

Peer Leader Internship @ San Jose City College's Caminos Summer Bridge Program
We want you- in the Cal Teach Program- to serve as a mentor and facilitator of learning
at San Jose City College's 2018 Caminos Summer Bridge Program!

[San Jose City College](#) is located in the heart of Silicon Valley, an international center for innovation in technology and research. In order to attract prospective math and science teachers to UCSC from San Jose City College (SJCC), Cal Teach will sponsor up to two Cal Teach interns to serve as Peer Leaders in SJCC's 2018 Caminos Summer Bridge Program. The Caminos Summer Bridge Program (June 18-July 26, 2018) is a launching pad to comprehensive STEM tracks for incoming first-year students at SJCC. Cal Teach interns will be part of an instructional team of faculty, staff, and student Peer Leaders. Prior to the Caminos Summer Bridge Program, a mandatory orientation for Peer Leaders (PLs) is scheduled for Wednesday, June 13, 9 am-12:30 pm and will include instructions on (a) facilitating learning through small-group workshop activities, study cafés and field trips during and outside regularly scheduled class meeting times, (b) preparing lessons, as well as (c) engaging with students and faculty.

When will you work? See attached schedule. Math 63 (Elementary Statistics) and Math 64 (Integrated Statistics I) classes will meet Mondays through Thursdays, 8:15am-12:00pm, followed by Peer-Led workshops and Study Cafés from 12:40-1:50 pm and 1:50-2:50 pm, respectively, at or near the [Metas Center](#), Room M-104. Select Fridays will be reserved for field trips, where you and SJCC Peer Leaders will also mentor and engage with students. Cal Teach interns will spend ~25 hours weekly and will be compensated through UCSC's Noyce grant. **Your UCSC transcripts and Cal Teach records as well as your application will be reviewed prior to scheduling an interview.**

What is Caminos Summer Bridge?

SJCC's US Department of Education grant's Caminos Summer Bridge program is a six-week experience to help underrepresented first generation and/or low-income students to transition from high school to San Jose City College. [Caminos Summer Bridge students](#) will have the opportunity to develop the skills needed to be academically successful while acculturating to college life and establishing a new community of friends and staff support. Caminos students will continue to receive support beyond the summer and into their First-Year-Experience.

As part of SJCC's Caminos Summer Bridge program, students will be required to take two courses as part of a learning community. The first course is a guidance course, which will help prepare students with the necessary skills and knowledge needed to be successful in college. The second course is an intensive academic course, which is designed to help students advance in their coursework so that they can successfully graduate and/or transfer faster. As part of this program, students receive assistance in scheduling placement exams and identifying key areas that need improvement. Such interventions can help students score into a higher math/English course and reduce the number of math/English courses needed at SJCC. In summary, activities throughout the summer include the following: Study skills development workshops, field trips to a visit to four-year universities, academic excellence workshops, and a summer research symposium and celebration.

To apply by priority deadline of June 1, 2018: Cal Teach students who have completed at least one Cal Teach internship and math through integral calculus (11B, 19B, or 20B) should email Dr. Gretchen Andreasen (gha@ucsc.edu) and Angela Gallerud (Angela.Gullerud@sjcc.edu) with responses to the following questions:

1. What interests you about working with the SJCC Caminos Summer Bridge Program? What do you hope to gain from the experience?
2. What characteristics do you possess that will contribute to the success of the SJCC Summer Bridge Caminos students and program?
3. What teaching or other experience has prepared you for success in working with incoming community college students in statistics?
4. What is your availability during dates of the SJCC Caminos Summer Bridge Program? How will you travel to San Jose City College?

June 18 to July 26

2018 CAMINOS SUMMER BRIDGE SCHEDULE

Monday		Tuesday		Wednesday		Thursday		Friday	
June 11		June 12		June 13		June 14		June 15	
DAY OFF		DAY OFF		Peer Leader Orientation 9:00-12:30M		Caminos Orientation 11:00AM, 1:00PM, 4:00PM, 6:00PM CHOOSE ONE		DAY OFF	
June 18		June 19		June 20		June 21		June 22	
MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	UCSC Team Building Event 07:00AM – 11:30AM	
Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Lunch	12:00 – 12:40		
SI	12:40 – 01:50	Prep-time	12:40 – 01:50	SI	12:40 – 01:50	Prep-time	12:40 – 01:50		
Study Café	01:50 – 02:50	SI	01:50 – 02:50	Study Café	01:50 – 02:50	SI	01:50 – 02:50		
June 25		June 26		June 27		June 28		June 29	
MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	Field Trip	
Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Lunch	12:00 – 12:40		
SI	12:40 – 01:50	Prep-time	12:40 – 01:50	SI	12:40 – 01:50	Prep-time	12:40 – 01:50		
Study Café	01:50 – 02:50	SI	01:50 – 02:50	Study Café	01:50 – 02:50	SI	01:50 – 02:50		
July 2		July 3		July 4		July 5		July 6	
MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	Holiday Break		Holiday Break		Holiday Break	
Lunch	12:00 – 12:40	Lunch	12:00 – 12:40						
SI	12:40 – 01:50	Prep-time	12:40 – 01:50						
Study Café	01:50 – 02:50	SI	01:50 – 02:50						
July 9		July 10		July 11		July 12		July 13	
MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	Field Trip	
Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Lunch	12:00 – 12:40		
SI	12:40 – 01:50	Prep-time	12:40 – 01:50	SI	12:40 – 01:50	Prep-time	12:40 – 01:50		
Study Café	01:50 – 02:50	SI	01:50 – 02:50	Study Café	01:50 – 02:50	SI	01:50 – 02:50		
July 16		July 17		July 18		July 19		July 20	
MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	Field Trip	
Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Lunch	12:00 – 12:40		
SI	12:40 – 01:50	Prep-time	12:40 – 01:50	SI	12:40 – 01:50	Prep-time	12:40 – 01:50		
Study Café	01:50 – 02:50	SI	01:50 – 02:50	Study Café	01:50 – 02:50	SI	01:50 – 02:50		
July 23		July 24		July 25		July 26		July 27	
MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15– 12:00	MATH 64	08:15-12:00	DAY OFF	
Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Lunch	12:00 – 12:40	Celebration	12:00-1:30PM		
SI	12:40 – 01:40	SI	12:40 – 01:40	SI	12:40 – 01:40	Debrief Meeting	1:30-2:30PM		
Study Café	01:40 – 02:20	Study Café	01:40 – 02:20	Study Café	01:40 – 02:20				

Mandatory activities	Voluntary activities	Daily activities	Holiday/ no classes
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