/studentsuccess/resources/>



Cayuse

Owner: Research Foundation

Contact: researchfoundation@sjsu.edu



EAB Spartan Connect

Owner: Office of Student and Faculty Success

Contact: success@sjsu.edu

Visit: <http://www.sjsu.edu/sfs/spartanconnect/>



SJSU Handshake

Owner: Career Center

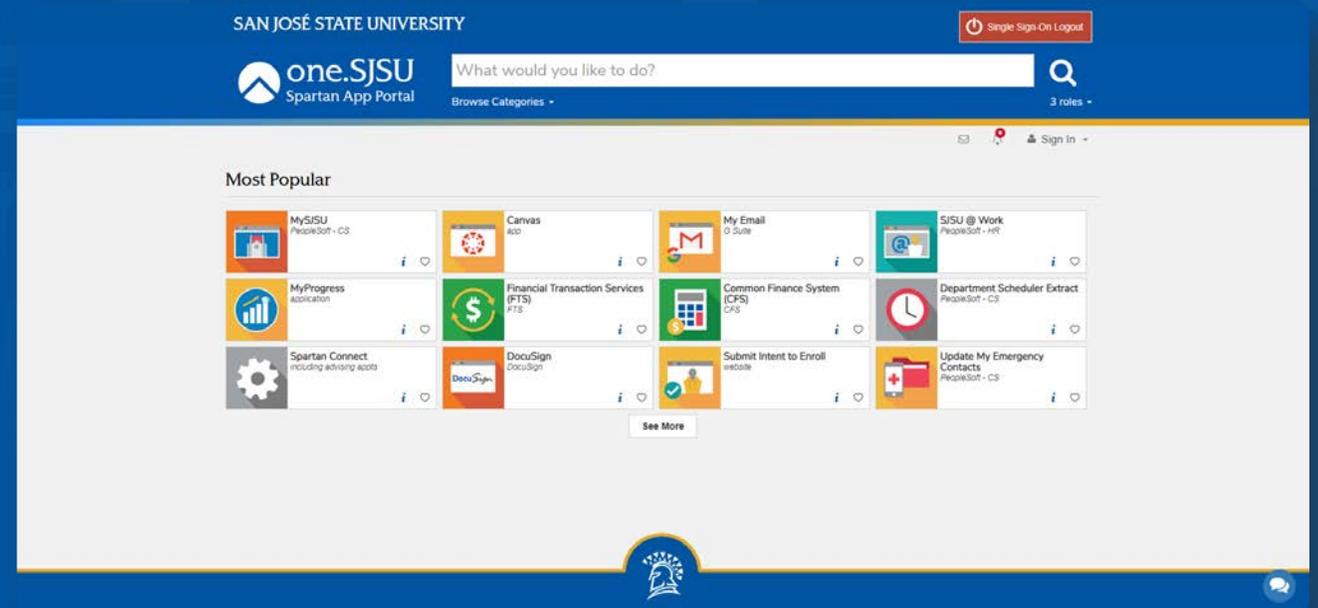
Contact: careerhelp@sjsu.edu

Visit: <http://www.sjsu.edu/careercenter/alumni-members/sjsu-handshake-members/>

one.SJSU

What is it?

one.SJSU is your passport to computer systems and applications. Your username and password will grant you access to Canvas, Email, and over 150 other applications.



Why use it:

Faculty will need to know their SJSU ID and password in order to access class rosters, design classes inside Canvas and access SJSU email. Need to reset your password? Don't know your username?

Visit: <https://one.sjsu.edu>



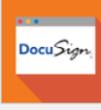
What would you like to do?



Browse Categories ▾

3 roles ▾

Most Popular

 <p>MySJSU PeopleSoft - CS</p> <p><i>i</i> <i>♥</i></p>	 <p>Canvas app</p> <p><i>i</i> <i>♥</i></p>	 <p>My Email G Suite</p> <p><i>i</i> <i>♥</i></p>	 <p>SJSU @ W PeopleSoft -</p> <p><i>i</i> <i>♥</i></p>
 <p>MyProgress application</p> <p><i>i</i> <i>♥</i></p>	 <p>Financial Transaction Services (FTS) FTS</p> <p><i>i</i> <i>♥</i></p>	 <p>Common Finance System (CFS) CFS</p> <p><i>i</i> <i>♥</i></p>	 <p>Department Scheduler Extract PeopleSoft - CS</p> <p><i>i</i> <i>♥</i></p>
 <p>Spartan Connect including advising appts</p> <p><i>i</i> <i>♥</i></p>	 <p>DocuSign DocuSign</p> <p><i>i</i> <i>♥</i></p>	 <p>Submit Intent to Enroll website</p> <p><i>i</i> <i>♥</i></p>	 <p>Update My Emergency Contacts PeopleSoft - CS</p> <p><i>i</i> <i>♥</i></p>

See More

Sign In ▾

- Sign In
- Preferences
- Send Feedback
- Help



Don't forget to log in first...



What would you like to do?



Browse Categories ▾

3 roles ▾

✉ 🔔 👤 Name ▾

My Favorites ⚙️

 <p>Canvas app</p> <p><i>i</i> ❤️</p>	 <p>My Email G Suite</p> <p><i>i</i> ❤️</p>	 <p>SJSU Handshake Career Management App</p> <p><i>i</i> ❤️</p>	 <p>SJSU @ Work PeopleSoft - HR</p> <p><i>i</i> ❤️</p>
 <p>MyPlanner PeopleSoft - CS</p> <p><i>i</i> ❤️</p>	 <p>MyScheduler app</p> <p><i>i</i> ❤️</p>	 <p>MyProgress application</p> <p><i>i</i> ❤️</p>	 <p>Spartan Connect including advising appts</p> <p><i>i</i> ❤️</p>
 <p>Check My Grades PeopleSoft - CS</p> <p><i>i</i> ❤️</p>	 <p>LinkedIn Learning Online courses</p> <p><i>i</i> ❤️</p>		

Canvas Courses ⚙️

 <p>PHYS51 - 19 LAB Fall 2018</p> <p><i>i</i></p>	 <p>Recognized Student Organization Leaders Default Term</p> <p><i>i</i></p>
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My Recently Used ⚙️

 <p>MyProgress application</p> <p><i>i</i> ❤️</p>	 <p>MySJSU PeopleSoft - CS</p> <p><i>i</i> ❤️</p>	 <p>Canvas app</p> <p><i>i</i> ❤️</p>	 <p>Check My Grades PeopleSoft - CS</p> <p><i>i</i> ❤️</p>
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...and favorite things you use the most!

Search Results: Tasks

Clear Filters Back

 <p>System Access Request form MySJSU, SJSU@Work, CFS, FTS r...</p>	 <p>DocuSign DocuSign</p>	 <p>Accessible Education Center website</p>	 <p>System Status website</p>
 <p>Common Finance System (CFS) CFS</p>	 <p>Curriculog app</p>	 <p>Canvas app</p>	 <p>Financial Transaction Services (FTS) FTS</p>
 <p>Writing Skills Test Sign-up (Testing Office) website</p>	 <p>Library OneSearch Library OneSearch</p>	 <p>Sign Up for Alert-SJSU PeopleSoft</p>	 <p>OnBase OnBase</p>

See More

Search Results: Task Centers

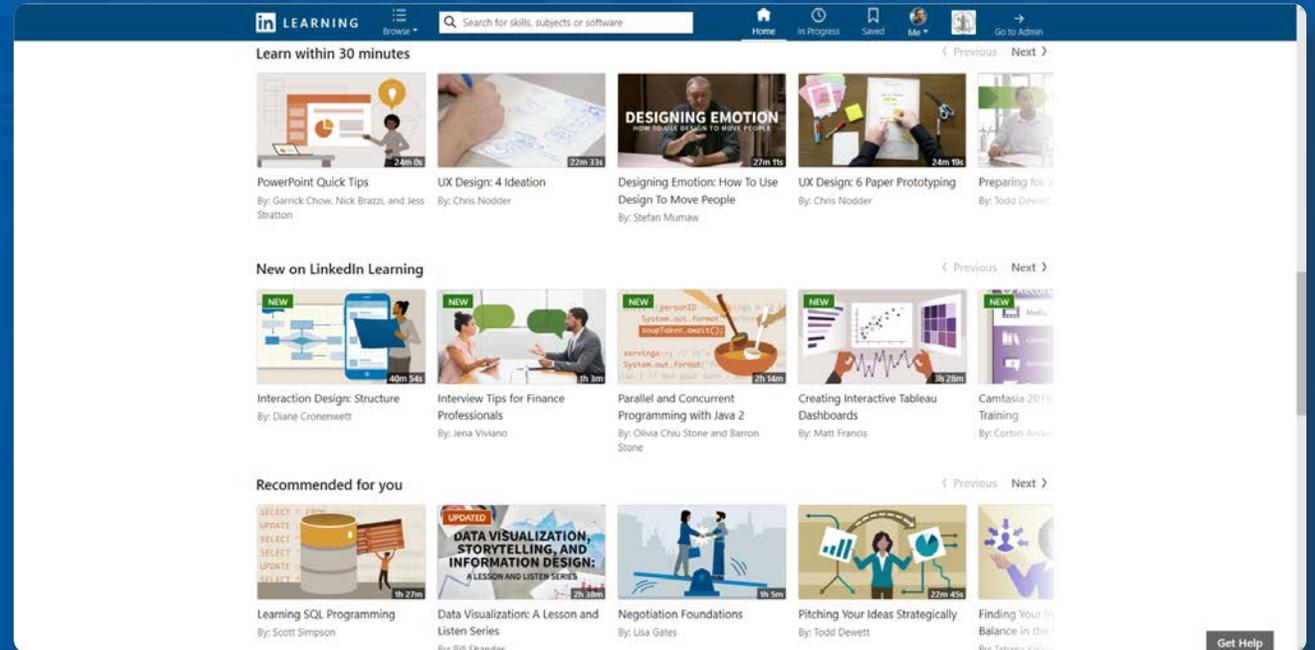
 <p>IT Help</p>	 <p>Prospective Students Campus Help</p>	 <p>Explore Majors and Careers</p>	 <p>Get Career Ready</p>
 <p>Find a Job or Internship</p>			

Find all these services and more by searching on one.SJSU!

LinkedIn Learning

What is it?

LinkedIn Learning provides eLearning courses on a wide variety of topics for all campus audiences. Faculty and staff can build structured learning pathways and use metrics to track outcomes.



Why use it:

Faculty can integrate LinkedIn Learning courses into Canvas and assign learning pathways to students. It's also a handy tool for professional development, with courses on everything from syllabus building to specialized industry refreshers.

Visit: <http://www.sjsu.edu/ecampus/teaching-tools/llinkedin>

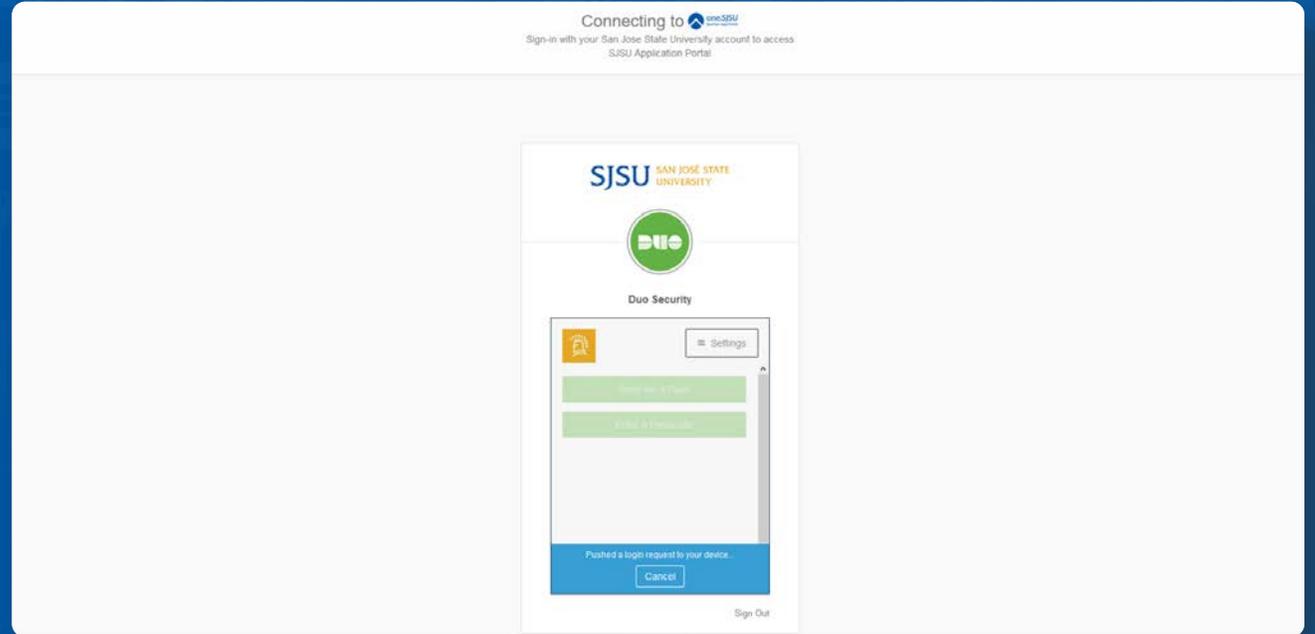


LEARNING
WITH Lynda.com® CONTENT

Duo Two-Factor Authentication

What is it?

Duo Two-Factor Authentication adds a second layer of security to your SJSUOne account. By verifying your identity using a second factor (such as a key fob or your mobile device), two-factor authentication makes it much more difficult for anyone else to log into your account, even if they know your password.



Why use it:

Activating Duo on your SJSUOne account will extend your password renewal schedule from 180 days to two years. Additionally, two-factor authentication is compulsory for faculty and staff, per CSU Chancellor's mandate.

Visit: <http://www.sjsu.edu/it/services/computer-security/duo.php>

Instructional Resource Center

What is it?

At the IRC, Faculty can borrow laptops, audio-visual equipment, and other technology for use in the classroom. It's also home to the Instructional & Meeting Spaces Team, who can help you identify and reserve academic technology and smart classrooms across campus.



SJSU | INFORMATION TECHNOLOGY

Why use it:

For some courses, classroom technology is imperative to effective learning. For others, it provides a new way to engage students beyond traditional teaching methods.

Visit: <http://www.sjsu.edu/it/services/academic-tech>

System Access

What is it?

While all Faculty have the ability to access class rosters and enter grades, the System Access Request Process is how you get access to more information inside our central systems. This process will allow you to see information about individual students, access financial data and more inside Central Finance, and Financial Transaction Systems.



The screenshot shows the 'Information Security Forms' page on the SJSU website. The page header includes 'INFORMATION TECHNOLOGY DIVISION' and 'SAN JOSE STATE UNIVERSITY'. A search bar is located in the top right corner. The main navigation menu includes 'I want to...', 'Services', 'Resources', 'Get Help', 'Information Security', and 'About'. The breadcrumb trail reads 'SJSU Home > Information Technology Division > Security > Information Security Forms'. The page title is 'Information Security Forms'. Below the title is a photograph of hands writing on a document. The main content area is titled 'PeopleSoft Request Forms' and contains the following text: 'During our pilot program, we are pleased to present the next generation of the PeopleSoft Request Forms. You can begin using the new forms below:'. There are two bullet points: '• [SJSU@Work & MySJSU](#)' and '• [Request Form for Finance Systems Access](#)'. Below this, it says 'For training material, you can watch the videos & tutorials below:' followed by two bullet points: '• [CES/FTS](#)' and '• [Messaging Training](#)'. The text continues: 'If you require assistance with available classes, please contact the appropriate person as listed below:'. At the bottom, it lists 'Human Resources Office - (408) 924-2250' and 'Temporary Faculty Process/Student Finance View - Janice Lew - (408) 924-1530'. On the right side, there is a 'one.SJSU' menu with links to 'Canvas', 'Athletics', and 'Give to SJSU'. Below that is a 'Navigate' section with a 'BACK to Security' link and a list of links: 'Safe Computing', 'Data Breaches', 'Information Security Services', 'Policies & Standards', and 'Information Security Forms'.

Why use it:

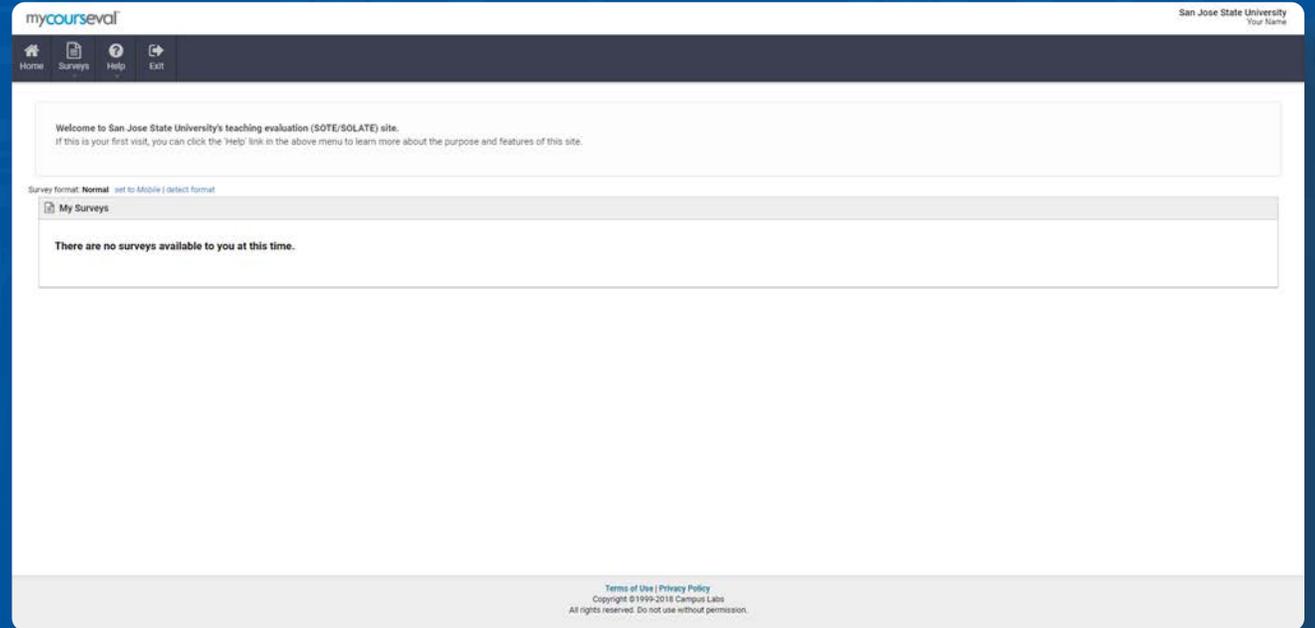
Advisors, Department Chairs and Directors will want this access to look closer at individual students, set or remove registration holds and complete financial transactions.

Visit: <http://www.sjsu.edu/it/security/forms/>

SOTE/SOLATE

What is it?

CoursEval is for teaching evaluations and is able to support both regular and special session courses. CoursEval can be accessed from inside Canvas and is also mobile friendly.



Why use it:

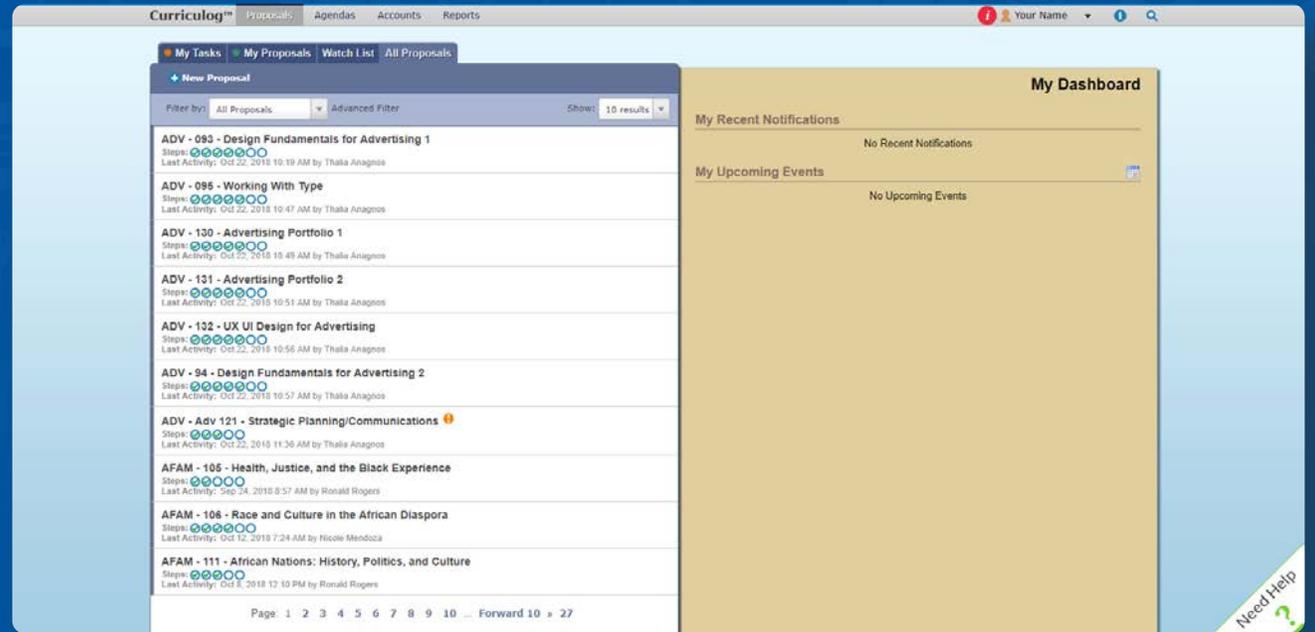
CoursEval provides many new reporting options for individual faculty, department chairs, and deans' offices. The reports are more graphical and easy to read, and there are options to view results longitudinally within a class or across different classes. Chairs can also easily separate the results for lecturers versus permanent faculty.

Visit: <http://www.iea.sjsu.edu/surveys/projects/sote/>

Curriculog

What is it?

Curriculog is a curriculum management system for faculty that automates the process of curriculum and program approval, and improves communication about curriculum around campus and among faculty.



Why use it:

Curriculog makes submitting new course curricula and updating or changing existing curricula for approval as easy as a couple clicks. With this new process, faculty members can see if curriculum review is in progress, has been approved, or if further information is required.

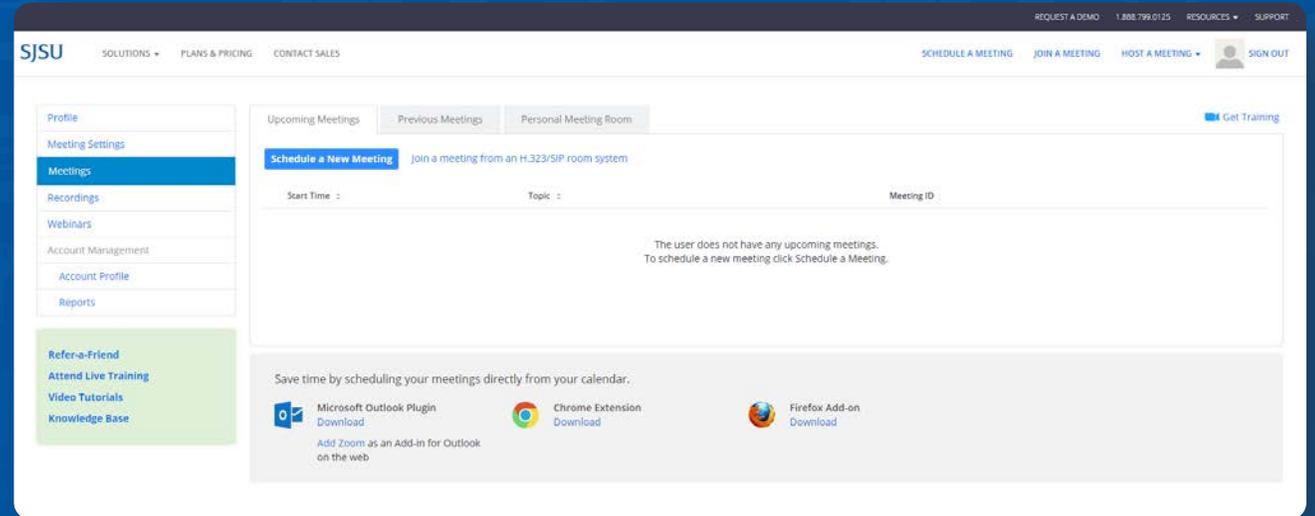
Visit: <https://sjsu.curriculog.com>



Zoom

What is it?

Zoom provides high quality web, audio and video conferencing so that faculty and staff can have on-line meetings, collaborations, and share screens among conversation participants. What's more, Zoom can be used on Windows, Mac, iOS and Android phones and tablets.



Why use it:

Zoom lets you host meetings without leaving your office. You can conference in guest lecturers to your classes or those students unable to attend due to transportation issues or health concerns. What's more, Zoom gives you the ability to record your lecture for later review. Many professors say just listening to their own lectures causes a dynamic shift in their performance.

Visit: <http://www.sjsu.edu/ecampus/teaching-tools/zoom/>

eFaculty

What is it?

eFaculty is a database for faculty to report on their individual research, scholarship, and services. Using it for RTP processes eliminates the need for paper binders, allows reviewers to access materials remotely, and allows for inclusion of non-paper based materials.



A screenshot of the eFaculty website interface. The page header includes "UNIVERSITY PERSONNEL" and "SAN JOSE STATE UNIVERSITY | ORGANIZATIONAL DEVELOPMENT". A search bar is visible in the top right. The main content area features a navigation menu with links like "About Us", "Careers", "Faculty", "Staff & MPP", "Student Employees", "Forms & Policies", "Resources", and "How Do I...?". Below the navigation is a section titled "eFaculty" with a banner image showing a laptop and a person working. The text below the banner explains that eFaculty is an activity reporting database. There are three main sections: "Assigned Time" with links to "Chair Instructions for Reviewing Assigned Time (.pdf)" and "Dean Instructions for Reviewing Assigned Time (.pdf)"; "eFaculty Processes and Training" with links to "Schedule for RTP Reviewer Training (.pdf)", "Open Lab Schedule", "Academic Year Summary of Achievements: (AKA spring mini-reviews) (.pdf)", "FERP Application (.pdf)", "How to Review Dossiers in eFaculty (.pdf)", "Sabbatical Application", and "Submission Instructions (.pdf)"; and "Additional Resources" with a link to "eFaculty Dossier Preparation and Submission FAQs". A right-hand sidebar contains social media links for "one.SJSU", "Canvas", "Athletics", "Give to SJSU", "Facebook", "Twitter", and "RSS". Below these are "Navigate" links including "BACK to Faculty", "Benefits", "eFaculty", "Employee Relations", "Employee Rights & Complaints", "Employee Support Services", "Employment Based Visas", "Equal Opportunity", "Faculty Retirement Programs", "Learning & Development", "Leave Programs", "New Employees", "Payroll", "Retention, Tenure & Promotion (RTP)", and "Sabbatical & DIP Leaves".

Why use it:

It streamlines faculty reporting process for achievements and progress. The information you enter about yourself into the eFaculty database can be populated into electronic dossiers for RTP processes, accreditation reports and tables, or other department, college, and university-level reporting.

Visit: <http://www.sjsu.edu/up/faculty/efaculty/>

GPS

What is it?

My Graduation Pathway to Success (MyGPS) is a suite of planning tools for students. It includes:

- MyRoadmap
- MyProgress
- MyScheduler
- MyPlanner



MYGPS: GRADUATION PATHWAY TO SUCCESS
SAN JOSE STATE UNIVERSITY

Search SJSU

SJSU Home > MyGPS: Graduation Pathway to Success

one.SJSU
Canvas
Athletics
Give to SJSU

MyGPS: Graduation Pathway to Success
graduation:
pathway@sjsu.edu
site index

Welcome to SJSU MyGPS!
SJSU MyGPS offers a handful of academic tools for a timely graduation.

MyGPS: Graduation Pathway to Success

A suite of technology tools are available to help you plan.

Also check out [California Promise](#), a program to help frosh graduate in four years and transfers in two.

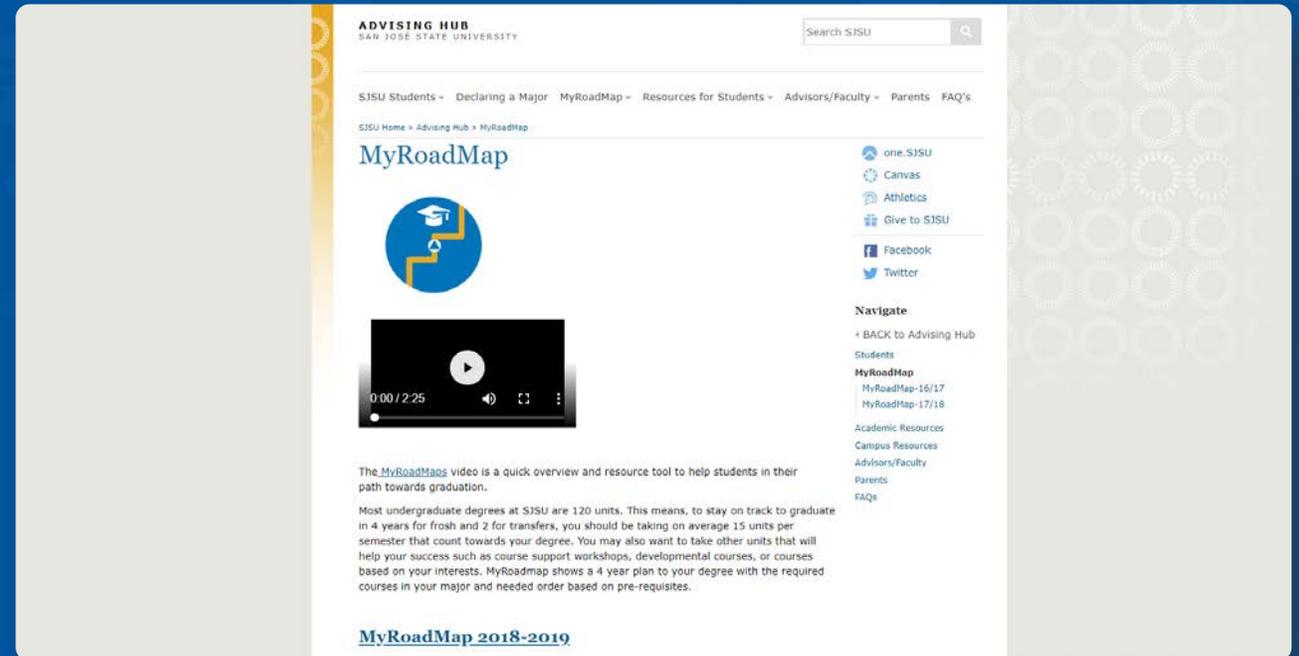
Why use it:

MyGPS and its suite of planning tools help students manage all of their requirements and obligations to achieve success. With MyGPS's suite of tools Frosh see a clear 4-year path to graduation and transfer students are guided down a 2-year path. Indirectly, MyGPS can support faculty and staff, as departments can use student plans to help with scheduling. Visit: <http://www.sjsu.edu/mygps/>

GPS MyRoadmap

What is it?

Shows students required courses needed in each of their majors (and minors) for 4-yr graduation.



Visit: <http://www.sjsu.edu/advising/roadmaps/>

GPS MyProgress

What is it?

Part of MySJSU's Advisor Center, it tracks student progress on achieving their graduation requirements.



The screenshot shows the MySJSU MyProgress web application. At the top, there is a navigation bar with links for Favorites, Main Menu, Self Service, and Student Center. The MySJSU logo and "Campus Solutions" are displayed. Below the navigation, the user's name and ID (012345678) are shown. A search bar and a "go to" dropdown menu are present. The main content area is divided into two columns: "Current Academic Objective" and "Current Academic Summary".

Current Academic Objective		1 of 1	Current Academic Summary	
		Requirement (Catalog) Term		
Career:	Undergraduate	Fall 2016	Last Term Registered:	Fall 2016
Program:	UGD - Undergraduate Degree	Fall 2016	Academic Standing:	Good Standing
Plan:	Software Engineering	Fall 2016	Overall GPA:	3.836
Plan:	Mathematics Minor	Fall 2016	SJSU GPA:	3.836
Graduation Status:	Not Applied			

Below the tables, there is a "General Information" section with a warning: "IMPORTANT SJSU INFORMATION - PLEASE READ". It states that the report is unofficial and should be used in consultation with an advisor. It also provides instructions on how to use the report and where to find more information.

NEW DEVELOPMENT: Selected reports for graduate degree programs are available.

MyProgress Icons: Requirement is complete (green checkmark), Requirement in progress (orange arrow).

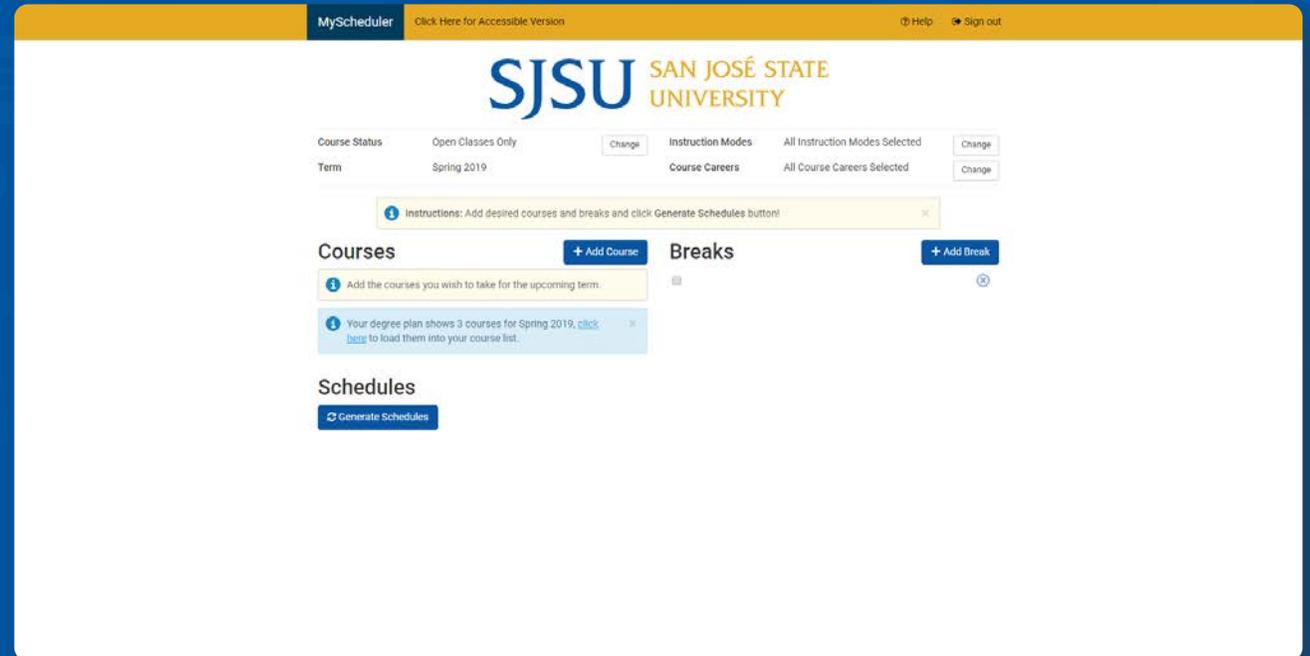
Course Icons: Course completed (green checkmark), Course in progress (orange arrow).

Visit: <http://www.sjsu.edu/sfs/myProgress/>

GPS MyScheduler

What is it?

Students can create/compare multiple semester schedules and input work, recreation, and sports obligations.

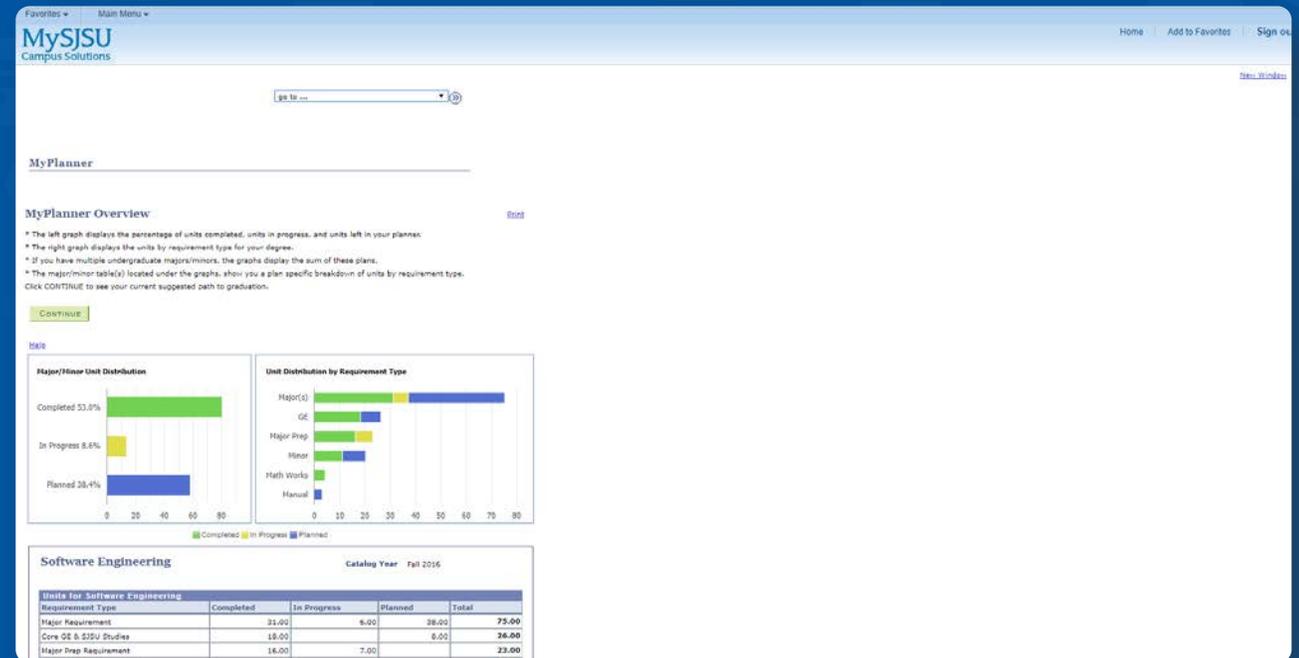


Visit: <http://www.sjsu.edu/sfs/MyScheduler/>

GPS MyPlanner

What is it?

Students can map their entire academic path to graduation. It is interactive and can guide them with major, minor, and general education requirements while also notifying students of classes they've already taken and any test or transfer credits they might have acquired.



Visit: <http://www.sjsu.edu/mygps/myplanner/>

Student Data Warehouse

What is it?

SDW is a academic data reporting initiative aimed at bringing more timely and comprehensive student data to the fingertips of faculty and staff. It integrates student background and demographic characteristics with program, semester and course-level records. Its rollout is happening in stages to various user groups on campus, with early report offerings focusing on graduate advising and enrollment management.



A screenshot of the San Jose State University (SJSU) website's Business Intelligence & Analytics page. The page header includes the "INFORMATION TECHNOLOGY DIVISION" and "SAN JOSE STATE UNIVERSITY" logos, along with a search bar. A navigation menu lists "I want to...", "Services", "Resources", "Get Help", "Information Security", and "About". The main content area is titled "Business Intelligence & Analytics" and includes a "Service Description" section explaining that the SDW is a repository of campus data and analytical dashboards. It also lists an "Audience" (Staff and Faculty) and "Features" such as robust reporting tools, custom integration, data integrity, and secure environments. A "Navigate" sidebar on the right provides links to "one.SJSU", "Canvas", "Athletics", and "Give to SJSU", as well as a "BACK to Business Solutions" link and a list of services including Solution Consulting, Solution Development, Solution Support, Database Services, and Business Intelligence & Analytics.

Why use it:

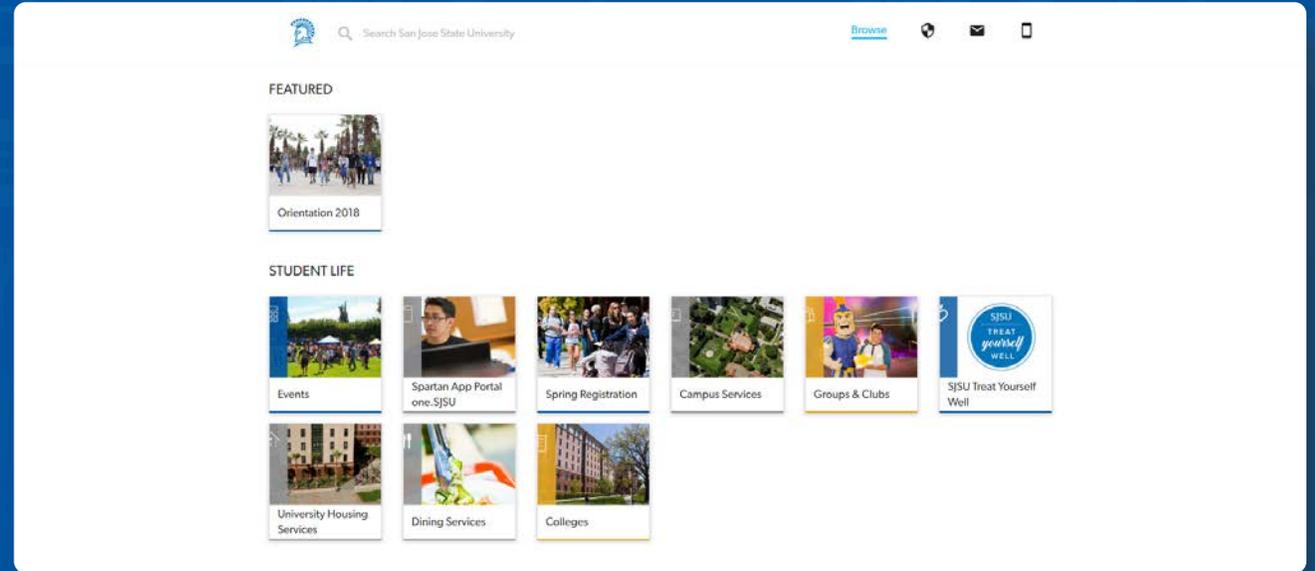
The SDW provides faster ways to obtain student contact lists and search for student data using highly customized criteria. It also offers daily updates on enrollment and degrees awarded, making it a good source for tracking student outcomes and building data sets for more in-depth analyses.

Visit: <http://www.sjsu.edu/it/services/business/analytics/>

SAMMY

What is it?

The SAMMY App is an engagement tool for students to use on their phones and tablets. They can receive important campus announcements, find welcome week schedules, chat with other students, manage personal profiles, post to the SJSU campus wall, find on-campus events, access the course directory, and find clubs and organizations they can join to enhance their SJSU experience.



Why use it:

As of now, the SAMMY App is of most use to students. All of the colleges are being added so that in the future, each college can decide how to use the app to engage its faculty, staff, and students. In the meantime, please give a shout out in class, something like this: “Hey there wonderful bright students. If you haven’t already, please download the SJSU | SAMMY App from the app store.”

Visit: <https://sjsu.my.campusapp.com/>

Student Success Dashboard

What is it?

The Student Success Dashboard was created by the CSU Chancellor's Office. It's a series of graphical data dashboards that show various aspects of student performance at the program or department level. The data cover such topics as student demographics, average course outcomes, and graduation rates.



Why use it:

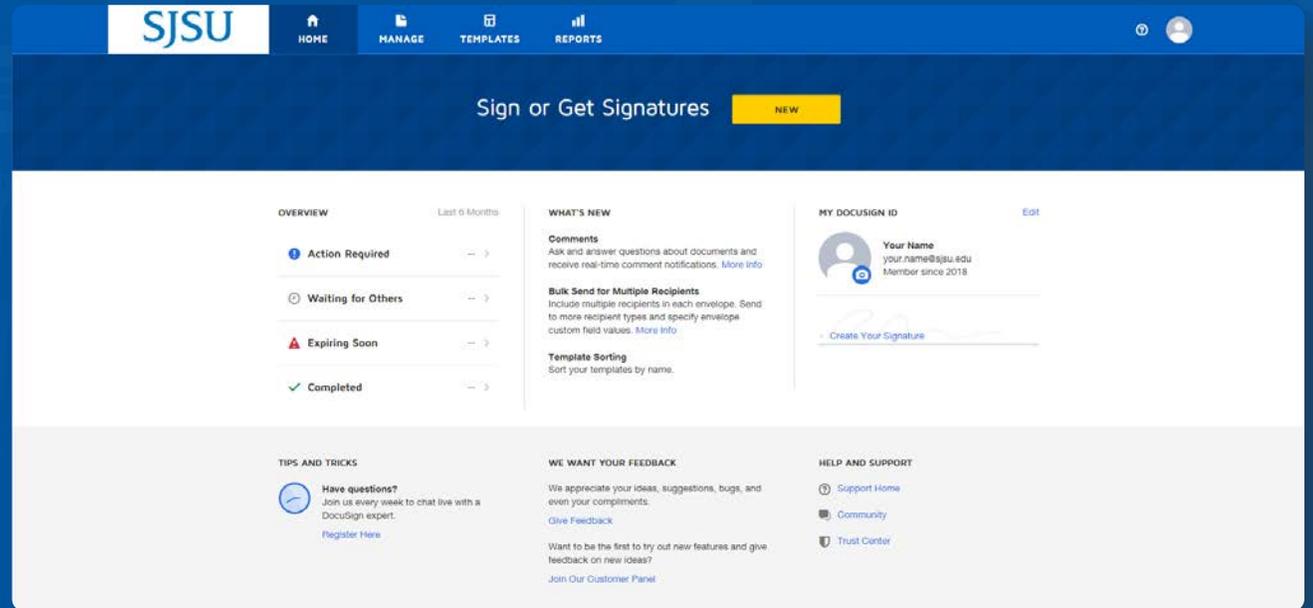
Faculty can access it to view how students, on aggregate, are performing in their courses as compared to other courses. Chairs and program directors can use these data to adjust their programs based on need and faculty can do the same thing with their coursework and for curriculum planning. Visit: <http://www.sjsu.edu/studentsuccess/resources/>

DocuSign

What is it?

DocuSign is an electronic signature system available for faculty and staff.

It will soon be available on most Faculty Affairs documents around hiring and appointments.



Why use it:

DocuSign makes life easier by taking the hassle out of obtaining or providing signatures. Use DocuSign to get an electronic signature or provide yours from the comfort of your office or workstation.

Visit: <http://www.sjsu.edu/it/training/docusign.php>

OnBase

What is it?

OnBase is a single stop shop for departments and their faculty to move and manage documents and workflow from a paper based storage system to an electronic system. What's better, OnBase is tailored to your department's specific needs. SJSU departments already using OnBase:

- Graduate and Undergraduate Programs
- Enrollment Services
- Human Resources
- Advancement
- Finance

A screenshot of the OnBase web interface showing the "Academic Scheduling Change Form". The form is titled "Academic Scheduling Change Form" and has two tabs: "Academic Scheduling Change Form" (selected) and "Additional Info". The form includes fields for "Form Status", "New Form", "College", "Department Name", "Term" (with radio buttons for Spring, Summer, Fall), "Year", "Chair Name", "Chair Email", "Dean's Office Name", and "Dean's Office Email". There are also checkboxes for "Display Instructions" and "Display Examples". A section titled "Fill out Course Subject, Catalog Nbr, & Section # and then ONLY WHAT NEEDS TO BE CHANGED" contains a table with columns for "Class Subject", "Catalog Nbr", "Section #", "Class Component", "Units", "Class Association", "Print in Sched", "Employee ID", "Workload %", "Dept Consent", "Original Enroll Cap", "Enroll Cap", "Assign Lecture Room", "Comment (250 char max)", and "CRAS". Below this is a "Chair Approval" section with fields for "Chair Decision", "Approval/Decided by", "Approval DateTime", and a text area for comments. A "Submit" button is at the bottom left.

Why use it:

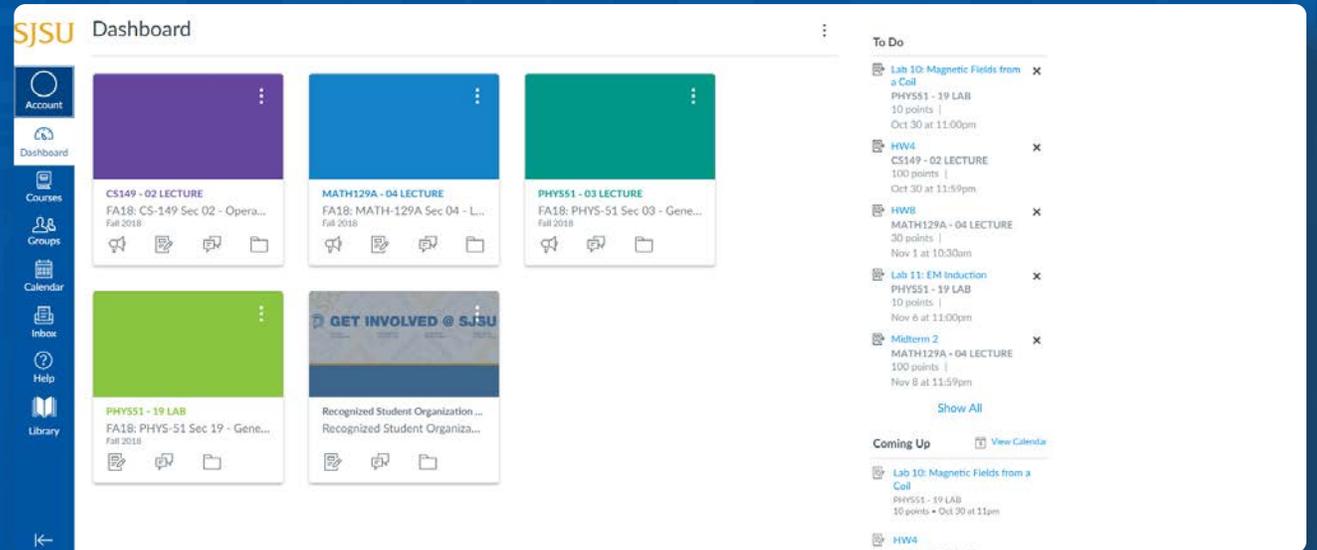
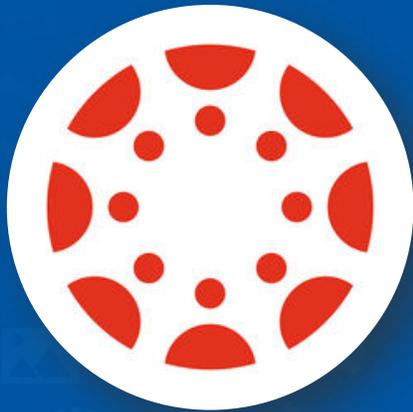
You'll have instant access to electronic versions of documents and know where they are in the workflow. It supports documentation efficiency by providing a secure separation of "confidential" documents. The automated workflow process collects digital signatures, provides reminders and routes documents to help you stay organized.

Visit: <http://www.sjsu.edu/it/services/collaboration/software/onbase.php>

Canvas

What is it?

Canvas is a learning management system that provides a connection point for access to digital tools. The system provides students with access to course content and activities that are personalized and customized by instructors.



Why use it:

Canvas is a secure learning environment, where materials can get shared, assignments and quizzes can get created, grades can get recorded, and collaborations can occur. Instructional designers are available to assist with course design and getting started.

Visit: <http://www.sjsu.edu/ecampus/teaching-tools/canvas/>

Adobe Creative Cloud

What is it?

Adobe Creative Cloud is a group of applications and services that support creativity. This includes applications for desktop and mobile, such as Photoshop, Illustrator, InDesign, Acrobat Pro DC, and many more.

A screenshot of the eCampus website page for Adobe. The page is titled "eCAMPUS SAN JOSE STATE UNIVERSITY" and includes a search bar. The main content area is titled "Adobe" and "Students, Faculty, Staff, and Administrators". It provides information about Adobe software availability and offers links to request access, learn how to use the software, and receive technical support. The right sidebar contains navigation links for various services like Canvas, Zoom, and Adobe CC, as well as social media links for Facebook and Twitter.

Teaching Tools - Research Tools - Support - Design Resources - Online Courses - Programs - Policies -

SJSU Home » eCampus » Teaching Tools » Adobe

Adobe

Students, Faculty, Staff, and Administrators

San José State provides students, faculty, staff, and administrators with Adobe software for both their campus computers and their home computers. The software may only be used for SJSU-related activities and may not be used for commercial purposes. The software is available for currently enrolled students.



I want to...

Request access to the software

- Student - Visit the [Student Adobe Webpage](#) to learn more and to check your eligibility for the software.
- Faculty, Staff, or Administrator - Visit the [Employee Adobe Webpage](#) to request access and review available resources.

Learn how to use the software

- Attend an [Adobe workshop](#) to learn more about the software capabilities.
- Review [reference guides](#) with links to online training materials.
- Attend the [SJSU Adobe Day](#) event.

Receive technical support

- Open an [Support ticket](#) and describe the issue encountered.
- Review our [FAQs](#) to troubleshoot your issue.
- Contact [eCampus](#).

[Download Adobe Reader](#)

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Navigate

- BACK to Teaching Tools
- Canvas
- Zoom
- Camtasia & Snagit
- Adobe CC**
- Adobe Creative Cloud for Students
- Adobe Creative Cloud for Employees
- Adobe Events Archive
- Reference Guides
- Clickers
- Criterion
- Mathematica
- Turnitin
- Excelsior OWL
- Respondus
- Portfolio
- ProctorU
- ARGIS

Why use it:

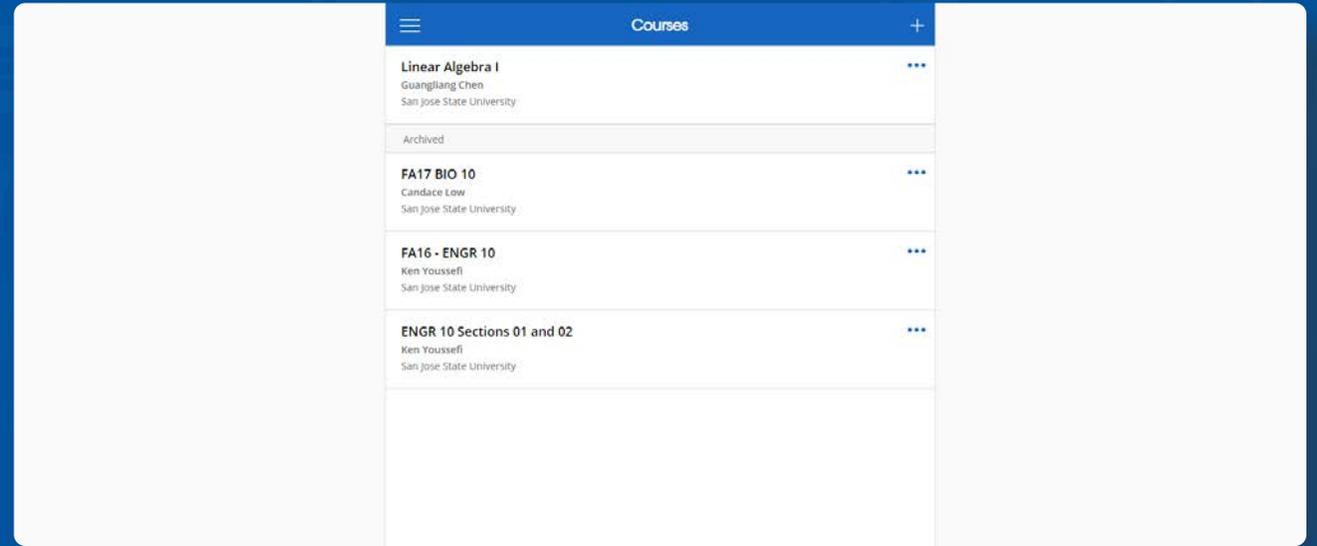
Adobe Creative Cloud supports creative design activities. Whether creating an image, video, or other artwork, the applications included provide the necessary tools.

Visit: <http://www.sjsu.edu/ecampus/teaching-tools/adobe/>

iClicker

What is it?

iClicker is a student response system that enables presenters and participants to interact dynamically through question-and-answer polling and accurately record results. New features of iClicker this semester include GPS capabilities and heat map and short answer question types.

The logo for iClicker, featuring the word "iClicker" in a bold, black, sans-serif font. A blue play button icon is positioned to the left of the letter "i". A registered trademark symbol (®) is located at the end of the word.

Why use it:

iClicker activities encourage active participation as responses are recorded in real-time. Additionally, when connected with Canvas, results can sync with the gradebook.

Visit: <http://www.sjsu.edu/ecampus/teaching-tools/reef/>

New Document Cameras

What is it?

A document camera is an instructional technology that projects an object on a screen or video display. That object can be two-dimensional like a sheet of paper, a page of a book, or even a transparency, or three-dimensional like a sculpture or science experiment. As a pilot, electronic document cameras have been installed more than 30 university classrooms to replace the overhead projectors.



Why use it:

A document camera can do all of the same things done on a transparency projector, except with better resolution and a brighter projection. A document camera can also zoom in and out, spotlight and mask content, freeze an image, take photos, record video, connect to a microscope, connect to a laptop, connect a flash drive, and connect a mouse for digital annotations. The new document cameras are more reliable and are “digital image enabled” for “image capture” onto digital media for use during and after presentations and lectures.

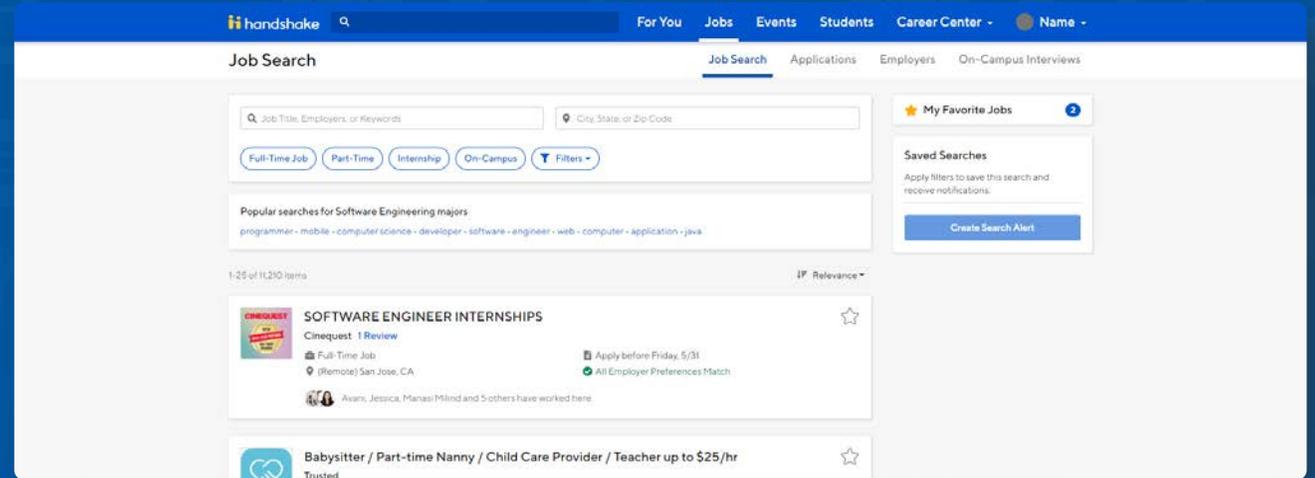
Visit: <http://www.sjsu.edu/ecampus/support/events/> for the eCampus training session schedule.

A list of classrooms with document cameras is found at <http://www.sjsu.edu/ecampus/design-resources/learning-spaces/overhead-project/classrooms/>

SJSU Handshake

What is it?

SJSU Handshake is the campus career services platform that connects students to employers and career consultants. Students can apply to jobs and internships, make career coaching appointments, register for events like career fairs and workshops, view examples of their peers' resumes and profiles, find career education resources, and complete career outcomes surveys.



Why use it:

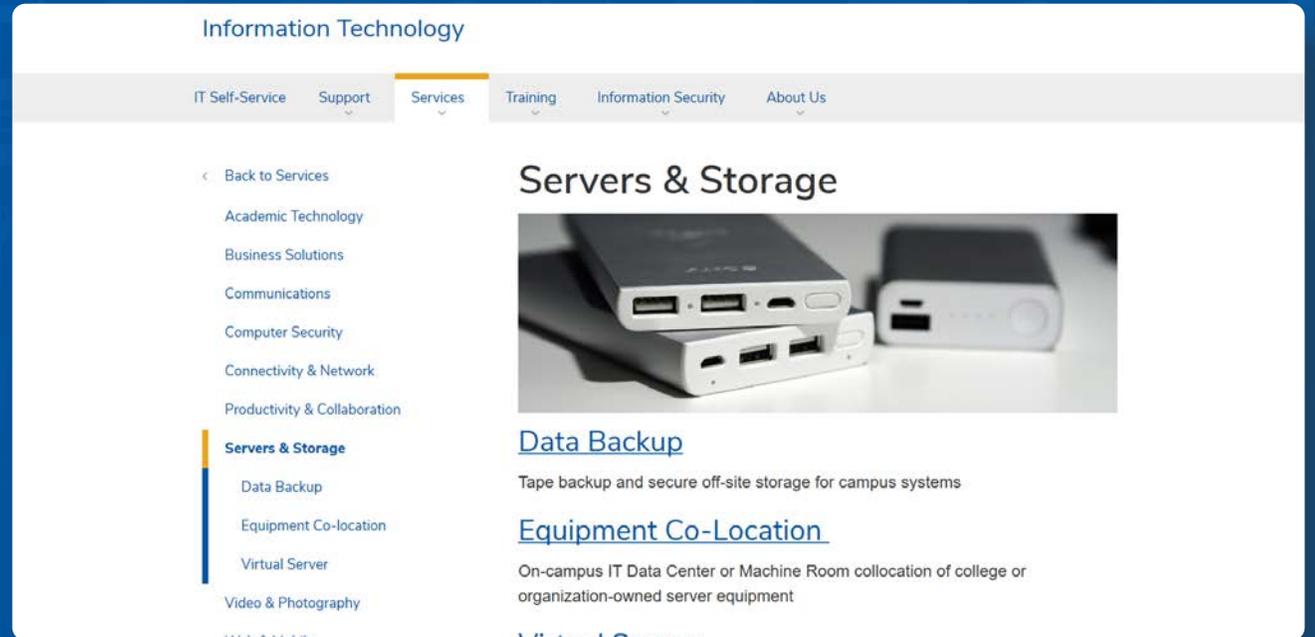
In the effort to grow SJSU's reputation as a recruiting destination, faculty can play a key role in encouraging students to use SJSU Handshake to tap career prep resources, guiding students to apply to positions our 16,000 employers post, and helping us grow employer relationships by encouraging employer registrations in SJSU Handshake.

Visit: <http://www.sjsu.edu/careercenter/alumni-members/sjsu-handshake-members/>

Servers & Storage

What is it?

If your research or instructional program requires special equipment or resources, please reach out to SJSU IT so we can help you build a solution that meets your needs while following campus procedures. We want you to have the tools to success.



The screenshot shows the SJSU IT Services website. The main navigation bar includes 'IT Self-Service', 'Support', 'Services' (highlighted), 'Training', 'Information Security', and 'About Us'. A left sidebar menu lists various service categories, with 'Servers & Storage' highlighted. The main content area features a heading 'Servers & Storage' above a photograph of server hardware. Below the image are three links: 'Data Backup' (with a brief description: 'Tape backup and secure off-site storage for campus systems'), 'Equipment Co-Location' (with a description: 'On-campus IT Data Center or Machine Room collocation of college or organization-owned server equipment'), and 'Virtual Servers'.

Why use it:

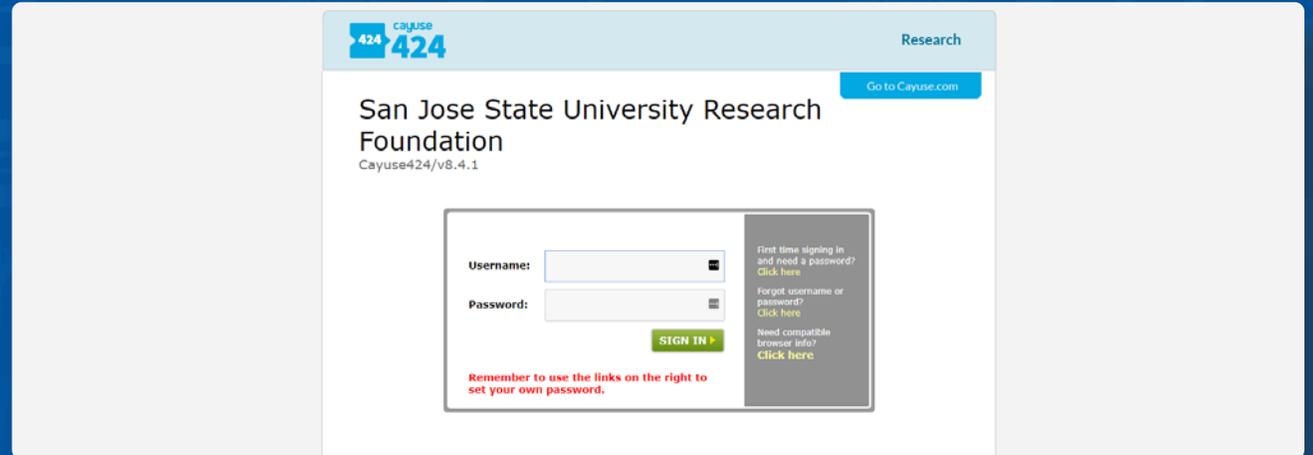
The SJSU IT Division is here to support your ongoing work and drive student outcomes.

Visit: <http://www.sjsu.edu/it/services/>

Cayuse

What is it?

Cayuse provides faculty, researchers, and support staff an easier, faster interface to Grants.gov. Cayuse is a software system that makes it easier to gather and submit the required forms involved in the SF424 Application for Federal Assistance for grants and fellowships. With Cayuse, there is no need to log in to Grants.gov.



Why use it:

Cayuse collects all data and attachments, performs validity checks and submits to Grants.gov. Cayuse stores profile information on faculty and automatically populates the SF424 form with all required institutional data. More importantly, faculty can continue work on the Science Section while the Office of Sponsored Programs at the Research Foundation reviews the other components of the proposal and identifies potential issues regarding compliance with sponsor and university policies.

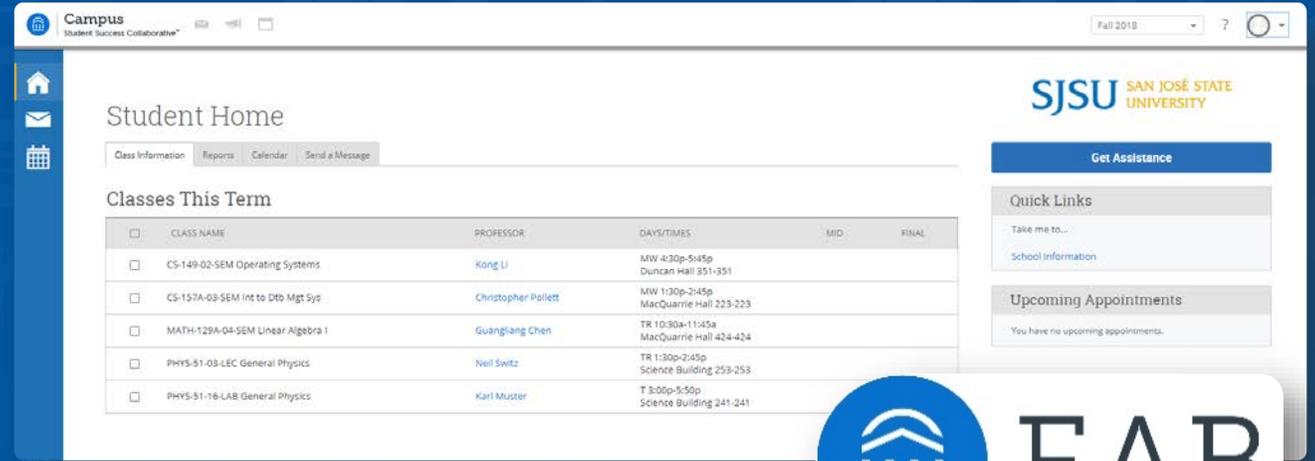
Visit: <https://sjsu.cayuse424.com/>

Spartan Connect

What is it?

EAB Spartan Connect has three main components.

- EAB conducts and shares extensive educational research around student success including spreading best practices of its partner universities.
- It also incorporates GradesFirst, a software tool we are already using on campus to schedule and track advising and tutoring, record advising and tutoring notes, and perform mid-semester grade checks.
- It also adds to this a predictive analytics component that utilizes ten years of SJSU data to highlight program specific risk factors and flag students at risk to not graduate in those majors.



The screenshot shows the 'Student Home' page on the SJSU Campus website. The page title is 'Student Home' and it includes navigation tabs for 'Class Information', 'Reports', 'Calendar', and 'Send a Message'. The main content area is titled 'Classes This Term' and contains a table with the following data:

<input type="checkbox"/>	CLASS NAME	PROFESSOR	DAYS/TIMES	MID	FINAL
<input type="checkbox"/>	CS-149-02-SEM Operating Systems	Kong Li	MW 4:30p-5:45p Duncan Hall 351-351		
<input type="checkbox"/>	CS-157A-03-SEM Int to Dtb Mgt Sys	Christopher Pollett	MW 1:30p-2:45p MacQuarrie Hall 223-223		
<input type="checkbox"/>	MATH-129A-04-SEM Linear Algebra I	Guangliang Chen	TR 10:30a-11:45a MacQuarrie Hall 424-424		
<input type="checkbox"/>	PHYS-51-03-LEC General Physics	Neil Switz	TR 1:30p-2:45p Science Building 253-253		
<input type="checkbox"/>	PHYS-51-16-LAB General Physics	Karl Muster	T 3:00p-5:50p Science Building 241-241		

On the right side of the page, there are sections for 'Get Assistance', 'Quick Links' (with a 'Take me to...' dropdown and 'School Information' link), and 'Upcoming Appointments' (showing 'You have no upcoming appointments.'). The SJSU logo is visible in the top right corner.



Why use it:

The entire SJSU community can use the free resources on this website to broaden their understanding on student success research. Advisors and tutoring centers can use the tool to schedule appointments, track student engagement, track students' mid-semester progress, and to record and share notes on advising and tutoring. Advisors and faculty can use the tool to identify both general hurdles for success in a major and individual students at risk to not graduate in that major.

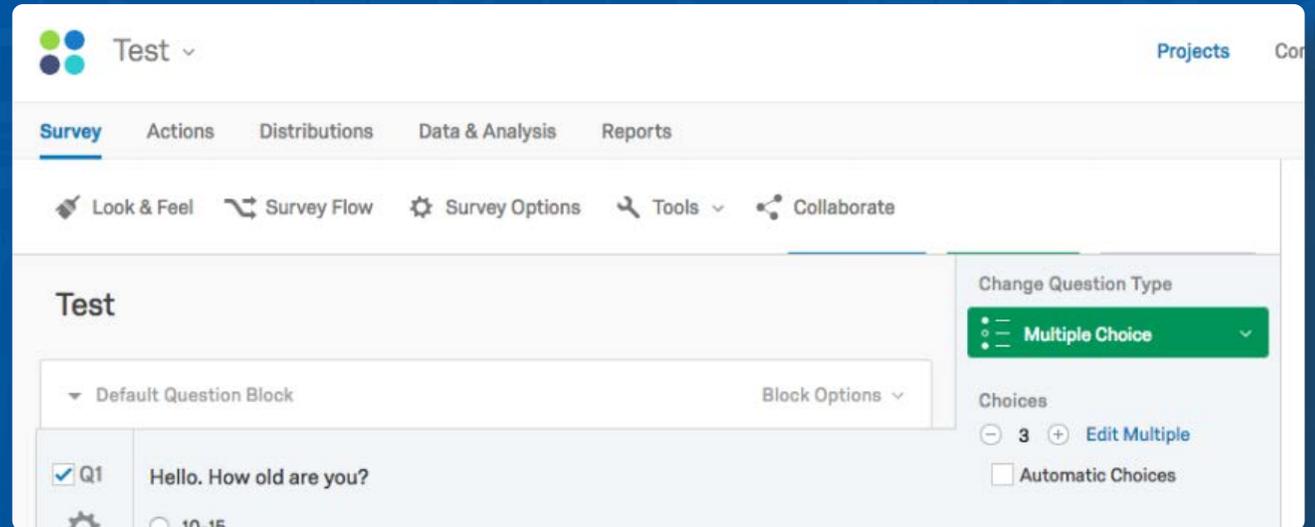
Visit:

www.sjsu.edu/shhttp://www.sjsu.edu/it/services/collaboration/software/onbase.phpfs/spartanconnect/

Qualtrics

What is it?

Qualtrics is a research platform that allows users to design surveys and collect information. Surveys developed can include 100+ different question types, embedded data, branching, display logic, mobile compatibility, and randomization capabilities sent via an anonymous link or to a contact list.



Why use it:

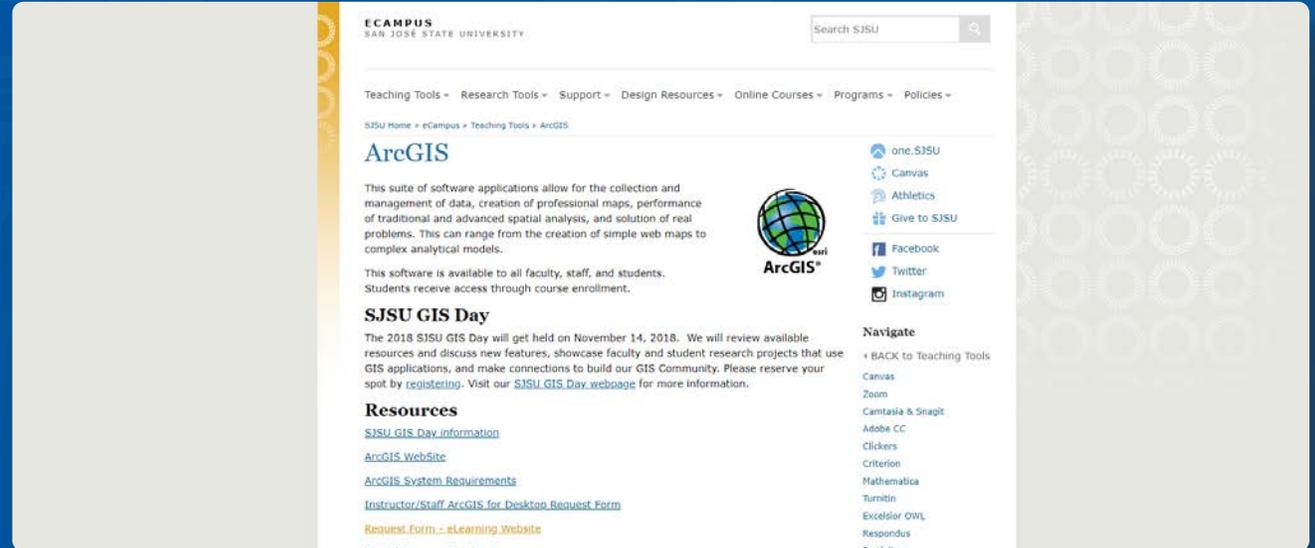
Qualtrics can get used to collect information for research projects, courses, and department operations. Surveys can get created without any coding experience with results stored in a password-protected environment. Additionally, surveys can get shared among others to work on the survey design and analysis.

Visit: <http://www.sjsu.edu/ecampus/research-tools/qualtrics/>

ArcGIS

What is it?

ArcGIS is a suite of software applications focused on geographic information. It allows for the collection and management of data and professional maps. This can range from the creation of simple web maps to complex analytical models.



Why use it:

ArcGIS allows users to work with geographic and spatial information along with other data points. This provides the opportunity to visualize and analyze the relationships, patterns, and trends among the selected components.

Visit: <https://www.sjsu.edu/ecampus/teaching-tools/arcgis/>