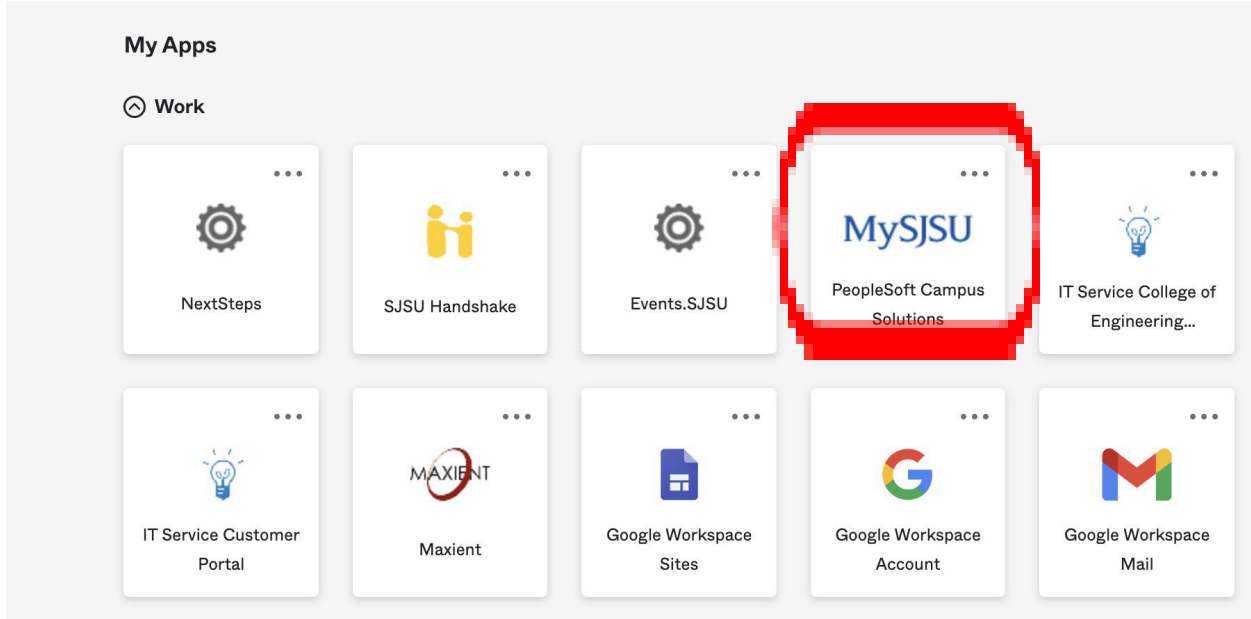
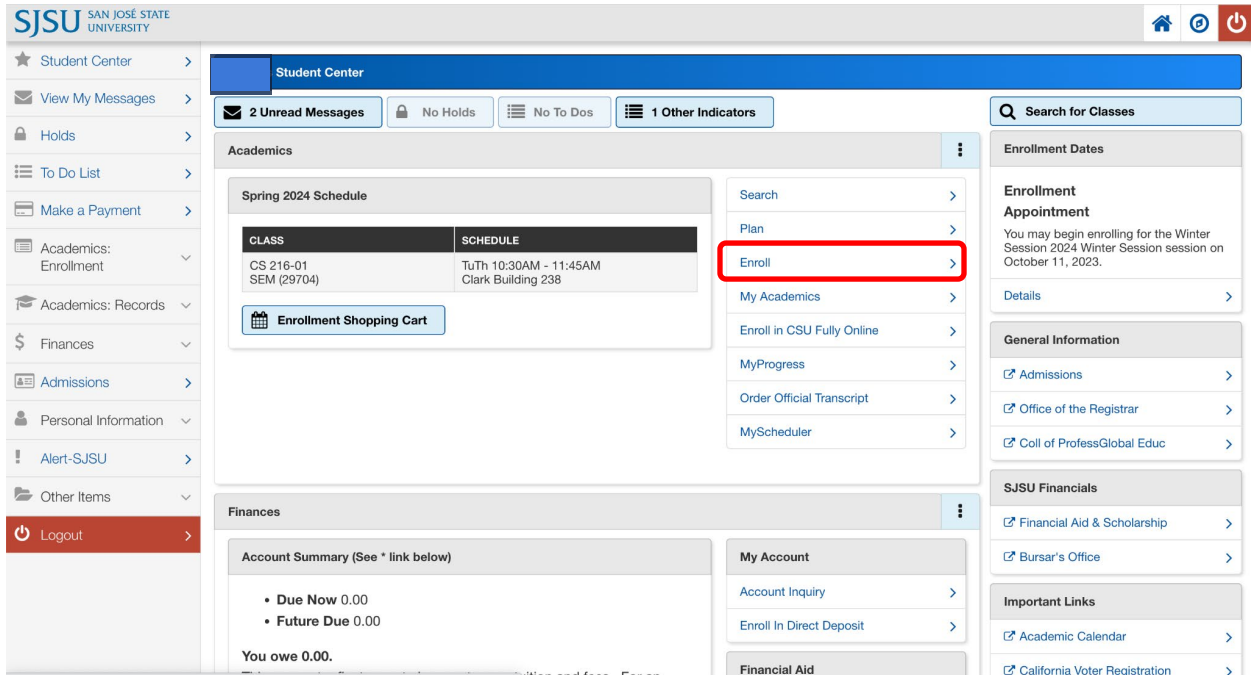


# Instructions to Print/Save Current Enrollment

1. Log into MYSJSU Account ([Link](#))
2. Click PeopleSoft Campus Solutions



3 You will view the following page:



### 3. Click 'Enroll'

The screenshot shows the 'Academics' page. On the left, there is a 'Spring 2024 Schedule' section with a table:

CLASS	SCHEDULE
CS 216-01 SEM (29704)	TuTh 10:30AM - 11:45AM Clark Building 238

Below the table is an 'Enrollment Shopping Cart' button. On the right, a navigation menu is visible with 'Enroll' highlighted by a red circle. Other items in the menu include Search, Plan, My Academics, Enroll in CSU Fully Online, MyProgress, Order Official Transcript, and MyScheduler.

### 4. Click 'My Class Schedule'

The screenshot shows the 'Spring 2024 Shopping Cart' page. The main content area displays 'Your enrollment shopping cart is empty.' and includes status indicators for OPEN, CLOSED, WAIT LIST, and ZERO COST. On the left, there are sections for 'Add to Cart' (with 'Class Number' and 'Enter Class Number' fields) and 'Find Classes' (with 'Class Search' and 'My Requirements' options). On the right, a sidebar titled 'In this section' contains a list of options: Plan, Enroll, My Class Schedule (highlighted with a red circle), Add, Drop, Swap, Edit, Term Information, and My Academics.

### 5. Select option "List View" and Print or Save as pdf

The screenshot shows the 'My Class Schedule' page for 'CS 216 - Geometric Modeling'. At the top, there is a blue header with 'My Class Schedule' and a user profile icon labeled 'Student Name'. Below the header, there are two view options: 'List View' (highlighted with a red circle) and 'Weekly Calendar View'. The page title is 'Spring 2024 | Graduate | San Jose State University' and there is a 'View/Order Your Textbooks' button. A 'Class Schedule Filter Options' section contains three checked checkboxes: 'Show Enrolled Classes', 'Show Dropped Classes', and 'Show Waitlisted Classes', with a 'Filter' button below. The main content is a table for 'CS 216 - Geometric Modeling'.

STATUS	UNITS	GRADING	GRADE	DEADLINES
Enrolled	3.00	Letter Graded		

CLASS NBR	SECTION	COMPONENT	DAYS & TIMES	ROOM	INSTRUCTOR	START/END DATE
29704	01	Seminar	TuTh 10:30AM - 11:45AM	Clark Building 238	Kevin Smith	01/24/2024 - 05/13/2024

\*Make sure student name is in the top left corner.

\*If it prints multiple pages, it will still be accepted.