Schedule of Classes

CSM in Your Community: Family Science & Astronomy Festival



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Semester begins January 13 collegeofsanmateo.edu From the cosmos to tectonic plates to chemistry creations and a CSI anatomy mystery— CSM's Family Science & Astronomy Festival showcases the wonders of science in an entertaining and educational community event. Held each October, the event attracts more than 1,000 science enthusiasts of all ages to the college for a day of discovery, intrigue and fun.

The festival features a lineup of activities designed to encourage people to learn and understand the science of the world around them through hands-on workshops, lively demonstrations, entertaining shows and keynote presentations by noted scientists. Co-sponsored by CSM and the San Mateo County Astronomical Society, the event is open to the public and admission is free.

The workshops highlight many of the different sciences represented at CSM, including astronomy, geology, physics, biology, anatomy chemistry and engineering, and are presented by CSM science faculty. Examples of workshops from the 2013 program included "Whodunit? CSI at CSM," "Exploring Life on Planet Earth: A Hands-On Biology Museum," "What's on Your Tectonic Plate," "Got Physics?" (a demonstration of conservation of angular momentum), "Gravity and Black Holes," and so much more. Children and adults alike find themselves immersed in hands-on activities designed to inspire interest in science: building Galileoscopes (telescopes similar to those used by early astronomers), making comets, and constructing planispheres (maps of the night sky). *See "CSM in Your Community" on page 22*

College of San Mateo

College of San Mateo

Schedule of Classes ~ Spring 2014 ~ Semester begins January 13

Alumni at a Glance

Dr. J. Craig Venter

Entrepreneur, Genomic Researcher College of San Mateo Alumni 1970

J. Craig Venter, Ph.D., is regarded as one of the leading scientists of the 21st century for his numerous, invaluable contributions to genomic research. He is founder, chairman, and president of the J. Craig Venter Institute, a not-for-profit research institute, where in 1995 he and his team decoded the genome of the first free-living organism. In 1998, Dr. Venter founded Celera Genomics to sequence the human genome using new tools and techniques he and his team developed.

Dr. Venter began his formal education following a tour of duty as a Navy corpsman in Vietnam from 1967 to 1968. After attending CSM, he went on to earn a bachelor's degree in biochemistry and a Ph.D. in physiology and pharmacology from UC San Diego; he was appointed professor at the State University of New York at Buffalo and the Roswell Park Cancer Institute. As a researcher with the National Institutes of Health, he developed Expressed Sequence Tags or ESTs, a revolutionary new strategy for rapid gene discovery. Dr. Venter was the recipient of the 2008 United States National Medal of Science, in addition to numerous other scientific awards and public honors.

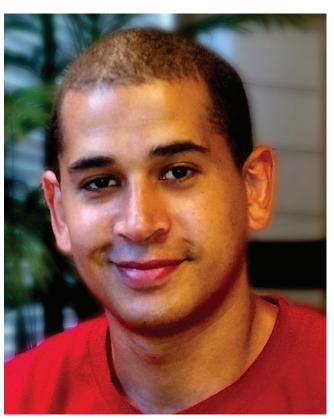
Student Success Story: Gabriel Denham

Columbia University, physics major

Gabriel Denham's journey to college was anything but traditional. After attending four different high schools, he came to the conclusion that school just wasn't for him. In his junior year, Gabriel left school, took the state proficiency exam and earned his GED. At age 17 and out of school, he never considered going to college. Instead, Gabriel spent 10 years in the workforce employed at various jobs and gaining life experience. After being sidelined from work due to illness, he reconsidered education.

"I decided to step outside my comfort zone and give college a chance," says Gabriel. "I have always liked math and when I took CSM's math placement test, I tested into calculus. In my first semester, I enrolled in 18 units, including a calculus class with Professor Rob Komas. Rob's class was a catalyst for me—it changed my life. It was the first time I realized the importance of education and could see how much fun learning could be. At that point, I decided I wanted to become a teacher. Being at CSM affected me deeply. I was thrilled to be back in school and to have finally found my place."

Despite carrying a heavy course load, Gabriel began looking for ways to get involved in college life beyond the classroom. He decided to attend an Alpha Gamma Sigma (AGS) Honor Society meeting and, shortly thereafter, he was nominated and elected to be president of AGS. Presiding over meetings of 50-60 students was a daunting prospect for Gabriel who had fear of public speaking. "But the students were counting on me so I had to push myself and eventually, I overcame my anxiety." Through his participation in AGS, Gabriel developed a social network at CSM and he also found a pathway to some wonderful opportunities.



"At CSM, I realized that the place I had avoided for so long—school—was exactly where I was supposed to be. I think there is an unfair stigma attached to attending a community college. It was easy for me to find other students who shared my motivation and ambition. Also, I was impressed that Mike Claire, the college president, made time to attend AGS events which showed that he genuinely supported us and was interested in what we were doing."

See "Student Success Story" on page 22

CSM's Science Programs: Educating Tomorrow's Scientists

"CSM's science faculty is working to educate the complete scientist," is how Dr. Charlene Frontiera, dean of CSM's Science/Math Division, describes the college's approach to science education. "That means, CSM provides students with exposure to a broad range of meaningful educational experiences that are supported by a wealth of resources."

Whether students are science majors or enrolled in science courses to fulfill general education requirements, CSM offers a full spectrum of basic science courses that students need during their first two years of college in astronomy, biological sciences, chemistry, physics, geology, meteorology, oceanography and engineering. CSM's 68,000 square foot Science Building is the hub of campus for science students. Frontiera explains, "We're so fortunate to be able to teach science in our new Science Building which is extremely well-equipped with modern lecture halls, faculty offices and state of the art lab facilities, most of which have been designed for specific science disciplines." The Science Building also houses a planetarium and observation deck as well as the Integrated Science Center, a venue which hosts club activities, provides computer access and serves as a popular study area for students.







One of the greatest resources of CSM's science program is the faculty. As Dean Frontiera points out, "Our faculty are exceptionally well-educated: many have Ph.Ds. and are diverse in their backgrounds and experiences. They are committed to providing an active learning environment tailored to the individual student, and most of all, they put students first." Student Rob Voice, who earned a BS degree in chemistry from UC Davis, returned to CSM for a career change; he offers the following perspective: "The faculty's mastery of science and current topics is cutting edge. We receive a personalized education, there is open dialogue, and our professors are always available. They foster our curiosity and give us tools to make us the scientists we want to be."

The resources at CSM ensure that science majors are well prepared for university studies when they transfer. Frontiera explains, the department feels strongly that there is a difference between good theory and execut-See "CSM's Science Programs" on page 3

Message from the President



Welcome to College of San Mateo's spring semester. In this issue of the *Schedule of Classes*, we get a chance to feature our science programs, one of several outstanding programs at CSM. In the story, "Educating Tomorrow's Scientists," find out how CSM's science faculty prepare our students to become "complete scientists" so when they transfer to universities, they have all the tools they need to compete among the best in the class. As a parent, I can personally attest to the excellent preparation that our science transfer students receive. My daughter transferred from CSM to UCLA in 2012. She will graduate from UCLA this June with a bachelor's

degree in physiology, and she was very well-prepared for the upper-division courses in her major.

To illustrate the success of our science students, we are showcasing Gabriel Denham, a CSM transfer student currently majoring in physics at Columbia University. With a belief in "paying it forward," Gabriel is taking his passion for learning, which he discovered at CSM, and pursuing a career as a university professor. In keeping with the science theme, we have included an interview with the prolific Professor Mohsen Janatpour. I describe him as "prolific" because Professor Janatpour is involved in so many different science initiatives—all of which contribute to the quality of our science education—in addition to teaching astronomy, math and physics. His enthusiasm for teaching is infectious and his dedication to his students is impressive. I think you will enjoy getting to know him through this interview.

In addition to building a strong foundation for students pursuing careers in the sciences, we also have a strong commitment to reach out to the community with our science programs. In our standing feature, "CSM in Your Community," we highlight the college's annual Family Science & Astronomy Festival, a very popular event for science enthusiasts of all ages. The festival will return in October 2014; I invite you to attend and I think you will find it both educational and entertaining.

CSM offers much more than a comprehensive science program. I hope you look through the selection of classes that we are offering in spring and consider enrolling at CSM. With classes in 66 different areas of study, we really do offer something for everyone.

Michael Clau

Michael Claire, CSM President

About College of San Mateo



College of San Mateo is located at the northern corridor of Silicon Valley and situated on a beautiful 153-acre site in the San Mateo hills that provides a panoramic view of San Francisco Bay. Since 1922, CSM has been a gateway to higher education leading to university transfer, career preparation and advancement, and professional and personal development.

The College currently serves approximately 10,000 day, evening and weekend students. CSM students reflect the diversity of the Bay Area and have a range of educational goals. To best serve our students, the curriculum offers a wealth of programs that include traditional, semester-length and short courses in addition to distance education.

Students can experience a vibrant campus life to complement classroom learning that includes leadership development, student government, more than 20 student clubs and educational and cultural activities. CSM is proud of its championship intercollegiate athletic teams which compete at the highest community college level. Many student-athletes receive scholarships and continue at four-year institutions and numerous CSM athletes have gone on to professional careers.

Spring 2014 Important Dates

Pre-registration	Matriculation activities: Placement Testing, College Orientation, Coun- seling—see page 5
Monday, November 4 – Friday, November 15	WebSMART priority registration for Spring 2014 by appointment for continuing day and evening students. Students who have an outstanding balance from any prior semester will not be able to register for classes until all fees are paid.
Monday, November 4	EOPS, DSPS, CalWorks, Veterans, Foster Youth, current SEP* required.
Tuesday, November 5	Athletes, Honors Program Students, Associated Student Govern- ment, International Students; current SEP* required.
Wednesday, November 6	Continuing Students with current SEPs* by unit value earned, Con- tinuing Middle College students.
Saturday, November 9	All Continuing Students
Tuesday, November 12	New matriculating students who have completed matriculation, new Middle College Students
Monday, December 2	Last day to submit CSM Scholarship Application for the 2013-14 aca- demic year. Due by 12 pm in the Financial Aid Office, Bldg. 10, Room 360.
Saturday, November 16- Sunday, January 12, 2014	WebSMART registration for Spring 2014 by appointment—New, former, and continuing students. Students who have an outstanding balance from any prior semester will not be able to register for classes until all fees are paid.
Monday,	Deadline to pay student fees. If fees are not paid by this date,
January 6, 2014 IMPORTANT!	your classes will be automatically dropped. Beginning Tuesday, January 7, 2014, one week prior to the start of the spring semester, students will be dropped at midnight the day following their registration for non-payment of outstanding fees.
Thursday, January 9 – Friday, January 10	Flex Days - No Classes
Monday, January 13	Day and evening classes begin
Saturday, January 18 – Sunday, January 19	Declared Recess
Monday, January 20	Holiday – Martin Luther King Day
Monday, January 27	Last day to add semester-long courses using WebSMART.
Monday, January 27	Last day to drop semester-long classes with eligibility for fee cred- it or partial refund. For short courses, eligibility for credit or refund is within the first 10% of class meetings. For exact deadline date, check course in WebSMART: <u>collegeofsanmateo.edu/websmart</u> .
Sunday, February 2	Last day to declare Pass/No Pass option for semester-long classes with this option. For short courses , the deadline is within the first 30% of the class meetings. For exact deadline date, check course in Web- SMART: <u>collegeofsanmateo.edu/websmart</u> .
Sunday, February 2	Semester-long classes officially dropped on or before this date will not appear on the student's record. Short courses officially dropped within the first 30% of class meetings will not appear on the student's record. For exact deadline date, check course in WebSMART: collegeofsanmateo.edu/websmart.
Friday, February 14	Holiday – Abraham Lincoln Day
Saturday, February 15 – Sunday, February 16	Declared Recess
Monday, February 17	Holiday – Presidents' Day
Wednesday, March 5	Flex Day - no classes
Friday, March 7	Last day to apply for Spring 2014 A.A./A.S. degree or program certificate.
Monday, March 31 – Sunday, April 6	Spring Recess
Thursday, April 24	Last day to withdraw officially from a semester-long class with assurance of a "W" grade. For short courses the withdrawal deadline is at 75% of class meetings. For exact deadline date, check course in WebSMART: <u>collegeofsanmateo.edu/websmart</u> .
Saturday, May 17 – Friday, May 23	Final Examinations for day and evening classes
Friday, May 23	Commencement exercises
Friday, May 23	Day and evening classes end
Saturday, May 24 – Sunday, May 25	Declared Recess
Monday, May 26	Holiday – Memorial Day
Tuesday, June 3	Spring 2014 official grades available on WebSMART
Monday, June 16	Summer 2014 session begins
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To ensure student success, CSM offers a comprehensive selection of academic support services. Resources include financial aid and scholarships, counseling, transfer services, tutoring, employment assistance, health services and child care, among many others.

For more information about the college, visit <u>collegeofsanmateo.edu/explorecsm</u>. Guided campus tours can be scheduled through <u>collegeofsanmateo.edu/tours</u>.

College of San Mateo is accredited by the Accrediting Commission for Community and Junior Colleges of the Western Association of Schools and Colleges, (10 Commercial Boulevard, Suite 204, Novato, CA 94949, 415-506-0234), an institutional accrediting body recognized by the Council for Higher Education Accreditation and the U.S. Department of Education.

Community Members: Are there topics or features you'd like to see in upcoming schedules? Please provide your suggestions and/or feedback to csmpr@smccd.edu. Thank you.

*For Student Educational Plan (SEP) assistance, contact Counseling at (650) 574-6400.

An Interview with Professor Mohsen Janatpour

Born and raised in Tehran, Iran, Professor Mohsen Janatpour came to the United States in 1963 to complete his higher education. He holds master's degrees in mathematics, physics and astronomy from San Jose State University. Prior to teaching at CSM, Professor Janatpour taught at University of Colorado at Boulder, San Jose State University and Diablo Valley College. He has been on the faculty at CSM since 1979 and he believes he holds a record of teaching the most consecutive semesters—101—at the college (that would include summer session as well as fall and spring semesters). In addition to teaching math, physics and astronomy, over the years, Professor Janatpour has taught aeronautics, chemistry and drafting, and he serves as the coordinator of CSM's astronomy program. To educate the community about science, he has been instrumental in the development of science outreach programs including CSM's Family Science & Astronomy Festival, Project Stargaze, "The Sky Tonight" planetarium shows, Jazz Under the Stars, and a monthly speaker series on astronomical topics. His interests extend beyond the physical sciences to the areas of art and philosophy. By blending the two fields, Professor Janatpour has invented a new format of composition in painting called "symvisio" based on how we perceive and react to works of art. Articles about his artwork have appeared in international papers, including The Herald Tribune.

What led you to teach in the community college system?

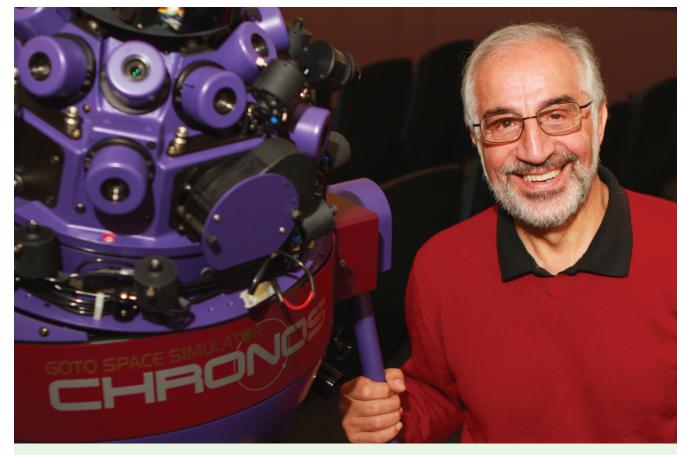
I realized that the community college was a place where I could really make an impact in the education system. I see students enter CSM who need to be encouraged and inspired, and when they transfer, they are totally directed toward what they want to do. Teaching at CSM provides a big sense of satisfaction. I consider myself a gardener of minds. I help minds grow and CSM is the garden that gives me that opportunity.

How does teaching at a community college differ from teaching at a university?

At the community college, there is far more interaction with students. Our courses are designed to get involved in the educational life of students. That's just not possible in university lower-division courses when you're teaching 400-500 students in a class. And in upper-division courses, the role of teachers is minimal. For that reason, three of my four children attended CSM. My daughter was high school valedictorian and could have gone anywhere, but chose CSM. She has since earned her doctorate and is a senior scientist at a major healthcare solutions company.

You've been teaching for nearly 40 years. How do you teach science so that students become involved and curious about science in our world?

Rather than teaching science in isolation, I help my students connect science with personal interests. Many of my students are not science majors; they're taking my courses to meet general education or transfer requirements. My goal is to link science to some part of their lives so that they learn to see science differently and have a more enriched learning experience. Every



My message to the community is, "I want to awe you so that you really learn to enjoy science"

-Mohsen Janatpour

class I teach requires class projects that are designed and chosen by the students so that projects relate to their lives. For example, a student interested in dance may select a project on the physics of dance; a student who enjoys cooking can design a project that involves the physics of cooking.

What is the biggest change you have seen in teaching over the years?

First of all, teaching has changed for the better. As teachers, we have transitioned from solo lecturers in front of a class to become facilitators of student learning. Today we are more involved with our students through active learning that occurs in our classrooms. Technology has also changed our teaching. It has freed us from giving facts—students can search the Web for facts—so that we can shift our teaching to emphasize critical thinking and help students synthesize what they have learned. Students also have opportunities for greater communication with their professors through email. While email doesn't compare with one-on-one face time, it provides more access to teachers and greater flexibility for students. For me, it's very important that I answer every student email in a timely manner.

What do you believe makes a teacher great?

It has to do with the affective aspect of teaching and how a teacher connects with students. A teacher needs to communicate well and to empathize with students. I understand that many of my students have work responsibilities; rigid classroom rules don't always work for them and, in fact, discourage them. We as teachers also have to make personal connections with students that go beyond electronic communications such as email and online discussion boards. In addition to good communication and a sense of empathy, of course, teachers need to be experts in their subject matter.

You are an artist and have had exhibits of your work throughout the community. Does your art inform your teaching or does your teaching inform your art and how?

There is a Persian saying: How easy it is to become a man of knowledge; how hard it is to become a human being.

See "Professor Mohsen Janatpour" on page 22

Free Tax Services at College of San Mateo

CSM's Science Programs (continued from page 1)

ing real world hands-on practice in a lab situation, and students need to acquire crossover skill sets. In the life sciences and physical sciences, there is simply no substitute for lab experience. It requires a different kind of thinking: in a lab, students apply the scientific method to achieve concrete results. At CSM, lab work cements the understanding that students receive in lecture and leads from theory to a real-world transition. According to Voice, "Labs are well-structured and well-organized to make optimum use of lab time."

Students in science labs find that laboratories are very well-furnished with special equipment and supplemental materials. For example, the Anatomy Lab houses real human cadavers, providing a literal hands-on approach to study the human body. College students don't often encounter this kind of resource until they enter graduate school. For astronomy students, the college's planetarium presents opportunities to conduct sophisticated, directed astronomical research that involves collecting data and tracking planets.

CSM's science faculty are acutely aware of the need to remain "fluent" in the latest technology and software, and in response, the department has developed a very robust Technology Committee. The committee serves as a setting for faculty to discuss strategies for using technology to enhance their teaching and strengthen student learning. As an example, faculty support the use of students using videos to rerun classroom lectures or watch video instead of reading textbooks. Science and math faculty also provide strong leadership in developing and designing courses that most effectively harness the power of online teaching.

Recognizing that science educators will be needed in future years, CSM's science department is contributing time and energy to "grow" new science teachers. CSM biology faculty are participating in CCB FEST, a grant program with San Francisco State University that provides mentoring and training for graduate students. Honoring its commitment to develop new teachers, CSM recently hired one of the graduates of the program. In another partnership program, biology and physics faculty are working with UC Berkeley on the Cal Teach Program, which involves mentoring students to become K-12 science teachers.

Frontiera says, "It's important to emphasize the investment our college district has made in science education at CSM which is illustrated by our outstanding faculty, new facilities and the latest technology. The richness of our program reflects what a community college is supposed to do: offer extraordinary programs, reach out to the community and enrich them with learning." These services provided by CSM students participating in ACTG 175 "Volunteer Income Tax Preparation"

Drop-in service offered:

Saturdays, February 8–March 29 (except for February 15) 9 am–1 pm • Building 14, Room 104

To qualify:

Last year's income was less than \$52,000

More info:

VITA@smccd.edu or (650) 378-7323

What to bring:

- Copy of 2012 tax return
- Social Security or ITIN card for each individual claimed on the return
- U W2 and all other income forms
- □ Information for any tax deductions or credits including Form 1098-T
- □ Photo ID for taxpayer and spouse

Income under \$57,000? Want to file your own return from your own computer? Visit <u>www.MyFreeTaxes.com/CSM</u> for information.

Who May Attend CSM

Any person who is a high school graduate, or who has passed the California High School Proficiency Examination or the General Education Development Examination (GED), or who is 18 years of age or older is eligible to attend this public community college. See page 5 for enrollment steps.

High school students may be admitted for concurrent enrollment with the permission of the dean of enrollment services. See College Connection Concurrent Enrollment Program on this page for details.

Open Enrollment

Every course offered at College of San Mateo (unless specifically exempted by legal statute) is open for enrollment and participation by any person who has been admitted to the College and who meets the prerequisites of the course provided that space is available.

Residency

Students who have been California residents (as defined in the Education Code) for more than one year prior to the beginning of any semester are eligible to enroll as residents for that semester. Nonresident students are those U.S. citizens who have not been residents of California (as defined in the Education Code) continuously for one year prior to the start of the semester. They are required to pay a tuition fee of \$208 per unit at the time of registration, in addition to other required fees paid by California residents. Nonresident students possessing "T" or "U" visas are exempted from paying the nonresident tuition rate. Students may be required to present documentary evidence of eligibility for classification as residents. See page 21 for Fees.

Students need not be U.S. citizens to be classified as residents. Permanent resident aliens and many other citizens of other countries are eligible to establish California residency.

Getting Started at CSM

Continuing Students Priority Registration

Priority registration gives specific groups of students the opportunity to register for classes early. Generally, groups are given priority based on maintaining current Student Educational Plans (SEPs), completing the matriculation process, and earning a total number of units with the district. See Spring 2014 Important Dates on page 2 for a breakdown of the priority registration days, dates and the groups included for each day.

A student is considered a continuing student with priority registration if the student enrolled in the Fall 2013 semester in at least one class and is either still enrolled; or dropped the class after the class session had started. In late October, students will be sent a WebSMART registration appointment email which will contain their individual appointment date. Continuing students may register and pay fees using WebSMART on or after their appointment date. **All students who have an outstanding balance from any prior semester will not be able to register for classes until all fees are paid.**

Application Process for NEW and FORMER Students

All students who have not attended any of the last three semesters, including summer session, must submit an Application for Admission for the Spring 2014 term. Submit an Application for Admission at <u>collegeofsanmateo.edu/apply</u>. After being admitted, and completing matriculation requirements, if applicable, new and former students may register and pay fees using WebSMART. See Spring 2104 Important Dates on page 2.

College Connection Concurrent Enrollment Program

The High School College Connection Concurrent Enrollment Program is a special program designed to provide current 9th-12th graders the opportunity to get an "early start" on their college experience and earn college credit. Enrollment fees are free to California residents who enroll in less than 11 units.

- Step 1: Apply for admission online at collegeofsanmateo.edu/apply.
- Step 2: Meet with your high school counselor to review and select your college courses.
- Step 3: Take placement tests at CSM if you plan to register for English or math courses or a course that has an English or math prerequisite. More information can be found at <u>collegeofsanmateo.edu/testing</u>.
- Step 4: Submit completed Course Request Form to the Admissions and Records Office at College of San Mateo, Building 10, Third Floor, by mail, in person, or by fax (650) 574-6506.
- Step 5: Register for classes at <u>collegeofsanmateo.edu/websmart</u>.

International Students

Residents of other countries may apply for admission as F-1 Visa students through the International Student Center. Special international student applications, related forms and additional information may be obtained from the International Student Center (Building 10, Third Floor, Room 310). For office hours and more information, call +1 (650) 574-6525 or go to collegeofsanmateo.edu/international.

To be eligible for priority admission for the semesters listed below, special applications should be filed in the International Student Center by these dates:

Spring 2014 (January-May)	. November 15, 2013
Fall 2014 (August–December)	July 15, 2014

AB 540 Students

Under Assembly Bill 540 (AB540), you may be exempt from paying non resident tuition. Students who have attended a California high school for three years AND received a California high school diploma or its equivalent, such as a GED or passing the high school proficiency exam, are exempt from paying non resident tuition. If you are qualified, please complete the AB540 form and submit it by fax (650) 574-6506, by mail, or in person to the CSM Admissions and Records Office located in College Center Building 10, Third Floor, Room 360. You may obtain the AB540 form from the CSM website at <u>collegeofsanmateo.edu/forms</u>, or from the Admissions and Records Office.

Have questions or need assistance? Please visit: <u>collegeofsanmateo.edu/askthebulldog</u>

International Education

College of San Mateo welcomes international students, who enrich the academic, cultural, and social life of the campus by bringing a diversity of ideas and multicultural perspectives to the classroom and by providing opportunities beyond the classroom for all CSM students to engage in conversations and activities that create a broader understanding of the global community in which we all live.

College of San Mateo's International Student Center provides extensive support services for international students including an efficient admissions process, assistance with financial aid, a welcoming on-campus orientation, and ongoing counseling and advising throughout the students' enrollment at the college. Dedicated, student-centered professors, small class size, and state-of-the-art facilities create a robust instructional environment in which students grow intellectually and prepare for transfer to a four-year institution or for further training in a career. For information, contact Patricia Kwok at kwokp@ smccd.edu or (650) 574-6525.

Distance Education

College of San Mateo is committed to meeting the evolving needs and expectations of its students and community through the expansion of alternative means of delivering instructional and student support services.

Distance education courses consist of online and hybrid courses. Online courses are conducted through a class website, and there are no mandatory campus meetings. Hybrid courses are conducted mostly online but do have at least one meeting on campus. Most CSM distance education courses are applicable toward associate degree credit, and many satisfy transfer course requirements. Additionally, students enrolled in distance education courses have the same access to financial aid as those enrolled in on-campus courses.

Distance education courses may not be right for all students. They give students greater freedom of scheduling, but they also require more self-discipline than on-campus courses. How well distance education courses fit into your educational and career goals depends on many factors. It is important for first-time distance education students to review the information available on the distance education website at <u>collegeofsanmateo.edu/distanceeducation</u>. For those students who are able to create the right environment, have the right study habits, and understand the technical and academic requirements, CSM's Distance Education courses can be as effective as on-campus courses in terms of student learning.

The Distance Education Resource Center is available to assist students and answer questions

Step 6: Sign in and use your assigned my.smccd.edu email.

For more information, visit <u>collegeofsanmateo.edu/ce</u>.

Priority Enrollment Program (PEP)

For Graduating High School Seniors and Other New or Returning Students College of San Mateo offers a special enrollment program that provides priority access to matriculation services and enrollment for students who plan to enter the College in Spring 2014. More information about PEP can be found at <u>collegeofsanmateo.edu/pep</u>.

Transfer Students

Students who have completed lower division coursework at other colleges and universities and wish to apply that credit to the completion of a College of San Mateo certificate, associate degree, or to a California State University General Education Certification, or to an IGETC Certification should have their transcripts officially evaluated after applying for admission at <u>collegeofsanmateo.edu/apply</u>. For more information, review the Transcript Evaluation Service information at <u>smccd.edu/transeval</u>.

Dismissed Students

Students on dismissal status within the San Mateo County Community College District must go through a process to request reinstatement and permission to enroll in classes. The first step of this process at College of San Mateo is to attend a Reinstatement Workshop. To schedule a reservation for a workshop go to the Counseling Office in Building 10, Third Floor, Room 340. Students must complete the workshop and the reinstatement process prior to the registration deadline date for the term for which they request enrollment.

Students who were dismissed and who have NOT been in attendance at College of San Mateo, Cañada, or Skyline College since Spring 2013 must complete an Application for Admission prior to attending the Reinstatement Workshop. in order to ensure College of San Mateo students have a successful distance learning experience. For more information, please visit the Distance Education website at <u>collegeofsanmateo</u>. <u>edu/distanceeducation</u> or call (650) 574-6271.

Spring 2014 Registration Dates & Times Continuing Students: November 4–15 New & Former Students: Nov. 16 – Jan. 12

How to add classes after the semester has started

To add a class, attend the first class meeting to obtain the instructor's approval.

If space is available, the instructor will give you a four-digit authorization code to enter when you register. You must complete the registration process through WebSMART no later than Monday, January 27.

For important information regarding deadlines for eligibility for credit or refund of fees please visit: <u>collegeofsanmateo.edu/fees/credit.asp</u>.

Online classes – You can find online instructor contact information by selecting the course title link within WebSchedule (<u>collegeofsanmateo.edu/webschedule</u>).

Steps to Successful Enrollment

Apply for Admission





If Your Educational Goal is to obtain an associate degree or certificate; transfer to a four-year university; improve basic skills in English, reading or math; or if you are applying for financial aid; or if you are undecided about your goal, you must follow all steps shown above; or if you wish to meet with a counselor you must complete Step 3, the College Orientation/Course Selection Workshop.

If Your Educational Goal is to take courses for personal enrichment; upgrade job skills; maintain a certificate or license; participate in the High School Concurrent Enrollment Program; or if you have already completed an associate degree or higher in the United States; or if you are primarily a student at another college or university and taking courses at College of San Mateo to meet the requirements of the institution, you must follow steps 1, 4 and 5.

Step 1: Apply for Admission

All students are required to complete the Application for Admission. Fill out the Application online at collegeofsanmateo.edu/apply.

After the application has been received, you will be sent an email confirmation with additional information. You will also receive a student identification number (which begins with a "G"). Use this number to conduct all college business and access college services.

Step 2: Take Placement Tests

Placement tests are designed to assess your skills in English or ESL, reading, and mathematics. Test results assist you to select courses, build an appropriate schedule of classes and determine whether you meet prerequisites for certain courses. View sample test questions online at collegeofsanmateo.edu/testing.

To schedule placement tests, log into your student WebSMART account. The USER ID is your G number and the password is your 6 digit birth date. Click on STUDENT RECORDS AND STUDENT APPOINTMENTS.

- · You must complete the application for admission and have a student G number to schedule a testing appointment.
- · You must present a photo ID and your student G number on the day of testing (no exceptions).
- There is no fee for testing and it takes approximately 2.5 hours to complete.
- The Assessment Center is located in College Center Building 10, Third Floor, Room 370.

If you have already successfully completed English and/or math courses at another college or university within the United States and are planning to enroll in an English or math course or a course that has an English or math prerequisite, then your previous coursework must be approved. Visit collegeofsanmateo.edu/prerequisites for more information and to obtain the Prerequisite Equivalency form. If you are transferring in from another college and do not plan to enroll in an English or math course or a course with an English or math prerequisite, then you may proceed to Step 3.

Step 3: Complege College Orientation/Course Selection Workshop

To have access to counseling services students must first complete the College Orientation/Course Selection Workshop. To make a reservation for a workshop log into your student WebSMART account, click on Student Records, and select Student Appointments. Bring to the workshop your placement test results. Please arrive on time, as latecomers are asked to reschedule. At the completion of the one and a half hour workshop you will be able to register for classes and you are eligible to use counseling services.

5

Sign In & Use Your

Assigned my.smccd.edu

Email

Step 4: Register for Classes and Pay Fees

Your appointment to register will be sent to your student WebSMART account. Use your student WebSMART account to view your registration appointment, register for classes and pay fees.

Many courses with prerequisites are subject to computerized prerequisite checking. If you have completed the prerequisite course outside of the college district, go to collegeofsanmateo. edu/prerequisites for more information.

Step 5: Sign In and Use Your Assigned my.smccd.edu Email

and Pay Fees

All college electronic communications will be sent to your my.smccd.edu email address. You can expect to receive important email messages from your professors and the college before the first day of school. Log into your WebSMART student account to find your email address and password and check it regularly.

Enrollment Management

- A Student Responsibility -

As a student at College of San Mateo, it is your responsibility to manage your enrollment. This includes updating your personal information record via WebSMART, checking your student email, registering for classes in a timely manner, adhering to all deadlines listed on the Important Dates page in the beginning of this Schedule (in particular late registration, withdrawal from classes, payment of fees), and monitoring your academic standing.

Financial Aid

Students applying for Financial Aid must complete enrollment steps as noted above. All students who have completed coursework at other colleges/universities must have their transcripts officially evaluated by completing a Transcript Evaluation Request form. Visit smccd.edu/transeval.

Complete a Free Application for Federal Student Aid (FAFSA) to automatically be considered for all of the following programs:

Board of Governer's Fee Waiver (BOGFW)

The State of California offers a BOGFW for students who are residents of the State of California, attend a community college, and are eligible for need-based financial aid. The BOGFW pays enrollment fees only for the academic year when eligibility has been determined. Other fees, such as parking, health, student body and student representation, must be paid by the student (see Fees page 21).

Federal Pell Grant

You are automatically considered for a Federal Pell Grant when you file the FAFSA. If you receive an Expected Family Contribution (EFC) of 5200 or less on the Student Aid Report (SAR), you are eligible for a Federal Pell award. Less than halftime students have a much lower EFC cut-off to be eligible for a grant. Awards for students are prorated based on enrollment

status: full-time 12 or more units; half-time 6-8.5 units; threequarter time 9-11.5 units; less than half .5-5.5 units. Awards range from: \$277-\$550.

Cal Grant A, B and C Deadline to Apply is March 2 or September 2

Cal Grants are for California residents only. They are awarded by the California Student Aid Commission for attendance in schools in California only. Maximum awards are: Cal Grant B \$1,551; Cal Grant C \$576.

Federal Supplemental Educational **Opportunity Grant (FSEOG)**

FSEOG is a grant awarded to students with exceptional need (EFC of o through 1,000). Awards range from: \$100-\$800. Priority application date: March 2. Visit www.icanaffordcollege.com

California Chafee Grant (CHAFEE)

The California Chafee Grant Program awards funds to eligible current or former foster youth for career and technical training or college courses. Eligible Chafee applicants are required to be, or to have been, in foster care between their 16^{th} and 18^{th} birthdays, and to not have reached the age of 22 by July 1 of the award year. Maximum annual award: \$5,000.

Extended Opportunity Programs and Services (EOPS)

EOPS is a state-funded program that provides book vouchers, grants, support services, and limited transportation services to high-need, educationally disadvantaged students who are California residents. Students must complete the FAFSA and/ or a BOGFW application to apply. Students must be enrolled full-time at the time of application. Final eligibility for EOPS and CARE is determined and coordinated through the EOPS Office.

Student Employment Federal Work Study (FWS)

Students who apply for financial aid and complete the Student Information Sheet and the FAFSA by March 2 are given priority. Maximum Annual Award: up to \$6,000. Priority application date: March 2.

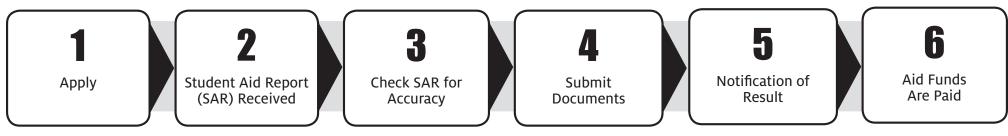
California Dream Act

The Dream Act was passed into law in 2011 and allows AB 540 students to apply for and receive several types of financial aid, including Board of Governors Fee Waiver, Cal Grants and Chafee Grants, EOPS, CARE or CalWorks and Scholarships.

Financial Aid Steps

Loans and Scholarships

Loans are funds that students borrow now and repay after they complete a program of study or stop going to school. Scholarships are awarded for a variety of criteria. Visit collegeofsanmateo.edu/finaid or call the Financial Aid Office at 574-6514 for more information.



Step 1: Apply

For 2013-14 file a 13-14 FAFSA at <u>www.fafsa.ed.gov</u>. College of San Mateo's college code is 001181. FILE EARLY for the upcoming year (anytime after January 1). It is also recommended that you attend a free Financial Aid workshop. Log in to WebSMART for dates and sign-up.

Step 2: Student Aid Report Received

After you apply, you'll receive a Student Aid Report (SAR). Your SAR contains the information reported on your FAFSA and usually includes your Expected Family Contribution

(EFC). The EFC, a measure of your family's financial strength, is used to determine your eligibility for federal student aid.

Step 3: Check SAR for Accuracy

Your SAR must be checked for accuracy and then brought to the Financial Aid Office for review. Please check WebSMART for any additional information required to complete your file before submitting your SAR to the office.

Step 4: Submit Documents

Submit all required documents to College of San Mateo's Financial Aid Office. File is complete!

Step 5: Notification of Result

Check WebSMART to learn the status of your financial aid. College of San Mateo will notify eligible students in WebSMART by an award letter outlining the types and amount of Financial Aid they qualify for at CSM.

Step 6: Aid Funds are Paid!

You will receive a check in the mail or if you signed up for direct deposit funds will be electronically deposited into your bank account.

Educational Goals at CSM

View the College Catalog and the College website, <u>collegeofsanmateo</u>. <u>edu</u>, for more information about goals and opportunities at College of San Mateo.

University Transfer Program

Complete your freshman and sophomore years of university work at College of San Mateo and transfer as a junior to a baccalaureate level college or university. College of San Mateo can help you plan an educational program to prepare you to transfer to the University of California, California State University or private college or university to earn a bachelor's degree. Assistance from Counseling Services and Transfer Services can ensure a smooth transition to the transfer institution of your choice. With planning, it is possible to concurrently complete an associate degree as you complete coursework to facilitate university transfer. In many cases, students planning to transfer may want to pursue an Associate Degree for Transfer (AA-T/AS-T). See information below.

Associate Degrees for Transfer (AA/AS-T) Benefit Students Intending to Transfer to CSU

California community colleges, as a result of SB 1440, offer associate degrees designed to support transfer to the California State University system. Students who complete an AA-T or AS-T secure priority admission to the California State University system. A list of associate degrees for transfer (AA-T/AS-T) is located in the CSM Catalog and on the Transfer Services website. For more information about SB 1440 and advantages to completing an AA-T or AS-T go to <u>www.sb1440.org</u>.

Associate in Arts and Associate in Science Degree Programs

At College of San Mateo you can select from over 65 associate degree majors, or choose to complete multiple degrees to enhance career and job opportunities or for personal enrichment. Graduation from College of San Mateo with the associate in arts or science degree is based upon the completion of 60 units of lower-division college-level work, which includes major, basic competency, and general education requirements. For a complete list of associate degree majors and courses required to satisfy each major refer to the CSM Catalog.

Certificate Programs

You can earn a certificate in achievement or a certificate of specialization in over 70 areas. Certificate programs are designed to prepare you for employment. All certificate programs are carefully developed by advisory committees composed of college staff and selected representatives from the business and industrial communities. Typically certificates require 12–40 units of coursework and can be completed in one semester or over several semesters. Certificates are awarded upon successful completion of requirements listed in the CSM Catalog.

Gainful Employment Disclosure Information

Final regulations published in the Federal Register on October 29, 2010, [75 FR 66665 and FR 66832], by the U.S. Department of Education, require all institutions that participate in the student financial assistance programs authorized under Title IV of the Higher Education Act of 1965, to report certain information about students who enrolled in Title IV - eligible educational programs that lead to gainful employment in a recognized occupation. College of San Mateo's report on educational programs leading to gainful employment is available at <u>collegeofsanmateo.edu/degrees</u>.

Multiple Educational Goals

At College of San Mateo you are free to pursue your educational interests for personal and career growth and development. This may mean that you want to complete certificates, associate degrees, and transfer. You are not limited to selecting one educational goal.* *Students participating in the some special programs (such as the CSM Financial Aid program) are required to declare one primary educational goal.

Updating Job Skills

You may find classes and programs that appeal to you for updating your job skills or advancement in your career.

Program Planning and Enrollment Management

Students enrolling at College of San Mateo should plan a program of study that will meet their educational and career goals. Attend the College Orientation and Course Selection Workshop to acquire information about program planning and how to achieve educational goals. All students who attend a workshop have access to counseling services and should consult with a counselor early in the educational process for academic planning assistance. Students often have multiple goals and plan to complete a college certificate, an associate degree, and/or transfer to a university to complete a baccalaureate degree.

If in the course of enrollment at College of San Mateo, students find it advisable to change their program of study or educational goal, they may do so. These changes should be discussed with a counselor and students should be aware that any changes may result in extending the time necessary to fulfill the certificate or degree or transfer requirements. Ultimately, students maintain full responsibility for planning their educational programs and for their enrollment management.

Students are responsible for maintaining current and accurate information in their WebSMART accounts and updating personal contact information and educational goal information, managing registration and enrollment, retrieving grades and placement test results, and monitoring academic standing.

A.A./A.S. Degree and Certificates Offered at CSM

The A.A./A.S. Degree Requirements worksheet can be obtained from the CSM Catalog, the Counseling Center, or at collegeofsanmateo.edu/degrees/requirements.asp.

ACCOUNTING	. AA/CERT
Accounting Assistant	CERT
CPA Exam Preparation: Financial Accounting & Auditir	ig CERT
CPA Exam Preparation: Business Environment & Regulati	
Enrolled Agent Exam Preparation	CERT
Tax Preparer I	
Tax Preparer II	CERT
ADMINISTRATION OF JUSTICEAS/	AS-T/CERT
Basic Police Academy	CERT
ALCOHOL AND OTHER DRUG STUDIES	. AA/CERT
Co-Occurring Disorders	CERT
ARCHITECTURE	AS
ART	
Art History	. AA/CERT
Fine Arts: General Studio Art	AA
Photography	AA
Studio Art	AA-T
ASTRONOMY	
Astroimaging and Observatory Operation	CERT
BIOLOGY	AS
Biotechnology	. AS/CERT
General	AS
Medical	
Pre-Nursing	AS
BUSINESS	
Business Administration, Option 1 (non-transfer)	AA
Business Administration, Option 2 (transfer)	AA
Business Administration	
Microcomputer/Database & Spreadsheet	. AA/CERT
Microcomputer/Office Assistant	
Office Assistant I	
Office Assistant II	CERT
CHEMISTRY	AS

Java Programming CER	
Web & Mobile Application Development AS/CER	Т
COSMETOLOGY AA/CER	Т
DENTAL ASSISTING AS/CER	Т
DIGITAL MEDIA	
Digital Audio AA/CER	T
Digital Video CER	
Digital Video Production	
Graphic Design AA/CER	
Graphic Production CER	
Journalism	
Lighting	
Multimedia AA/CER Television & Radio Broadcasting CER	
Television Producing A	
Video Journalism CER	
Web Design	
Web Developer	
DRAFTING/CAD AS/CER	
Computer Aided Design	
ELECTRICAL TECHNOLOGY	
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Associate Degree for Transfer (AA/AS-T)

These unique associate degrees allow students to prepare for transfer and complete an associated degree that guarantees admission with junior standing to the California State University system. Though not a guarantee to all California State University campuses and all majors, it does secure priority admission consideration.

"Obtaining an Associate Degree for Transfer at College of San Mateo gives students a significant advantage in the transfer process!"

-Mike Mitchell, Transfer Services Coordinator

KINESIOLOGYAA-T
Comprehensive Pilates Instructor CERT
Group Fitness Instructor CERT
Pilates Mat Instructor CERT
Pilates Mat & Reformer Instructor CERT
Yoga Instructor
MANAGEMENT
Business Management
Human Resources Management
Marketing Management AA/CERT
Project Management
Retail Management
MATHEMATICS AS/AS-T
MUSIC
Electronic Music
NURSING AS
PHYSICAL SCIENCE AS
PHYSICS AS/AS-T
PSYCHOLOGYAA-T

COMMUNICATION STUDIES AA/A	A-T/CERT
COMPUTER AND INFORMATION SCIENCE	AS
C++ Programming	CERT
CIS Network Security Support	CERT
Computer & Network Forensics	AS/CERT
Computer Science Applications & Development	AS/CERT
Computer Forensics	CERT
Internet Programming	CERT

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					AA-T
					AA/CERT
TTER					AS/CERT
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District Programs Not Offered at CSM

San Mateo County Community College District also operates Cañada College in Redwood City and Skyline College in San Bruno which offer a number of special programs not available at College of San Mateo:

Cañada College

4200 Farm Hill Blvd., Redwood City, CA 94061 (650) 306-3100 or (650) 364-1212

Programs

Chemical Laboratory Technology Computer Business Office Technology Drama/Theater Arts Early Childhood Education Earth Science English Institute Environmental Technology Fashion Design Human Services International Business Interior Design Medical Assisting Paralegal Radiologic Technology

Athletics Men's Basketball Men's Soccer Women's Golf Women's Soccer UNIVERSITY CENTER Bachelor degree programs in partnership with Bay Area universities. (650) 306-3399 Skyline College 3300 College Drive, San Bruno, CA 94066 (650) 738-4100 (day) (650) 738-4251 (evening)

Programs Arabic Asian Studies Chinese Studies Automotive Technology Biotechnology Central Service/Sterile Processing Early Childhood Education Earth Science Environmental Science and Technology Esthetician (Eve. & Sat.) Family and Consumer Sciences Fashion Merchandising Filipino Image Consulting International Logistics International Studies International Studies International Trade Medical Assistant Medical Billing and Coding Paralegal Respiratory Therapy Solar Energy Technology Solar Installation Surgical Technology Telecommunications and Network Information Technology

Athletics

Men's Basketball Men's Soccer Men's Wrestling Women's Badminton Women's Soccer Women's Volleyball

	satisfy this CSU graduation requirement may also be applied to IGETC Area 3B or Area 4 requirements as noted above. Area 1: US HISTORY HIST 102, 201#, 202, 260 Area 2: US CONSTITUTION HIST 201#, PLSC 200**, 210**, 215 # meets Area 1 & Area 2 Area 3: CA STATE & LOCAL GOVERNMENT ETHN 101, 102 HIST 310 PLSC 200**, 210**, 310 ** meets Area 2 & Area 3	6/27/2013	Area 1: US HISTORY HIST 102, 201#, 202, 260 # meets Area 1 & Area 2 Area 2: US CONSTITUTION HIST 201#, PLSC 200**, 210**, 215 ** meets Area 2 & Area 3 Area 3: CA STATE & LOCAL GOVERNMENT ETHN 101, 102 HIST 310 PLSC 200**, 210**, 310
w. Co	NOT PART OF IGETC - CSU GRADUATION REQUIREMENTS Although not required for transfer, the CSU system requires for graduation courses in U.S. History and American Ideals, US Constitution, and California State and Local Government. (For UC, this requirement is typically completed in high school.) For CSU you may choose one course per area belo	achelor degrees. lífied.	U.S. HISTORY, U.S. CONSTITUTION, CALIFORNIA STATE AND LOCAL GOVERNMENT – CSU GRADUATION REQUIREMENTS Although not a transfer requirement, the CSU system requires coursework in U.S. History, U.S. Government, California State and Local Government for their bachelor degrees. The courses below meet CSU graduation requirements and may also be applied to satisfy CSU GE Area D or Area C2 at all CSU campuses if the CSU GE is certified.
6A	AREA 6: LANGUAGE OTHER THAN ENGLISH (UC requirement only) View the college catalog for a complete list of options to satisfy Area 6. Any course from the list below satisfies Area 6. If your native language is not English, courses in your native language may not be accepted by the UC system. This requirement may be satisfied by successful completion of two years of high school study in the same language. High school transcripts required. Completed at high school AP results of 3, 4 or 5 in any FOR LANG, CHIN 122, 131, 132, 140 AP/IB	E2 E1	 CSM Admissions and Records Office a DD 214 that lists at least one year active duty & honorable discharge can apply ACE military training to meet CSU GE Area E. E1 CRER 120,121 HSCI 100,112 KINE 101, 200 PSYC 100,110, 201,300 SOCI 110, 340 Course from other college E2 ADAP 100,110,140,155 AQUA 109 1-1094, 127,1-1274, 133,1-1334, 135,1-1354 DANC 116,117,121,1-1214, 131,1-1314, 140,1-140,4,151,1-1514, 152,161,390 FITN 112,1-112,4, 116,1-1164, 134,201, 202, 206,225, 226, 227, 235,1-235,4, 237, 301,1-301,4, 334,1-334,4, 335,1-335,4, 339 INDV 121,1-121,4, 251,1-251,4 TEAM 105, 111,1-111,4, 119, 148,1-148,4, 158 VARS 100,105, 130, 130, 133, 134, 160, 172,185, 300, 320, 400 Course from other college
5C	must be accompanied by the same subject lecture course. Any Course in a " # " indicates the course incorporates both lecture and lab requirements Course from other college		RNMENT INFORMATION BELOW
5B	B: Biological Science BIOL 100, 102, 110#, 130, 145, 184, 195*, 210#, 220#, 230#, 240#, 250#, 260# PALN 110, 111* PSYC 220 AP Score of 3, 4 or 5 in BIOL and covers Lab requirements Course from other college AP/IB AP/IB AP/IB AP/IB AP/IB AP/IB AP/IB AP/IB		ADM 100 ANTH 110, 180, 370 BUS, 125 COMM 130 DGME 100, 102 ECON 100, 102 ETHN 101, 102, 300, 440 GEOG 110, 150 HIST 100, 101, 102, 201, 202, 260, 310, 315 PLSC 100, 110,130, 150, 200, 210, 215, 310 PSYC 100, 105, 110, 120, 200, 201, 220, 225, 300, PSYC 410 SOCI 100, 105, 110, 121, 141, 340 or AP Score of 3,4or 5 in ECON or GOV or HIST or GEOG or PSYC Course from other college AP /IB/CLEP AP /IB/CLEP
	OCEN 100, 101* PALN 110, 111* PHYS 100, 210#, 220#, 250#, 260#, 270# AP Score 3, 4 or 5 in CHEM or ENV SCI or PHYSICS all AP also covers Lab requirements Course from other college	D	AREA D: SOCIAL, POLITICAL & ECONOMIC INSTITUTIONS 9 units
5A	AREA 5: PHYSICAL & BIOLOGICAL SCIENCES 7 units Two courses, one from Group A and one from Group B At least one of the two courses must incorporate a laboratory as noted in Group C A: Physical Science ASTR 100, 101*, 103*, 115, 125, 200 CHEM 210#, 220#, 231#, 232#, 250# GEOG 100 GEOL 100, 101*	С ₉ С 1	C2 Humanities ANTH 180 CHIN 111, 112, 121, 122, 131, 132 COMM 170, 171 ENGL 110, 161, 162, 163 ETHN 265, 440 FILM 153, 277 HIST 100,101,102, 201, 202, 260, 310 LIT. 101, 105, 113, 115, 151, 201, 202, 220, 231, 232, 277, 430 PHIL 100, 244, 300 SPAN 110, 111, 112, 120, 121, 122, 131, 132, 140 AP Score of 3, 4 or 5 in ART HIST or HIST or FOREIGN LANG. Course from other collegeAP Score of 3, 4 or 5 in ART HIST or HIST or AP/IB/CLEP
	ADMJ 100 ANTH 110, 180, 370 DGME 100, 102 ECON 100, 102 ETHN 101, 102, 300, 440 GEOG 110,150 HIST 100, 101, 102, 201, 202, 260 310 PLSC 100, 110, 130, 150, 200, 210, 215, 310 PSYC 100, 105, 110, 120, 200, 201, 220, 225, 300, PSYC 410 SOCI 100, 105, 110, 121, 141, 340 AP Score of 3, 4, or 5 in ECON or GOV, or HIST or GEOG or PSYC Course from other college AP Score of 3, 4, or 5 in ECON or GOV, or HIST or GEOG or PSYC	C2 C1	It least one course from the Arts and at least on must be from at least two disciplines ARCH 100 ART 101, 102, 103, 104, 124, 207 FILM 100, 120, 121, 200, 215 MUS. 100, 131, Course from other college
	AREA 4: Social & BEHAVIORAL SCIENCES 9 units		AREA C: ARTS, LITERATURE, PHILOSOPHY & LANGUAGES 9 units
3 В ^д А	luma	B4	Course from other col Math Concepts ade of "C" or better in B4) Course from other col
3B	A: Arts ARCH 100 ART 101, 102, 103, 104, 124 DANC 100 DGME 215 ETHN 288, 585 FILM 100, 120, 121, 200, 215 MUS. 100, 131, 202, 250, 275 AP Score of 3, 4 or 5 in ART HIST Course from other college AP Score of 3, 4 or 5 in ART HIST AP/IB	B	Courses identified by *
3A	AREA 3: ARTS & HUMANITIES 9 units Three courses with at least one from the Arts and one from the Humanities	B2	AP Score of 3,4 or 5 in CHEM or ENV SCI or PHYSICS These AP s meet B1 and B3 Course from other college AP/IB/CLEP AP/IB/CLEP
	AREA 2: MATHEMATICAL CONCEPTS & QUANTITATIVE REASONING 3 units MATH 125, 145, 200, 222, 241, 242, 251, 252, 253, 268, 270, 275 PSYCH 121 AP Score of 3, 4 or 5 in CALC AB or CALC BC or STATS Course from other college	<u>8</u>	Der Machanie Control C
1C	C: Oral Communication (CSU requirement only) COMM 110, 130,140,150 Course from other college	A3	AGEA B: NATURAL COUNCE & MATHEMATICS
1B	B: Critical Thinking-English Composition ENGL 110, 165 Course from other college	A2	nother college
5	0 AP Score of 3, 4 or 5 AP	A1	One course required from each subsection. Grades of "C" or better required in Area A coursework A1 Oral Communication COMM 110, 130, 140, 150 Course from other college
1 A	AREA 1: ENGLISH COMMUNICATION 6 - 9 units CSU – Three courses required, one from each group below UC – Two courses required, one from Group A & B		AREA A: COMMUNICATION SKILLS & CRITICAL THINKING 9 units
ihe at	Use AP & IB charts in this Catalog to view how to apply exam results to IGETC. C = Completed; IP = In Progress Use <u>www.assist.org</u> for the most accurate list of approved IGETC courses and lower division major requirements for transfer. If you have completed coursework outside of the San Mateo County Community College District submit a Transcript Evaluation Request (<u>www.smccd.edu/transeval</u>) to determine if any of the coursework can be applied to IGETC certification. Be advised there are instances when a course at CSM is approved for IGETC but the same course at Skyline or Cañada is not approved for IGETC (or visa versa). <u>Look at the approved IGETC list for the</u> college at which you are enrolled in the class to confirm IGETC applicability.	C IP	To apply AP, IB, or CLEP Exam Results to CSU GE use the charts in the CSM Catalog. C = Completed; IP = In Progress Use <u>www.assist.org</u> for an accurate list of CSUGE courses and to find <u>lower division major course requirements</u> for transfer. If you have completed coursework outside of the San Mateo County Community College District submit a Transcript Evaluation Request (<u>www.smccd.edu/transeval</u>) to determine if any of the coursework can be applied to CSU GE certification. Be advised that there are instances where a course at CSM is approved for CSU GE and the same course at Skyline or Canada is NOT approved for CSU GE (or visa versa). <u>Look at the CSU GE list for the college at which you are enrolled in the class to confirm CSU GE applicability!</u>
AH&I	JC IGETC for UC partial IGETC for CSU IGETC for CSU partial CSU		CSU GE CSU GE partial CSU AH&I met
	Last name First name Transfer destination:		Last name First name Major:
	Name: CSM ID#: G		
	UC/CSU INTERSEGMENTAL GENERAL EDUCATION TRANSFER CURRICULUM (IGETC) 2013-14		COLLEGE OF SAN MATEO CALIFORNIA STATE UNIVERSITY GENERAL EDUCATION 2013-14

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260	TC Area 3B or Area 4 requirements as noted above.	5
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610710012	R J J		HIST 201#, PLSC 200**, 210**, 215 # meets Area 1 & Area 2 NT ETHN 101, 102 HIST 310 PLSC 200**, 210**, 310 ** meets Area 2 & Area 3
d to	ses use	уw. Cour	NOT PART OF IGETC - CSU GRADUATION REQUIREMENTS J system requires for graduation courses in U.S. History and American Ideals, US Constitution, and UC, this requirement is typically completed in high school.) For CSU you may choose one course per area below. Courses used to may also be applied to IGETC Area 3B or Area 4 requirements as noted above. HIST 102, 201#, 202, 260
			NG, CHIN 122, 131, 132, 140 SPAN 120, 122, 131, 132, 140 AP/IBAP/IB
			mplete list of options to satisfy Area 6. Any course from the list below satisfies Area 6. courses in your native language may not be accepted by the UC system. successful completion of two years of high school study in the same language. npleted at high school
		6A	AN ENGLISH (UC requirement only)
		5C	in Group A or Group B with a " * " indicates a "lab only" course. "Lab only" courses accompanied by the same subject lecture course. Any Course in Group A or Group B with dicates the course incorporates both lecture and lab requirements.
		5B	APTID 102, 110#, 130, 145, 184, 195*, 210#, 220#, 230#, 240#, 250#, 260# PALN 110, 111* PSYC 220 AP Score of 3, 4 or 5 in BIOL and covers Lab requirements AP/IB
		5A	
			and one from Group B nust incorporate a laboratory as noted in Group C
			AL SCIENCES 7 units
			E 100, 102 ECON 100, 102 ETHN 101, 102, 300, 440 GEOG 110,150 PLSC 100, 110, 130, 150, 200, 210, 215, 310 PSYC 100, 105, 110, 120, 200, 201, 220, 225, 300, 41, 340 AP Score of 3, 4, or 5 in ECON or GOV, or HIST or GEOG or PSYC AP/IB
			siplines
			L SCIENCES 9 units
		3В В Р	VGL110 ETHN 265, 440 FILM 277 HIST 100, 101, 102, 201, 202, 260, 310 15, 151, 201, 202, 220, 231, 232, 277, 430 PHIL 100, 244, 300 SPAN 131, 132, 140, AP Score of 3, 4 or 5 in ART HIST or ENGL/LIT or HIST or FOR LANG AP/IB
		ЗB	1, 102, 103, 104, 124 DANC 100 DGME 215 ETHN 288, 585 FILM 100, 120, 121, 200, 215 250, 275 AP Score of 3, 4 or 5 in ART HIST AP/IB AP/IB
		3A	9 units rom the Arts and one from the Humanities

GMENTAL GENER, AL EDUCATION TRANSFER CURRICULUM (IGETC) 2013-14

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How to Read Class Information

Department, Course					
Number, & Class Title		ED COMPOSITION	1		Units
Course Reference Number	*31596 ENGL 165 AX MWF Start and end date	12:10 1:00 16-171 es for section 31596:	Mach, J. 1/23	3.0 3/28	 ── Short Course Dates
Class ID	*Students enrolled in these s		in the Mountains	Beyond	
Note: An X indicates a class that meets concurrently with another class (e.g., ART 201 JX/ART 202 JX).	Mountains Learning Commu Evening Classes 31597 ENGL 165 JC W	6:30 9:20 16-250	Gershenson, B.	3.0	—— Day(s) Class Meets
	Saturday Classes				— Time Class Meets
Specific Class Information —	31598 ENGL 165 S1H S	8:30 5:00 12-188	Staff	1.5	
	Online Classes				—— Building & Room
	31599 ENGL 165 OLH	Online	Murphy, M.	3.0	Instructor
Instructors are NOT obligated	to hold costs for student	a who are oprolled	but do not at	tand the first sl	acc mosting

Instructors are **NOT** obligated to hold seats for students who are enrolled but do not attend the first class meeting.

ACCOUNTING

АСТО	i 100 ACCO	UNTIN	IG PROCI	EDURES	(CSU)	
	ACTG 100 AA		9:10-10:00		Dorsett	3.0
	ACTG 100 BB		9:45-10:55		Neuebaumer	3.0
35724	ACTG 100 CC	MWF	10:10-11:00			3.0
Evenir	ng Course					
	ACTG 100 KA	Thu	6:30-9:20	14-202	Neuebaumer	3.0
	Course					
42475	ACTG 100 OLH	1 Online		4-ONLN	Nurre	3.0
АСТО	i 103 TEN-k	EY SK	ILLS (CSU	J)		
Online	course					
36337	ACTG 103 OLH	I Online		4-ONLN	Maule	0.5
лстс	121 EINAN(-1.0. 00			UC) (C-ID A	CCT 110
			10:10-11:00			4.0
	ACTG 121 AA	MWF	11:10-12:20	14-205	Maule	4.0 4.0
	ACTG 121 DD	TTh	11:10-12:45			4.0
Evenir	ng Course					
31609	ACTG 121 JA	Thu	6:00-9:30	14-205	Yap	4.0
	ng Hybrid Cou					
37987	ACTG 121 HJA		• • •	•		4.0
	Introductory r	neeting o	late for sect	ion 37987:	1/13	
ACTO ACCT	-	GERIA	AL ACCOL	UNTING	(CSU, UC) (C-ID
	ACTG 131 AA	MTW/Th	0:10-10:00	1/1-205	Ambrose	4.0
31612	ACTG 131 AA	MW	11:10-1:00	14-205	Li	4.0 4.0
Evenir	ng Hybrid Cou	ırse				
38549	ACTG 131 HJA	Intro M	tg 6:00-9:50	pm 14-20	1 Nurre	4.0
	Introductory r	neeting o	date for secti	ion 38549:	1/14	
	i 144 QUIC NESS (CSU)		KS: SET-U	IP AND	SERVICE	
	ng Course	·				
	ACTG 144 J1	Tue	6:30-9:20	14-105	Dorsett	1.5
51 55	Start and end				3/11	.,
Online	course					
41056	ACTG 144 01H			4-ONLN	Dorsett	1.5
	Start and end	dates for	r section 410	56: 1/13	3/14	
	i 145 QUICI CHANDISIN				D	
Evenir	ng Course		-	-		
37040	ACTG 145 J2	Tue	6:30-9:20	14-105	Dorsett	1.5
	Start and end	dates for	r section 370	40: 3/18	5/20	
	e Course					
41058	ACTG 145 O2H			4-ONLN		1.5
	Start and end	uales ioi	section 410	58: 3/18	5/23	
ACTO	i 161 INTER	MEDI	ATE ACCO	UNTIN	GI	
Online	course					
43409	ACTG 161 OLH	Online	4-ONLN	Maule		4.0
лстс			ATE ACC			
	i 162 INTER	(MEDI	ATE ACCO	JUNTIN	GII	
	ng Course	Th.	(Maula	
-	ACTG 162 JA 2 Course	INU	6:00-9:30	14-201	Maule	4.0
	ACTG 162 OLH	Online		4-ONLN	Maule	4.0
43732		onnic		4 011211	Muule	4.0
	i 164 GOVE OUNTING	RNME	NTAL AN	ID NON	PROFIT	
Evenir	ng Course					
41466	ACTG 164 JA	Wed	6:00-9:05	14-205	Von Ruden	3.0
Асто	i 165 COST	۸۲۲	INTING			
	course	ACCO				
	ACTG 165 OLH	I Online		4-ONLN	Nurre	3.0
	-			-		
	i 171 INDIV	IDUAL	INCOME	TAXES	(CSU)	
	ng Course	т.	6			
42462	ACTG 171 JA	Tue Tue	6:00-8:50 9:00-9:50		LI	3.0
		iac	3.00 3.30	14 205		
АСТО	i 172 BUSIN	IESS IN	NCOME T	AXES (C	SU)	
	ng Course					
42463	ACTG 172 JA	Thu	6:00-8:50	14-206	Li	3.0

ACTG 173 TRUST, ESTATE AND GIFT TAXES (CSU))
Evening Course	

44083 ACTG 173	1 Wed	6:00-8:50	14-202	Li
Start and	end dates f	or section 440	083: 1/15	3/12

ACTG 175 VOLUNTEER INCOME TAX PREPARATION (CSU)

lay Course						
ACTG 175 S1H	Sat	8:30-5:0	00	14-105	Lunn	2.0
Start and end dates for lecture: 1/4				1/25		
	Sat	8:30-1:3	0	14-105	Marcus	
Start and end	dates for	lab:	2/1	3/29		
	ACTG 175 S1H Start and end	ACTG 175 S1H Sat Start and end dates for Sat	ACTG 175 S1H Sat 8:30-5:0 Start and end dates for lecture: Sat 8:30-1:3	ACTG 175 S1H Sat 8:30-5:00 Start and end dates for lecture: 1/4 Sat 8:30-1:30	ACTG 175 S1H Sat 8:30-5:00 14-105 Start and end dates for lecture: 1/4 1/25	ACTG 175 S1H Sat 8:30-5:00 14-105 Lunn Start and end dates for lecture: 1/4 1/25 Sat 8:30-1:30 14-105 Marcus

ACTG 690 SPECIAL PROJECTS (CSU)

Requires approval of Division Dean.									
31615	ACTG 690 AA	By Arr	1.0 Hr/Wk	19-113	Ross	1.0			
31616	ACTG 690 BB	By Arr	2.0 Hrs/Wk	19-113	Ross	2.0			
42898	ACTG 690 CC	By Arr	3.0 Hrs/Wk	19-113	Ross	3.0			

ADMINISTRATION OF JUSTICE

Courses in this discipline may qualify as a legally mandated course and be eligible for course repetition. Visit collegeofsanmateo.edu/courserepetition.

ADMJ 100 INTRODUCTION TO THE CRIMINAL JUSTICE SYSTEM (CSU, UC) (C-ID AJ 110)								
31628	ADMJ 100 AA	MW	8:10-9:25	12-102	Raffaelli	3.0		
ADMJ 102 PRINCIPLES AND PROCEDURES OF THE								

JUSTICE SYSTEM (CSU, UC) (C-ID AJ 200) 31629 ADMJ 102 AA MW 9:45-11:00 12-102 Brunicardi 3.0

ADMJ 104 INTRODUCTION TO CRIMINAL LAW (CSU, UC)

(C-ID AJ 120)

33955 ADMJ 104 AA TTh 8:10-9:25 12-102 Nannarone 3.0

ADMJ 106 LEGAL ASPECTS OF EVIDENCE (CSU) (C-ID AJ 124 31633 ADMJ 106 AA TTh 9:45-11:00 12-102 Nannarone 3.0

ADMJ 108 COMMUNITY RELATIONS/MULTI-CULTURAL POLICING ISSUES (CSU, UC) (C-ID AJ 160) 31634 ADMJ 108 AA TTh 11:10-12:25 12-102 Brunicardi 3.0

ADMJ 120 CRIMINAL INVESTIGATION (CSU) (C-ID AJ 140 40198 ADMJ 120 AA MW 11:10-12:25 12-102 Brunicardi 3.0 **Evening Course** 40199 ADMJ 120 JA Thu 6:30-9:30 12-102 Bertini 3.0 ADMJ 125 JUVENILE PROCEDURES (CSU) (C-ID AJ 220)

Evening Course 44326 ADMJ 125 JA Wed 6:30-9:30 12-102 Callagy 3.0

ADMJ 690 SPECIAL PROJECTS (CSU)

Requires approval of Division Dean.								
	33241	ADMJ 690 AA	By Arr	3.0 Hrs/Wk	19-113	Ross	3.0	
	33243	ADMJ 690 BB	By Arr	2.0 Hrs/Wk	19-113	Ross	2.0	
	42960	ADMJ 690 CC	By Arr	1.0 Hr/Wk	19-113	Ross	1.0	

ANTHROPOLOGY

ARCH 140 ARCHITECTURAL + DESIGN DRAWING II: **DESIGN COMMUNICATION (CSU, UC)**

			(-,,		
41144	ARCH 140 AA	Wed	2:25-3:40	19-114	Yahn	2.0
		Wed	3:50-5:05	19-114		
	TBA Hours:	By Arr	2.0 Hrs/Wk	36-110		

ARCH 220 DESIGN II: ARCHITECTURE DESIGN, FORM, AND THE BUILT ENVIRONMENT (CSU, UC)

A materials fee of \$4.00 is payable upon registration.							
41145	ARCH 220 AA	TTh	2:10-3:25	19-114	Sun	4.0	
		TTh	3:45-5:00	19-114			
	TBA Hours:	By Arr	3.0 Hrs/Wk	36-110			

ARCH 680MA MAKING ARCHITECTURE: BUILDING METHODS AND MATERIALS (CSU)

43820 ARCH 680MA AA TTh 11:30-12:30 19-114 Lucchesi 2.0 TBA Hours: By Arr 2.0 Hrs/Wk 36-110

ART

1.5

Students: Please plan to remain in class for all scheduled lecture and lab times listed for a section.

	101 ART AI					
42737	ART 101 AX	TTh	9:45-11:00	4-135	Black	3.0
31697	ART 101 BX	MW	9:45-11:00	4-135	Black	3.0
Onlin	e Course					
43803	ART 101 OLH	Online		4-ONLN	Black	3.0
	102 ART A BAROQUE					
	ART 102 AX	MW	11:20-12:35		Black	3.0
	na Course					-
	ART 102 JX	Mon	6:00-9:15	4-135	Staff	3.0
ART	104 ART O	F THE	20 [™] CEN	ITURY (CSU, UC,)	
	ART 104 AX	TTh	11:20-12:35		Black	3.0
ART	201 DRAW	ING AI		ροςιτιο	N I (CSU, U	JC)
	ART 201 AA	MW	1:10-2:00	4-137	Alex	3.0
5.7-5		MW	2:10-3:30	4-139		5.2
	TBA Hours:	By Arr	1.0 Hr/Wk	4-137		
31704	ART 201 BB	TTh	9:10-10:00		Matthews	3.0
5111		TTh	10:10-11:25			5
	TBA Hours:	By Arr	5			
Eveni	ng Course	,		1 57		
	ART 201 JX	TTh	6:30-7:30	4-137	Smyth	3.0
5.7-5		TTh	7:40-8:55	4-139		5.2
	TBA Hours:	By Arr		4-137		
ART	202 DRAW	ING A		POSITIC	N II (CSU,	UC)
31706	ART 202 AB	MW	9:10-10:00	4-137	Rumer	3.0
		MW	10:10-11:25	4-139		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-137		
Eveni	ng Course					
31707	ART 202 JX	TTh	6:30-7:30	4-137	Smyth	3.0
5111		TTh	7:40-8:55	4-139	-) -	5
	TBA Hours:	By Arr		4-137		
ART	206 FIGUR			ID PORT	RAITURE ((CSU, U
A mate	erials fee of \$10	o.oo is pa	yable upon	registratio	n.	
	ART 206 AA	MW .	1:10-2:00	4-111	Buchanan	3.0
		MW	2:10-3:30	4-111		2
	TBA Hours:		1.0 Hr/Wk	4-111		
ART	223 OIL PA	INTIN	G I (CSU,	UC)		
31711	ART 223 AX	TTh	1:10-2:00	4-111	Moran	3.0
	5	TTh	2:10-3:25	4-111		0.0

31711	ART 223 AX	TTh	1:10-2:00	4-111	Moran	3.0
		TTh	2:10-3:25	4-111		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-111		
43417	ART 223 BX	MW	9:10-10:00	4-111	Alex	3.0
		MW	10:10-11:30	4-111		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-111		

ART 224 OIL PAINTING II (CSU, UC)

3.0 3.0

31713	ART 224 AX	TTh	1:10-2:00	4-111	Moran	3.0
		TTh	2:10-3:25	4-111		

ANT	H 110 CULT	URAL	ANTHRO	POLOG	Y (CSU, UC)
5 15	ANTH 110 AA ANTH 110 AC		515		

ANTH 180 MAGIC, SCIENCE AND RELIGION (CSU, UC)

31680	ANTH 180 AA	TTh	11:10-12:25	18-308	Titus	3.0
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ANTH 690 SPECIAL PROJECTS (CSU)

Requires approval of Division Dean. 31682 ANTH 690 AA By Arr 2.0 Hrs/Wk 10-413 Henson 2.0 31683 ANTH 690 BB By Arr 1.0 Hr/Wk 10-413 Henson 1.0 42821 ANTH 690 CC By Arr 3.0 Hrs/Wk 10-413 Henson 3.0

ARCHITECTURE

ARCH 100 SURVEY OF MODERN ARCHITECTURE (CSU, UC)

31691	ARCH 100 AA	TTh	9:35-10:50	19-107	Lucchesi	3.0
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	TBA Hours:	By Arr	1.0 Hr/Wk	4-111		
43418	ART 224 BX	MW	9:10-10:00	4-111	Alex	3.0
		MW	10:10-11:30	4-111		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-111		

ART 225 ACRYLIC PAINTING I (CSU, UC)

42169	ART 225 AX	TTh	1:10-2:00	4-111	Moran	3.0
		TTh	2:10-3:25	4-111		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-111		
43419	ART 225 BX	MW	9:10-10:00	4-111	Alex	3.0
		MW	10:10-11:30	4-111		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-111		

ART 226 ACRYLIC PAINTING II (CSU, UC)

42170	ART 226 AX	TTh	1:10-2:00	4-111	Moran	3.0
		TTh	2:10-3:25	4-111		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-111		
43420	ART 226 BX	MW	9:10-10:00	4-111	Alex	3.0
		MW	10:10-11:30	4-111		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-111		

Need more	WebSCHEDULE allows you to:	~ View course descriptions & prerequisite information ~ Sort classes by type (online, evening, late-start, short)
information?	collegeofsanmateo.edu/webschedule	~ View specific transferability information ~ View instructor contact info for online courses

ART 391 EXPERIMENTAL PHOTOGRAPHY 1 (CSU)

A \$20.00 materials fee is payable upon registration.

ART	231 WATER	COLOI	R I (CSU, U	C)		
Eveniı	ng Course					
	ART 231 JX	MW	6:00-7:00	4-241	Carnie	3.0
45775	/101 251 5/	MW	7:10-8:30	4-241	cume	5.0
	TBA Hours:		1.0 Hr/Wk	4-241		
	12/11/04/51	297		4 -4.		
ART	232 WATER	COLO	R II (CSU,	UC)		
Fvenir	ng Course			-		
	ART 232 X	MW	6:00-7:00	4-241	Carnie	3.0
45//0	AKT 252 JA	MW	-	4 241	carnic	5.0
	TBA Hours:		1.0 Hr/Wk	4 241		
	IDA Hours.	by An	1.0 111/ WK	4 241		
ART	236 CHINES	SE BRI	USH PAIN	TING (CSU)	
Fvenir	ng Course					
	ART 236 JA	TTh	6:30-7:20	4-241	Ren	2.0
41100	AKI 230 JA	TTh	7:30-8:45	4 241	Ken	3.0
	TBA Hours:	By Arr		4-241		
	ib/(ilouis.	59711	1.0 m) m	4 - 4 -		
ART	301 DESIGN	I (CSU	, UC)			
31721	ART 301 AA	TTh	1:10-2:00	4-137	Alex	3.0
5.	5	TTh	2:10-3:25	4-139		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-139		
ART	315 DIGITAI	PRIN	TING AND	MIXE	D MEDIA (CSU	J, UC)
A \$40.	oo materials fe	e is paya	ble upon regi	stration.		
42083	ART 315 AB	MW	9:10-10:00	4-241	Eisen	3.0
		MW	10:10-11:30	4-239		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-239		
	350 VISUAI		-			
31723	ART 350 AA	Thu	1:10-3:45	4-239	Bhattacharji	3.0
ADT	DE1 DECINI				TE	
	351 BEGINN TOGRAPHY			U WHI	16	
			-			
	oo materials fe				_	
31725	ART 351 AA	MW	1:10-2:00	4-211	Gomes	3.0
		MW	2:10-3:25	4-211		
	TBA Hours:	By Arr		4-211	_	
44519	ART 351 AB	TTh	1:10-2:00	4-211	van Dongen	3.0
		TTh	2:10-3:25	4-211		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-211		
	ng Course					
31726	ART 351 JA	TTh	6:30-7:20	4-211	Lohmann	3.0
		TTh	7:30-8:45	4-211		
	TBA Hours:	Thu	1.0 Hr/Wk	4-211		
ΔRT	352 INTERA		τε βι Δςκ		VHITE	
	TOGRAPHY					
			-	tration		
	oo materials fe				Comos	
31/2/	ART 352 AX	TTh TTh	9:10-10:00	4-211	Gomes	3.0
			10:10-11:25	4-211		
E	TBA Hours:	DY AIT	1.0 Hr/Wk	4-211		
	ng Course	AA11/	6120 210 -		Comer	
31/28	ART 352 JX	MW	6:30-7:20	4-211 4-211	Gomes	3.0
	TBA Hours:	MW Βν Δrr	7:30-8:50 1.0 Hr/Wk	4-211 4-211		
	IDA HOUIS.	by All	NO TH/ WK	4-211		
ART	353 ADVAN		BLACK AN	D WHI	TE	
	TOGRAPHY					
	oo materials fee		-	tration		
	ART 353 AX	TTh	9:10-10:00		Gomes	2.0
32923	AKI 333 AV	TTh	10:10-11:25	4-211	domes	3.0
	TBA Hours:		1.0 Hr/Wk	4-211		
Evenir	ng Course	- ,				
	-	MW	6:20-7:20	4-211	Gomes	2.0
42004	ART 353 JX	MW	6:30-7:20 7:30-8:50	4-211 4-211	Gomes	3.0
	TBA Hours:		1.0 Hr/Wk	4-211		
		- ,				
ART	381 BEGINN	NING I	DIGITAL P	нотос	GRAPHY (CSU	, UC)
	ART 381 AA	Tue		4-239		3.0
Eveniı	ng Course					
	ART 381 JA	Wed	6:30-9:35	4-239	Lohmann	3.0
ART	383 INTER/	MEDIA	TE DIGITA	L PHO	TOGRAPHY (CSU)
A \$45.0	oo materials fe	e is paya	ble upon regis	tration.		
	ART 383 AX	MW	1:10-2:00	4-239	Lohmann	3.0
-	-	MW	2:10-3:25	4-239		
	TDA Llaura	Wod	1 o Hr/Wk			

	oo materials fe					
44004	ART 391 AX	TTh	9:10-10:00	4-211	Gomes	3.0
	TD 4 11	TTh	10:10-11:25	4-211		
	TBA Hours:	By Arr	1.0 Hrs/Wk	1-211		
ART	392 EXPER		TAL PHOT	OGRAF	PHY 2 (CSI	J)
	oo materials fe					
44005	ART 392 AX	TTh	9:10-10:00		Gomes	3.0
		TTh	10:10-11:25	4-211		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-211		
ART	393 EXPER	IMEN.	TAL PHOT	OGRAF	PHY 3 (CSU	J)
	oo materials fe					
44006	ART 393 AX	TTh	9:10-10:00	4-211	Gomes	3.0
	TBA Hours:	TTh Βν Δrr	10:10-11:25 1.0 Hr/Wk	4-211 4-211		
		-		·		
	394 EXPER				PHY 4 (CS	U)
	oo materials fe				<i>.</i>	
44007	ART 394 AX	TTh	9:10-10:00		Gomes	3.0
	TBA Hours:	TTh By Arr	10:10-11:25 1.0 Hr/Wk	4-211 4-211		
	IDA Hours.	by An	1.0 TH/ WK	4 211		
	405 SCULI		• •	-		
	oo materials fe					
31729	ART 405 AX	TTh	10:10-11:00	4-10	Nakata	3.0
	TBA Hours:	TTh By Arr	11:10-12:25 1.0 Hr/Wk	4-10 4-10		
	IDA Hours.	by An	1.0 m/ wk	4 10		
	406 SCULI		• •			
	oo materials fe					
31730	ART 406 AX	TTh	10:10-11:00	4-10	Nakata	3.0
	TBA Hours:	TTh By Arr	11:10-12:25 1.0 Hr/Wk	4-10 4-10		
	IDA Hours.	by An	1.0 TH/ WK	4 10		
	411 CERAN					
	oo materials fe					
31731	ART 411 AX	MW MW	1:10-2:00	4-10	Nakata	3.0
	TBA Hours:		2:10-3:25 1.0 Hr/Wk	4-10 4-10		
Fveniı	ng Course	by An	1.0 m/ wk	4 10		
	ART 411 X	TW	6:00-7:00	4-10	Nakata	3.0
5.75=		TW	7:10-8:25	4-10		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-10		
ART	412 CERAM		(CSU, UC)		
	oo materials fe			-		
. –	ART 412 AX	MW	1:10-2:00	4-10	Nakata	3.0
		MW	2:10-3:25	4-10		-
	TBA Hours:	By Arr	1.0 Hr/Wk	4-10		
Eveniı	ng Course					
31734	ART 412 JX	TW	6:00-7:00	4-10	Nakata	3.0
		TW	7:10-8:25	4-10		
	TBA Hours:	By Arr	1.0 Hr/Wk	4-10		
ART	665MD AD	VANC		AICS W	ORKSHOP	(CSU)
	oo materials fe		1 0			
42145	ART 665MD	AA Tue	1:10-3:45	4-10	Nakata	1.0
ART	690 SPECI		OJECTS (C	SU)		
	es approval of			2		
31736	ART 690 AA	By Arr	2.0 Hr/Wk	10-413	Henson	2.0
31737	ART 690 BB	By Arr	1.0 Hr/Wk	10-413	Henson	1.0
42886	ART 690 CC	By Arr	3.0 Hrs/Wk	10-413	Henson	3.0
ART	801 ART &	ARCH	ITECTURE	FROM	THE	
	IENT WOR)
	ART 801 AX	TTh	9:45-11:00	4-135	Black	3.0
39175			9:45-11:00	4-135	Black	3.0
	ART 801 BX	MW	9.45-11.00			
42739	ART 801 BX					
42739	ART 801 BX 802 ART &		IITECTURI	E OF	PF (c. 1300	-1700)
42739 ART REN/	ART 801 BX 802 ART & AISSANCE	ARCH	IITECTURI BAROQUE	E OF EUROF		
42739 ART REN/ 39176	ART 801 BX 802 ART & AISSANCE ART 802 AX		IITECTURI	E OF EUROF	PE (c. 1300 Black	
42739 ART REN 39176 Evenin	ART 801 BX 802 ART & AISSANCE ART 802 AX ng Course	ARCH AND E MW	IITECTURI BAROQUE 11:20-12:35	E OF EUROF 4 ⁻¹³⁵	Black	3.C
42739 ART REN/ 39176 Evenii 39471	ART 801 BX 802 ART & AISSANCE ART 802 AX 19 Course ART 802 JX	ARCH AND E MW Mon	HITECTURI BAROQUE 11:20-12:35 6:00-9:15	E OF EUROF 4-135 4-135		
42739 ART REN/ 39176 Evenii 39471	ART 801 BX 802 ART & AISSANCE ART 802 AX ng Course	ARCH AND E MW Mon	HITECTURI BAROQUE 11:20-12:35 6:00-9:15	E OF EUROF 4-135 4-135	Black	3.0
42739 ART REN/ 39176 Evenii 39471 ART	ART 801 BX 802 ART & AISSANCE ART 802 AX 19 Course ART 802 JX	ARCH AND E MW Mon	HITECTURI BAROQUE 11:20-12:35 6:00-9:15	E OF EUROF 4-135 4-135	Black	3.0

44530	ASTR 100 GX	MWF	8:10-9:00	36-100	Challis	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
	IG Course	Thu	7:00 10:00	26 400	Stanford	2.0
40312	ASTR 100 JA TBA Hours:	Thu By Arr	7:00-10:00 1.0 Hr/Wk	36-100 36-110	Stanford	3.0
Online	course	by An	1.0 TH/ WK	30-110		
	ASTR 100 OLF			4-ONLN	Vanajakshi	2.0
43105	TBA Hours:		1.0 Hr/Wk	•	Vallajaksili	3.0
	IDA Hours.	by An	1.0 TH/ WK			
ASTR	101 ASTRO	NONC	Y LABOR	ATORY	(CSU, UC)	
	ASTR 101 AA	Mon	2:10-5:15	36-100	Stanford	1.0
		Tue	2:10-5:00	36-100	Challis	1.0
38439	ASTR 101AC	Thu	2:10-5:00	36-100	Challis	1.0
44531	ASTR 101 AD	Wed	2:10-5:00	36-100	Stanford	1.0
лстр	103 OBSE	ονλτιά				SULUC)
		VAIN		Rono		.50, 00)
	ng Course	Tuo	7:00 0:50	26 400	Stanford	1.0
30204	ASTR 103 JA	Tue	7:00-9:50	36-100	Stanioru	1.0
ASTR	125 STARS		GALAXIE	s (csu.	UC)	
41351	ASTR 125 AA		12:10-1:00	36-100		3.0
+יככי+	//3/11/12/701		12.10 1.00	30 100	Stamora	5.0
ASTR	200 INTR	ODUC	ΓΙΟΝ ΤΟ Α	ASTROP	HYSICS (O	SU)
43763	ASTR 200 AA	MWF	11:10-12:00	36-100	Stanford	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
ACTP						
	690 SPEC			LSU)		
•	es approval of I				Front!-	-
	ASTR 690 AA					2.0
	ASTR 690 BB ASTR 690 CC			-	Frontiera Frontiera	1.0
43094	ASTR 090 CC	Dy All	3.0 HIS/ WK	30-1110	nonueld	3.0
B	IOLOG	Y				
		-				
	100 INTRO					
31753	BIOL 100 AA	MWF	11:10-12:00	J .	Lucero	3.0
31754		MWF	9:10-10:00	36-215	Whyte	3.0
31756		MWF	11:10-12:00	36-215	5	3.0
	BIOL 100 AE	TTh	11:10-12:25	36-207	Zahedi	3.0
	Course					
40066	BIOL 100 OLH	Online		4-ONLN	Beliz	3.0
BIOL	102 ENVIR	ONME	ENTAL CO	NSERV	ATION (CS	U. UC)
	Course				(-,,
	BIOL 102 OLH	Onlino		4-ONLN	Bowie	2.0
41050	BIOL 102 OLH	Unine		4-ONLIN	DOWIE	3.0
BIOL	110 GENER			OF BIO	OLOGY (CS	U, UC)
	BIOL 110 AA	MW	8:25-9:45	36-223	Tran	
40,749	DIOL HO / IN	Wed			man	10
31760			11:10-2:00	36-200		4.0
	BIOL 110 AX	MWF	9:10-10:00	-	Diamond	4.0 4.0
	BIOL 110 AX			-	Diamond	-
33089	BIOL 110 AX BIOL 110 BX	MWF	9:10-10:00	36-207 36-200	Diamond Diamond	-
33089	BIOL 110 BX	MWF Mon MWF Tue	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00	36-207 36-200 36-207 36-200	Diamond	4.0
	BIOL 110 BX	MWF Mon MWF Tue MWF	9:10-10:00 12:10-3:15 9:10-10:00	36-207 36-200 36-207 36-200 36-215		4.0
31763	BIOL 110 BX BIOL 110 CX	MWF Mon MWF Tue MWF Mon	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15	36-207 36-200 36-207 36-200 36-215 36-223	Diamond Leddy	4.0 4.0 4.0
31763	BIOL 110 BX	MWF Mon MWF Tue MWF Mon MWF	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00	36-207 36-200 36-207 36-200 36-215 36-223 36-223 36-215	Diamond	4.0 4.0
31763 33550	BIOL 110 BX BIOL 110 CX BIOL 110 DX	MWF Mon MWF Tue MWF Mon MWF Wed	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223	Diamond Leddy Leddy	4.0 4.0 4.0 4.0
31763 33550	BIOL 110 BX BIOL 110 CX	MWF Mon MWF Tue MWF Mon MWF Wed TTh	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-223 36-207	Diamond Leddy	4.0 4.0 4.0
31763 33550 34534	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX	MWF Mon MWF Tue MWF Mon MWF Wed TTh Tue	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-223 36-207 36-204	Diamond Leddy Leddy Leddy	4.0 4.0 4.0 4.0 4.0
31763 33550 34534	BIOL 110 BX BIOL 110 CX BIOL 110 DX	MWF Mon MWF Tue MWF Mon MWF Wed TTh Tue TTh	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 9:10-10:25	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207	Diamond Leddy Leddy	4.0 4.0 4.0 4.0
31763 33550 34534 31761	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX	MWF Mon MWF Tue MWF Mon MWF Wed TTh Tue	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-223 36-207 36-204	Diamond Leddy Leddy Leddy	4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 9:10-10:25 11:10-2:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204	Diamond Leddy Leddy Leddy Leddy	4.0 4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu Mon	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 9:10-10:25 11:10-2:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-207	Diamond Leddy Leddy Leddy	4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 9:10-10:25 11:10-2:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204	Diamond Leddy Leddy Leddy Leddy	4.0 4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin 34853	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu Mon Wed	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 9:10-10:25 11:10-2:00 6:00-9:05 6:00-9:05	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223	Diamond Leddy Leddy Leddy Leddy Bowie	4.0 4.0 4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin 34853 BIOL	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX BIOL 110 FX BIOL 110 JA	MWF Mon MWF Tue MWF Mon MWF Wed TTh Tue TTh Thu Mon Wed	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 9:10-10:25 11:10-2:00 6:00-9:05 6:00-9:05 6:00-9:05	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223 36-223	Diamond Leddy Leddy Leddy Leddy Bowie	4.0 4.0 4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin 34853 BIOL EXPE	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX 10 Course BIOL 110 JA 126 TEACH RIENCE AN	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu Mon Wed	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 12:10-3:05 12:10-3:05 12:10-3:05 12:10-3:05 12:10-3:05 12:10-3:05 12:10-3:10 12:10-3:05 12:10-3:10 12:10-3:1	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223 36-223	Diamond Leddy Leddy Leddy Leddy Bowie	4.0 4.0 4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin 34853 BIOL EXPE	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX ag Course BIOL 110 JA 126 TEACH	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu Mon Wed	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 12:10-3:05 12:10-3:05 12:10-3:05 12:10-3:05 12:10-3:05 12:10-3:05 12:10-3:10 12:10-3:05 12:10-3:10 12:10-3:1	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-207 36-223 36-223 36-223 36-223	Diamond Leddy Leddy Leddy Leddy Bowie	4.0 4.0 4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin 34853 BIOL EXPE 42496	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX 10 Course BIOL 110 JA 126 TEACH RIENCE AN	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu Mon Wed HING S ND SEM By Arr	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 10:00-9:05 10:00-9:05 10:00-9:05 10:00-9:05 10:00-9:05	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-207 36-207 36-207 36-200 36-215 36-223 36-207 36-207 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-207 36-207 36-207 36-200 36-215 36-223 36-225 36-223 36-207 36-207 36-207 36-223 36-223 36-207 36-207 36-207 36-223 36-223 36-207 36-207 36-207 36-207 36-223 36-223 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-223	Diamond Leddy Leddy Leddy Leddy Bowie ASSROOM Diamond	4.0 4.0 4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin 34853 BIOL EXPE 42496 BIOL	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX BIOL 110 FX BIOL 110 JA 126 TEACH RIENCE AX BIOL 126 AX	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu Mon Wed HING S ND SEM By Arr	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 10:00-9:05 10:00-9:00-9:05 10:00-9:00-9:00-9:00-9:00-9:00-9:00-9:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223 36-223 36-223 36-223 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 	Diamond Leddy Leddy Leddy Leddy Bowie ASSROOM Diamond DLE SCHOO	4.0 4.0 4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin 34853 BIOL EXPE 42496 BIOL CLAS	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX 126 TEACH RIENCE AN BIOL 126 AX 127 TEACH	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu Mon Wed HING S ND SEA By Arr	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 10:00-9:05 10:00-9:00-9:05 10:00-9:00-9:00-9:00-9:00-9:00-9:00-9:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223 36-223 36-223 36-223 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 37-207 	Diamond Leddy Leddy Leddy Leddy Bowie ASSROOM Diamond DLE SCHOO	4.0 4.0 4.0 4.0 4.0 4.0 4.0
31763 33550 34534 31761 Evenin 34853 BIOL EXPE 42496 BIOL CLAS 42578	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX BIOL 110 FX BIOL 110 JA 126 TEACH RIENCE AN BIOL 126 AX 127 TEACH SROOM EX BIOL 127 AX	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu Mon Wed HING S ND SEM By Arr HING S CPERIE By Arr	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:15 10:10-11:00 9:10-10:25 11:10-2:00 10:00-9:05 6:00-9:05 10:00-9:00-9:00 10:00-9:00-9:00-9:00 10:00-9:00-9:00-9:00 10:00-9:00-9:00-9	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-225 36-225 36-227 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-204 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 36-223 57-5 CL SU) TBA TBA	Diamond Leddy Leddy Leddy Leddy Bowie ASSROOM Diamond DIAR (CSU) Diamond	4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0
31763 33550 34534 31761 Evenin 34853 BIOL EXPE 42496 BIOL CLAS 42578 BIOL	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX 126 TEACH RIENCE AN BIOL 126 AX 127 TEACH SROOM EX BIOL 127 AX 128 TEACH	MWF Mon MWF Tue MWF Mon MWF Wed TTh Tue TTh Thu Mon Wed HING S ND SEM By Arr HING S	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 10:00-9:05 6:00-9:05 10:00-9:00-9:05 10:00-9:00-9:00-9:00-9:00-9:00-9:00-9:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223 36-223 36-223 36-204 36-223 36-204 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 50 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100100	Diamond Leddy Leddy Leddy Leddy Bowie ASSROOM Diamond DIE SCHOO NAR (CSU) Diamond	4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0
31763 33550 34534 31761 Evenin 34853 BIOL EXPE 42496 BIOL CLAS 42578 BIOL	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX BIOL 110 FX BIOL 110 JA 126 TEACH RIENCE AN BIOL 126 AX 127 TEACH SROOM EX BIOL 127 AX	MWF Mon MWF Tue MWF Mon MWF Wed TTh Tue TTh Thu Mon Wed HING S ND SEM By Arr HING S	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 10:00-9:05 6:00-9:05 10:00-9:00-9:05 10:00-9:00-9:00-9:00-9:00-9:00-9:00-9:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223 36-223 36-223 36-204 36-223 36-204 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 50 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100100	Diamond Leddy Leddy Leddy Leddy Bowie ASSROOM Diamond DIE SCHOO NAR (CSU) Diamond	4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0
31763 33550 34534 31761 Evenin 34853 BIOL EXPE 42496 BIOL CLAS 42578 BIOL CLAS	BIOL 110 BX BIOL 110 CX BIOL 110 DX BIOL 110 EX BIOL 110 FX 126 TEACH RIENCE AN BIOL 126 AX 127 TEACH SROOM EX BIOL 127 AX 128 TEACH	MWF Mon MWF Tue MWF Wed TTh Tue TTh Thu Mon Wed HING S ND SEA By Arr HING S (PERIE By Arr	9:10-10:00 12:10-3:15 9:10-10:00 11:10-2:00 10:10-11:00 12:10-3:15 10:10-11:00 12:10-3:00 9:10-10:25 11:10-2:00 10:00-9:05 6:00-9:05 10:00-9:00-9:05 10:00-9:00-9:00-9:00-9:00-9:00-9:00-9:00	36-207 36-200 36-207 36-200 36-215 36-223 36-215 36-223 36-207 36-204 36-207 36-204 36-223 36-223 36-223 36-223 36-204 36-223 36-204 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-204 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 36-207 50 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100 100100	Diamond Leddy Leddy Leddy Leddy Bowie ASSROOM Diamond DIE SCHOO NAR (CSU) Diamond	4.0 4.0 4.0 4.0 4.0 4.0 4.0 1.0

BIOL 130 HUMAN BIOLOGY (CSU, UC)

ART 384 ADVANCED DIGITAL PHOTOGRAPHY (CSU)

4-239

A \$45.00 materials fee is payable upon registration.

TBA Hours: Wed 1.0 Hr/Wk

43784 ART 384 TBA Hou	MW	1:10-2:00 2:10-3:25 1.0 Hr/Wk	4-239 4-239 4-239	Lohmann	3.0
ART 385 MAS	STER PORT	FOLIO-DIO	GITAL PI	HOTOGRAP	HY (CSU)
A \$45.00 materia	als fee is paya	able upon reg	istration.		
43785 ART 385	AX Mon	1:10-2:00	4-239	Lohmann	2.5
	Mon	2:10-4:15	4-239		
	Wed	2:10-4:15	4-239		
TBA Hou	rs: By Arr	2.0 Hr/Wk	4-239		
ART 388 MA	STER PH	OTOGRAP	HY PO	RTFOLIO (CSU)
A \$20.00 materia	als fee is paya	able upon reg	istration.		
43705 ART 388	AX Tue	9:10-10:00	4-211	Gomes	2.5
	Tue	10:10-11:30	4-211		
	Thu	9:10-11:30	4-211		
TBA Hou	rs: By Arr	2.0 Hr/Wk	4-211		

ASTRONOMY

31738	ASTR 100 AX	TTh	12:10-1:00	36-100	Stanford	3.
		Tue	10:10-11:00	36-100		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
33003	ASTR 100 BX	TTh	12:10-1:00	36-100	Stanford	3
		Tue	11:10-12:00	36-100		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
38017	ASTR 100 CX	TTh	12:10-1:00	36-100	Stanford	3
		Thu	10:10-11:00	36-100		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
40756	ASTR 100 DX	TTh	12:10-1:00	36-100	Stanford	3
		Thu	11:10-12:00	36-100		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
41320	ASTR 100 EX	MW	10:10-11:00	36-100	Vanajakshi	3
		Mon	9:10-10:00	36-100		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
41321	ASTR 100 FX	MW	10:10-11:00	36-100	Vanajakshi	3
		Wed	9:10-10:00	36-100		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		

40570	BIOL 130 AB	TTh	12:45-2:00	36-207	Zahedi	3.0
Evenin	g Course					
38802	BIOL 130 JA	Thu	5:30-8:20	36-207	Zahedi	3.0
Online	Course					
41333	BIOL 130 OLH	Online		4-ONLN	Hankamp	3.0
					ONMENT (CSU	
		5, PEU	PLE, ANL			, UC)
	Course					
40658	BIOL 145 OLH	Online		4-ONLN	Beliz	3.0
BIOL	195 BIOLO	GY FIE		RATOR	r (csu, uc)	
	BIOL 195 AA					1.0
			-			
BIOL	210 GENER	AL ZC	OLOGY (csu, uc	2)	
Web A	ssisted Cours	е				
31770	BIOL 210 WAA	MWF	10:10-11:00	36-223	Tran	5.0
		Tue	11:10-2:00	36-223		
		By Arr	3.0 Hrs/Wk	4-ONLN		

The CSM Catalog is your reference document for detailed degree, course or college information

BIOL 220 GENERAL BOTANY (CSU. UC)

BIOL	220 GENER	RAL BO	OTANY (C	SU, UC)	
A \$4.0	o materials fee	is payab	le upon regis	tration.		
Web A	ssisted Cours	es				
31771	BIOL 220 WAX	MW	12:10-1:25	36-207	Beliz	5.0
		Thu	2:10-5:00	36-200	Hankamp	
		By Arr	3.0 Hrs/Wk	4-ONLN	Beliz	
43399	BIOL 220 WBX		12:10-1:25	36-207	Beliz	5.0
		Tue	2:10-5:00	36-200		
		By Arr	3.0 Hrs/Wk	4-ONLN		
BIOI		опст			GY (CSU, UC)	
	o materials fee i BIOL 230 AA	MWF	10:10-11:00		Diamond	4.0
342/3	BIOL 230 AA	Wed	2:10-5:00	30-207	Diamond	4.0
		weu	2.10-5.00	30-200		
BIOL	240 GENEI	RAL N	ICROBIO	LOGY (CSU, UC)	
31772	BIOL 240 AX	MW	2:10-3:25	36-215	Smith	4.0
5.11-		MW	12:10-1:30	36-204		4.2
	TBA Hours:	By Arr	-	36-110		
38664	BIOL 240 BX	MW	2:10-3:25	36-215	Smith	4.0
		MW	3:45-5:05	36-204		-
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
Eveniı	ng Course					
	BIOL 240 JA	TTh	6:15-7:30	36-204	Smith	4.0
		TTh	7:40-8:55	36-204		•
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
BIOL	250 HUMA	N AN	ATOMY (csu, uo	C)	
31773	BIOL 250 AX	MWF	1:10-2:00	36-215	Martin	4.0
		Mon	2:10-5:15	36-217		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
33836	BIOL 250 BX	MWF	1:10-2:00	36-215	Martin	4.0
		Wed	2:10-5:00	36-217		
	TBA Hours:	By Arr		36-110		
41430	BIOL 250 CX	MWF	8:10-9:00	36-215	Sengupta	4.0
		Mon	9:10-12:15	36-217		
	TBA Hours:	By Arr		36-110	c ,	
41431	BIOL 250 DX	MWF	8:10-9:00	36-215	Sengupta	4.0
		Wed	9:10-12:00	36-217		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
	ng Courses		<i>c</i>	<i>c</i>		
39919	BIOL 250 JX	MW	5:30-6:55	36-207	Perez Etchavarria	4.0
	TDA Haven	Mon	7:00-10:15	36-217		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110	Derez Etcheverrie	
40572	BIOL 250 KX	MW Wed	5:30-6:55	36-207 36-217	Perez Etchavarria	4.0
	TBA Hours:	weu By Arr	7:00-10:05 1.0 Hr/Wk	36-217 36-110		
	IDA HOUIS.	by All	1.0 FII/ WK	30-110		
BIOL	260 HUMA		YSIOLOG	Y (CSU.	UC)	
	o materials fee					
	ssisted Cours		10 apoil 10010			
31774	BIOL 260 WAX		9:10-10:25	36-215	Tonini-Boutacoff	E 0
14יכ	BIOL 200 WAA	Tue	10:40-1:30			5.0
		By Arr				
	TBA Hours:	By Arr				
42579	BIOL 260 WBX	2	9:10-10:25	5	Tonini-Boutacoff	5.0
		Thu	10:40-1:30			
				5		

Evening Web Assisted Course

36640	BIOL 260 WJA	Mon	5:30-8:45	36-215	Tonini-Boutacoff
		Tue	5:30-8:30	36-217	
		By Arr	3.0 Hrs/Wk	4-ONLN	
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110	

TBA Hours: By Arr 1.0 Hr/Wk 36-110

By Arr 3.0 Hrs/Wk 4-ONLN

BIOL 310 NUTRITION (CSU, UC)

Online Courses

42858	BIOL 310 OLH Online	4-ONLN	Martin	3.0
43150	BIOL 310 OMH Online	4-ONLN	Martin	3.0
43433	BIOL 310 ONH Online	4-ONLN	Hankamp	3.0

BIOL 690 SPECIAL PROJECTS (CSU)

33109	BIOL 690 AA	By Arr	2.0 Hrs/Wk	36-111C	Frontiera	2.0
33110	BIOL 690 BB	By Arr	1.0 Hr/Wk	36-111C	Frontiera	1.0
43095	BIOL 690 CC	By Arr	3.0 Hrs/Wk	36-111C	Frontiera	3.0

BUILDING INSPECTION

BUSINESS

Also see Management

BUS. 100 CONTEMPORARY AMERICA	N BUSINESS	
(CSU, UC) (C-ID BUS 110)		
31783 BUS. 100 CC MWF 9:10-10:00 14-206	Figone	3.0
31782 BUS. 100 BB TTh 9:10-10:20 14-206		3.0
31781 BUS. 100 BC MWF 11:10-12:00 14-206	Figone	3.0
31784 BUS. 100 EE MWF 12:10-1:00 14-206	Figone	3.0
Evening Course		
41613 BUS. 100 JA Tue 6:30-9:10 14-206	Comerford	3.0
BUS. 115 BUSINESS MATHEMATICS (C	SU)	
Evening Hybrid Course		
41059 BUS. 115 HYA Intro Mtg 11:00-11:50 am 14-	105 Dorsett	3.0
Introductory meeting for section 41059:	1/25	
BUS. 180 MARKETING (CSU)		
Evening Course	Choffmar	
31808 BUS. 180 JA Thu 6:30-9:10 19-121	Shoffner	3.0
BUS. 295 COMPUTER SYSTEMS IN BU	SINESS	
(CSU) (C-ID BUS 140)		
A \$2.00 materials fee is payable upon registration.		
31815 BUS. 295 AA TTh 11:10-12:45 14-105	Dorsett	4.0
BUS. 315 KEYBOARDING I (CSU)		
A \$2.00 materials fee is payable upon registration.		
33968 BUS. 315 AX TTh 9:45-10:55 14-105	Staff	3.0
Evening Course		
33967 BUS. 315 JX Th 6:30-9:20 14-105	Staff	3.0
BUS. 316 KEYBOARDING II (CSU)		
A \$2.00 materials fee is payable upon registration.		
	Staff	
35042 BUS. 316 AX TTh 9:45-10:55 14-105		3.0
		3.0
Evening Course	Staff	
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105		3.0 3.0
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD		
Evening Course40015BUS. 316 JXTh6:30-9:2014-105BUS. 317KEYBOARDING SKILL-BUILDA \$2.00 materials fee is payable upon registration.	ING (CSU)	
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105	ING (CSU) Staff	
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 35045: 1/14	ING (CSU) Staff 3/13	3.0
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 35045: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105	ING (CSU) Staff 3/13 Dorsett	3.0
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 35045: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 1/14	ING (CSU) Staff 3/13 Dorsett 3/13	3.0 1.5 1.5
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 350-45: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett	3.0
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 350-45: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 42/62: 1/14 42099 317 B2 TTh 9:45-11:00 14-103	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett	3.0 1.5 1.5
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Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 350-45: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett 5/15 Staff	3.0 1.5 1.5
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 35045: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 420-99: 3/18 Evening Course 14-103	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett 5/15 Staff	3.0 1.5 1.5 1.5
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 350-45: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103 Start and end dates for section 42099: 3/18 TTh 9:45-11:00 14-103	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett 5/15 Staff 5/22	3.0 1.5 1.5 1.5
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUIDD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 350-45: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 42762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 420-99: 3/18 Evening Course 41867 BUS. 317 J2 Thu 6:30-9:20 14-105 Start and end dates for section 41867: 3/20 3/20 3/20 3/20	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett 5/15 Staff 5/22	3.0 1.5 1.5 1.5
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 35045: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 420-99: 3/18 Evening Course 41867 BUS. 317 J2 Thu 6:30-9:20 14-105 Start and end dates for section 41867: 3/20 BUS. 401 BUSINESS COMMUNICATION	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett 5/15 Staff 5/22	3.0 1.5 1.5 1.5
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 35045: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 420-99: 3/18 Evening Course 14867 BUS. 317 J2 Thu 6:30-9:20 14-105 Start and end dates for section 41867: 3/20 BUS. 401 BUSINESS COMMUNICATION Online Course 31937 BUS. 401 OLH ONLINE 4-ONLN	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett 5/15 Staff 5/22 NS (CSU)	3.0 1.5 1.5 1.5
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 350-45: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 420-99: 3/18 Evening Course 14-105 14-105 Start and end dates for section 418-67: 3/20 BUS. 401 BUSINESS COMMUNICATION Online Course 31937 BUS. 401 OLH 0nline 4-0NLN BUS. 690 SPECIAL PROJECTS (CSU) 4-0NLN	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett 5/15 Staff 5/22 NS (CSU)	3.0 1.5 1.5 1.5
Evening Course 40015 BUS. 316 JX Th 6:30-9:20 14-105 BUS. 317 KEYBOARDING SKILL-BUILD A \$2.00 materials fee is payable upon registration. 35045 BUS. 317 A1 TTh 9:45-10:55 14-105 Start and end dates for section 35045: 1/14 43762 BUS. 317 B1 TTh 9:45-11:00 14-105 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 43762: 1/14 42099 BUS. 317 B2 TTh 9:45-11:00 14-103 Start and end dates for section 420-99: 3/18 Evening Course 14867 BUS. 317 J2 Thu 6:30-9:20 14-105 Start and end dates for section 41867: 3/20 BUS. 401 BUSINESS COMMUNICATION Online Course 31937 BUS. 401 OLH ONLINE 4-ONLN	ING (CSU) Staff 3/13 Dorsett 3/13 Dorsett 5/15 Staff 5/22 NS (CSU)	3.0 1.5 1.5 1.5

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42902	BUS. 690 AA	By Arr	1.0 Hr/Wk	19-113	Ross
31940	BUS. 690 BB	By Arr	2.0 Hrs/Wk	19-113	Ross
42903	BUS. 690 CC	By Arr	3.0 Hrs/Wk	19-113	Ross

BUSINESS WINDOWS APPLICATIONS - WINDOWS PLATFORM

BUSW 105 INTRODUCTION TO MICROCOMPUTERS (CSU)

A \$2.0	o materials fee	is payab	le upon regis	tration.		
36652	BUSW 105 A2	TTh	9:45-11:00	14-103	Dorsett	1.5
	Start and end	dates fo	r section 366	53: 3/18	5/15	
Eveniı	ng Course					

35786 BUSW 105 J1 Tue 6:30-9:20 14-101 Dorsett Start and end dates for section 35786: 1/14 3/11

BUSW 214 WORD PROCESSING I

BUSW 383 BUSINESS PRESENTATIONS I U

2.0

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1.5

USING POWERPOINT FOR WINDOWS	(CSU)
A \$2.00 materials fee is payable upon registration fo campus only.	or courses that meet on
Evening Course	
35131 BUSW 383 J1 Tue 7:00-9:50 14-103 Start and end dates for section 35131: 1/14	-
Online Course	
39475 BUSW 383 O1H Online 4-ONLN Staff Start and end dates for section 35475: 1/14	1.5 3/11
BUSW 384 BUSINESS PRESENTATION USING POWERPOINT FOR WINDOWS	
A \$2.00 materials fee is payable upon registration fo	
campus only.	
Evening Course	
41084 BUSW 384 J2 Tue 7:00-9:50 14-103	Staff 1.5
Start and end dates for section 41084: 3/18	5/20
Online Course	
41086 BUSW 384 O2H Online 4-ONLN	Staff 1.5
Start and end dates for section 41086: 3/18	5/20
BUSW 415 SPREADSHEET I	
USING EXCEL FOR WINDOWS (CSU)	
A \$2.00 materials fee is payable upon registration fo	or courses that meet on
campus only.	in courses that meet on
35798 BUSW 415 A1 TTh 9:45-11:00 14-103	Dorsett 1.5
Start and end dates for section 35798: 1/14	3/13
Evening Course	
35092 BUSW 415 J1 Thu 6:30-9:20 14-105	-
Start and end dates for section 35092: 1/16	3/13
Online Course	
36474 BUSW 415 O2H Online 4-ONLN	5
Start and end dates for section 36474: 1/13	3/14
BUSW 416 SPREADSHEET II USING EXCEL	FOR WINDOWS (CSU)
A \$2.00 materials fee is payable upon registration fo	
campus only.	
Evening Course	
35096 BUSW 416 J2 Thu 6:30-9:20 14-105	Dorsett 1.5
Start and end dates for section 35196: 3/20	5/22
Online Course	
40041 BUSW 416 O1H Online 4-ONLN Willis	1.5
Start and end dates for section 40041: 3/18	5/23
BUSW 450 MICROSOFT PROJECT FUN	DAMENTALS I (CSU)
Online Course	
40035 BUSW 450 O1H Online 4-ONLN Staff	1.5
Start and end dates for section 40035: 1/13	-
BUSW 451 MICROSOFT PROJECT FUNE	DAMENTALS II (CSU)
Online Course	
40037 BUSW 451 O2H Online 4-ONLN Staff	1.5
Start and end dates for section 40037: 1/13	3/14
BUSW 530 INTRODUCTION TO INTERNET	
Online Course 35802 BUSW 530 O1H Online 4-ONLN Staff	1 -
Start and end dates for section 35802: 1/13	1.5 3/14
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CAREER AND LIFE PLANNING

CRER 120 COLLEGE AND CAREER SUCCESS (CSU, UC)

A \$6.00 materials fee is payable upon registration.

42201	CRER 120 A2	MW	11:10-2:00	14-202	O'Brien	3.0
	Start and end	dates fo	r section 4220	01: 3/17	5/14	
40751	CRER 120 AC	MWF	10:10-11:00	14-202	Bednarek	3.0

CRER 121 PLANNING FOR STUDENT SUCCESS (CSU)

A \$5.00 materials fee is payable upon registration for CRER 121 A1 (40309) and CRER 121 A2 (37193) only.

40309	CRER 121 A1	TTh	9:45-11:00	14-201	Caviel	1.0
	Start and end	dates fo	r section 403	09: 1/14	2/18	
37193	CRER 121 A2	TTh	11:10-12:00	14-206	Diaz	1.0

- Start and end dates for section 37193: 3/11 5/8 Note: This section is primarily for Middle College students.

TECHNOLOGY

BLDG 710 NON-STRUCTURAL PROVISIONS OF THE UNIFORM BUILDING CODE

Evening Course

31778	BLDG 710 JA	Mon	6:30-9:45	14-202	Hipsher	3.0
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BLDG 720 ELECTRICAL INSPECTION I

Evening Course

35447 BLDG 720 JA	Tue	6:30-9:20	19-107	Newton	3.0

BLDG 735 ADA BUILDING REQUIREMENTS

Evening Course				
42623 BLDG 735 JA	Wed	6:30-9:35	19-103	Halloran

USING WORD FOR WINDOWS (CSU)

A \$3.00 materials fee is payable upon registration for courses that meet on campus only.

Evenina Course

5.0

35081	BUSW 214 J1	Wed	6:30-9:20	14-103	Willis	
	Start and end	dates fo	or section 350	81: 1/15	3/12	
Online	e Course					
	DUICUU 0 1			0.111.11	A. 1997	

40299	BUSW 214 O1H Online	4-ONLN	Willis
	Start and end dates for section	40299: 1/15	3/12

BUSW 215 WORD PROCESSING II USING WORD FOR WINDOWS (CSU)

A \$2.00 materials fee is payable upon registration for courses that meet on campus only.

Evening Course

Start and end	dates fo	or section 363	95: 3/19	5/14	
Start and end	dates fo	or section 363	95: 3/19	5/14	
 BUSW 215 J2					1.5

Online Course

3.0

40493	BUSW 215 O2H Online	4-ONLN	Willis
	Start and end dates for section	40493: 3/19	5/15

37190 CRER 121 B1 TTh 11:10-12:00 16-141 Aguirre-Alberto 1.0 Start and end dates for section 37190: 1/28 3/20 Note: This section is primarily for students with limited English background. Saturday Course

37178 CRER 121 S1H Sat 8:30-4:30 10-192 Turner 1.0 Start and end dates for section 37178: 2/1 2/8 Note: This section is primarily for students in the EOPS program.

CRER 122 STUDY SKILLS (CSU)

A \$5.00 materials fee is payable upon registration. 37192 CRER 122 A1 TTh 11:10-12:00 14-206 Diaz Start and end dates for section 37192: 1/14 3/6 Note: This section is primarily for Middle College students.

1.0

CRER 126 CAREER CHOICES I: ASSESSMENT (CSU)

A \$5.00 materials fee is payable upon registration.

40905 CRER 126 A1 TTh 1:10-2:00 14-202 O'Brien 0.5 Start and end dates for section 40905: 1/14 2/6 Note: This section is primarily for Transition to College County Program. 32876 CRER 126 A2 Wed 12:35-2:15 14-202 O'Brien 0.5 Start and end dates for section 32876: 2/5 2/26

WebSCHEDULE allows you to: ~ View course descriptions & prerequisite information **Need more** ~ Sort classes by type (online, evening, late-start, short) ~ View specific transferability information information? collegeofsanmateo.edu/webschedule ~ View instructor contact info for online courses

32875 CRER 126 AO By Arr 1.0 Hr/Wk TBD	O'Brien
Start and end dates for section 32875: 1/27	4/30
Evening Course	
40907 CRER 126 J2 Tue 6:10-7:50 14-215	O'Brien
Start and end dates for section 40907: 3/4	3/25
CRER 127 CAREER CHOICES II: JOB SEA	ARCH (CSU)
CRER 127 CAREER CHOICES II: JOB SE A \$5.00 materials fee is payable upon registration.	ARCH (CSU)
	ARCH (CSU) O'Brien
A \$5.00 materials fee is payable upon registration.	
A \$5.00 materials fee is payable upon registration. 40242 CRER 127 A1 TTh 12:35-2:25 14-202	O'Brien

Note: This section is primarily for Transition to College County Program. **Evening Course**

40908 CR	ER 127 J3	Tue	6:10-7:50	14-215	O'Brien	0.5
Sta	art and end	dates fo	r section 4090	08: 4/8	4/29	

CRER 129 PUENTE: TRANSFER READINESS (CSU)

A \$4.00 materials fee is payable upon registration.

44409 CRER 129 AA TTh 11:10-12:00 16-243 Gonzalez 2.0 Note: CRER 129 AA is linked with ENGL 100 (43635) and ENGL 102 (43636) and is part of the Puente Learning Community. Students must enroll in all three sections as linked.

CHEMISTRY

CHEM 192 ELEMENTARY CHEMISTRY (CSU, UC)

A \$4.0	o materials fee	is payab	le upon regis	tration.		
31951	CHEM 192 AX	MWF	10:10-11:00	36-319	Salari	4.0
		Mon	2:10-5:15	36-329		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
33111	CHEM 192 BX	MWF	10:10-11:00	36-319	Salari	4.0
		Tue	2:10-5:00	36-329		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
Evenir	ng Course					
36627	CHEM 192 JA	TTh	6:30-7:45	36-321	Tou	4.0
		TTh	8:05-9:20	36-321		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
CHEN	A 210 GENE	RAL C	CHEMISTR	Y I (CS	U, UC)	
A \$4.0	o materials fee	is payab	le upon regis	tration.		
31952	CHEM 210 AX	MWF	1:10-2:00	36-319	Rezaie	5.0
		MW	2:10-5:00	36-321		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		

	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
33112	CHEM 210 BX	MWF	1:10-2:00	36-319	Rezaie	5.0
		TTh	2:10-5:00	36-321	Tou	
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110	Rezaie	
37508	CHEM 210 CA	MWF	11:10-12:00	36-321	Lawrence	5.0
		TTh	11:10-2:00	36-321		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		

CHEM 220 GENERAL CHEMISTRY II (CSU, UC)

A \$4.00	o materials fee	is payab	le upon regis	tration.		
31953	CHEM 220 AX	MWF	11:10-12:00	36-319	Deline	5.0
		TTh	8:10-11:00	36-306		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
33113	CHEM 220 BX	MWF	11:10-12:00	36-319	Deline	5.0
		TTh	11:10-2:00	36-306		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
40364	CHEM 220 CA	MWF	1:10-2:00	36-109	Deline	5.0
		MW	2:10-5:15	36-306		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
Evenin	ig Course					
31954	CHEM 220 JA	TTh	6:15-7:30	36-319	Li	5.0
		TTh	7:40-10:30	36-329		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		

CHEM 231 ORGANIC CHEMISTRY I (CSU, UC) (C-ID CHEM 150)

40803 CHEM 231 A	(MW/E 10:10-11:	• •				42507 CIS 113 OLH Online 4-ONLN Putnam 4.0
40803 CHEM 231 A		0 30-329 00 36-300	FIUWEIS	5.0	COMM 110 PUBLIC SPEAKING (CSU, UC) (C-ID COMM 110)	
		5 36-300			43309 COMM 110 AD MWF 9:10-10:00 16-143 Kramm 3.0	CIS 114 INTERNET PROGRAMMING:
		0 36-300			TBA Hours: By Arr 1.0 Hr/Wk 10-220	JAVASCRIPT/AJAX (CSU)
TBA Hours:	By Arr 1.0 Hr/W	5 5			43310 COMM 110 AF TTh	Online Course
41427 CHEM 231 B	(MWF 10:10-11:	50 <u>3</u> 6-329	Flowers	5.0	TBA Hours: By Arr 1.0 Hr/Wk 10-220	43010 CIS 114 OLH Online 4-ONLN Green 4.0
	Tue 2:10-3:00	36-300			43311 COMM 110 AG TTh 9:45-11:00 16-245 Reed 3.0	
	Tue 3:10-5:00	36-300			TBA Hours: By Arr 1.0 Hr/Wk 10-220	CIS 121 UNIX/LINUX (CSU, UC)
	Thu 2:10-5:00	36-300			43312 COMM 110 AH MWF 10:10-11:00 16-245 Li 3.0	Online Course
TBA Hours:	By Arr 1.0 Hr/W	k 36-110			TBA Hours: By Arr 1.0 Hr/Wk 10-220	43011 CIS 121 OLH Online 4-ONLN Isaacs 3.0
					43822 COMM 110 AI MWF 11:10-12:00 16-243 Berry 3.0	44629 CIS 121 OMH Online 4-ONLN Isaacs 3.0
CHEM 232 ORG					TBA Hours: By Arr 1.0 Hr/Wk 10-220	
(CSU, UC) (CH	M 231+232=C-	ID CHEN	1 160S)		43308 COMM 110 AJ MWF 11:10-12:00 16-245 Li 3.0	CIS 128 MOBILE WEB APP DEVELOPMENT (CSU)
31958 CHEM 232 A	K MWF 11:10-12:0	00 36-109	Ciesla	5.0	TBA Hours: By Arr 1.0 Hr/Wk 10-220 43313 COMM 110 AK TTh 11:10-12:25 16-245 Reed 3.0	Online Course
	Mon 2:10-3:00	36-300			43313 COMM 110 AK TTh 11:10-12:25 16-245 Reed 3.0 TBA Hours: By Arr 1.0 Hr/Wk 10-220	43884 CIS 128 OLH Online 4-ONLN Putnam 4.0
	Mon 3:10-5:15	36-300				
	Wed 2:10-5:00	36-300			43314 COMM 110 AM MWF 12:10-1:00 16-143 Kramm 3.0 TBA Hours: By Arr 1.0 Hr/Wk 10-220	CIS 132 INTRODUCTION TO DATABASES (CSU, UC)
TBA Hours:	By Arr 1.0 Hr/W	k 36-110			-	Online Course
33540 CHEM 232 B		00 36-109	Ciesla	5.0	Evening Course	43547 CIS 132 OLH Online 4-ONLN Staff 3.0
		00 36-300			43315 COMM 110 JA Mon 6:30-9:45 16-245 Perry 3.0	
		0 36-300			TBA Hours: By Arr 1.0 Hr/Wk 10-220	CIS 151 NETWORKS AND DIGITAL COMMUNICATION (CSU)
		o 36-300			Evening Hybrid Course	Online Course
TBA Hours:	By Arr 1.0 Hr/W	-			43604 COMM 110 HYA Intro Mtg 6:30-9:35 pm 16-247 Perry 3.0	
40363 CHEM 232 C		0 36-109	Ciesla	5.0	Introductory meeting date for section 43604: 1/14	41081 CIS 151 OLH Online 4-ONLN Brown 3.0
	Tue 8:10-9:0				COMM 130 INTERPERSONAL COMMUNICATION	CIS 254 INTRODUCTION TO OBJECT-ORIENTED
	5	0 36-300			(CSU, UC) (C-ID COMM 130)	PROGRAM DESIGN (CSU)
		0 36-300				A \$2.00 materials fee is payable upon registration.
TBA Hours:	By Arr 1.0 Hr/W	к 36-110			43605 COMM 130 AA MWF 8:10-9:00 16-247 Rope 3.0	
CHEM 410 HE		CHEMIS			TBA Hours: By Arr 1.0 Hr/Wk 10-220	37961 CIS 254 AA MWF 10:10-11:00 19-105 Grasso 4.0 MWF 11:10-12:00 19-124
31960 CHEM 410 A			· · ·		43320 COMM 130 AC TTh 8:10-9:25 16-245 Reed 3.0	
31960 CHEM 410 A			Lawrence	4.0	TBA Hours: By Arr 1.0 Hr/Wk 10-220	Evening Course
TBA Hours:	Wed 2:10-5:00 By Arr 1.0 Hr/W	5 5 5			43321 COMM 130 AD MWF 9:10-10:00 16-245 Li 3.0	37965 CIS 254 JA MW 5:10-6:30 19-105 Green 4.0
IDA HUUIS.	BY ALL I.O HI/ W	K 30-110			TBA Hours: By Arr 1.0 Hr/Wk 10-220 43325 COMM 130 AE MWF 9:10-10:00 16-247 Motoyama 3.0	MW 6:40-7:55 19-105
					TBA Hours: By Arr 1.0 Hr/Wk 10-220	

39027	CHEM 410 BX	MWF	12:10-1:00	36-319	Lawrence	4.0
		Thu	2:10-5:00	36-329		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		

CHEM 420 HEALTH SCIENCE CHEMISTRY II (CSU)

31961	CHEM 420 AA TBA Hours:	Tue	1:10-2:25 2:40-5:30 1.0 Hr/Wk	36-319 36-306 36-110	Dao	4.0
	ng Course CHEM 420 JA TBA Hours:	Tue	6:15-7:30 7:40-10:30 1.0 Hr/Wk	36-306	Flowers	4.0

CHEM 690 SPECIAL PROJECTS (CSU)

Requires approval of Division Dean.

33114	CHEM 690 AA By Arr	2.0 Hrs/Wk 36-111C	Frontiera	2.0
33115	CHEM 690 BB By Arr	1.0 Hr/Wk 36-111C	Frontiera	1.0
43097	CHEM 690 CC By Arr	3.0 Hrs/Wk 36-111C	Frontiera	3.0

CHINESE

0.5

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CHIN 111 ELEMENTARY CHINESE L (CSULUC)

•••••	NIAR	CHIN 111 ELEMENTARY CHINESE I (CSU, UC)										
Evening Course 43598 CHIN 111 JX Online Course	Tue	6:30-9:30	16-202	Wu	3.0							
40244 CHIN 111 OLH	Online		4-ONLN	Wu	3.0							
CHIN 112 ELEME	NTAR	Y CHINE	SE II (CS	U, UC)								
Online Course												
41224 CHIN 112 OLH Evening Course	Online		4-ONLN	Wu	3.0							
31964 CHIN 112 JX	Wed	6:30-9:35	18-203	Wu	3.0							
CHIN 121 ADVA		ELEMEN [.]	TARY CH	IINESE I (CSU	, UC)							
Online Course												
43600 CHIN 121 OLH	Online		4-ONLN	Wu	3.0							
CHIN 122 ADVANCED ELEMENTARY CHINESE II (CSU, UC)												
Online Course												
43601 CHIN 122 OLH	Online		4-ONLN	Wu	3.0							
CHIN 211 COLLOQUIAL CHINESE I, ELEMENTARY (CSU)												
Evening Course												
		C12.0.012.0		\ \ /++	3.0							
43599 CHIN 211 JX	Tue	6:30-9:30	16-202	wu	5.0							
Online Course					-							
Online Course 40157 CHIN 211 OLH	Online		4-ONLN	Wu	3.0							
Online Course 40157 CHIN 211 OLH CHIN 212 COLLO	Online		4-ONLN	Wu	3.0							
Online Course 40157 CHIN 211 OLH CHIN 212 COLLC Evening Course	Online QUIA	L CHINE	4-ONLN SE II, EL	^{Wu} EMENTARY ((3.0 CSU)							
Online Course 40157 CHIN 211 OLH CHIN 212 COLLO	Online QUIA	L CHINE	4-ONLN SE II, EL	^{Wu} EMENTARY ((3.0							
Online Course 40157 CHIN 211 OLH CHIN 212 COLLC Evening Course 40551 CHIN 212 JX	Online QUIA Wed	6:30-9:35	4-ONLN SE II, EL	Wu EMENTARY (C Wu	3.0 CSU)							
Online Course 40157 CHIN 211 OLH CHIN 212 COLLC Evening Course 40551 CHIN 212 JX Online Course	Online QUIA Wed Online	6:30-9:35	4-ONLN SE II, EL 18-203 4-ONLN	Wu EMENTARY (G Wu Wu	3.0 CSU) 3.0 3.0							
Online Course 40157 CHIN 211 OLH CHIN 212 COLLC Evening Course 40551 CHIN 212 JX Online Course 43348 CHIN 212 OLH	Online QUIA Wed Online	6:30-9:35	4-ONLN SE II, EL 18-203 4-ONLN	Wu EMENTARY (G Wu Wu	3.0 CSU) 3.0 3.0							
Online Course 40157 CHIN 211 OLH CHIN 212 COLLC Evening Course 40551 CHIN 212 JX Online Course 43348 CHIN 212 OLH CHIN 221 COLLOQU	Online QUIA Wed Online JIAL CH	6:30-9:35	4-ONLN SE II, EL 18-203 4-ONLN	Wu EMENTARY (C Wu Wu D ELEMENTARY	3.0 CSU) 3.0 3.0							
Online Course 40157 CHIN 211 OLH CHIN 212 COLLC Evening Course 40551 CHIN 212 JX Online Course 43348 CHIN 212 OLH CHIN 221 COLLOQU Online Course	Online QUIA Wed Online JIAL CH Online	6:30-9:35	4-ONLN SE II, EL 18-203 4-ONLN ADVANCE 4-ONLN	Wu EMENTARY (C Wu Wu D ELEMENTARY	3.0 CSU) 3.0 3.0 Y (CSU)							
Online Course 40157 CHIN 211 OLH CHIN 212 COLLC Evening Course 40551 CHIN 212 JX Online Course 43348 CHIN 212 OLH CHIN 221 COLLOQU Online Course 44490 CHIN 221 OLH	Online QUIA Wed Online JIAL CH Online Division I	L CHINE: 6:30-9:35 HINESE I, A COJECTS (Dean.	4-ONLN SE II, EL 18-203 4-ONLN ADVANCE 4-ONLN (CSU)	Wu EMENTARY (C Wu Wu D ELEMENTARY Wu	3.0 CSU) 3.0 3.0 Y (CSU)							

Requires approval of Division Dean.											
CHIN 690 AA	By Arr	1.0 Hr/Wk	15-168	Comerford	1.0						
CHIN 690 AB	By Arr	2.0 Hrs/Wk	15-168	Comerford	2.0						
CHIN 690 AC	By Arr	3.0 Hrs/Wk	15-168	Comerford	3.0						
	CHIN 690 AA CHIN 690 AB	CHIN 690 AA By Arr CHIN 690 AB By Arr	CHIN 690 AA By Arr 1.0 Hr/Wk CHIN 690 AB By Arr 2.0 Hrs/Wk	CHIN 690 AA By Arr 1.0 Hr/Wk 15-168 CHIN 690 AB By Arr 2.0 Hrs/Wk 15-168	CHIN 690 AA By Arr 1.0 Hr/Wk 15-168 Comerford						

COMMUNICATIONS STUDIES

CHEM 231 AX		10:10-11:00		FIUWEIS	5.0	COMM 110 PUBLIC SPEAKING (CSU, UC) (C-ID COMM 110)		•
	Mon	12:10-2:15	36-300					
			5	F I			Croop	
CHEW 231 BX			5 5 5	Flowers	5.0	43010 CI5 114 OEI 1 Olillic 4 ONE	Green	4.0
		5	5 5					
						2712 COMM 110 AH MWE 10:10-11:00 16-245 Li 20		
TBA Hours:		5	5 5			TBA Hours' By Arr 1 o Hr/Wk 10-220	1 152205	3.0
	-,	,,	J			12822 COMM 110 AL MWF 11'10-12'00 16-242 Berry 20 "		3.0 3.0
1 232 ORGA	ANIC O	HEMISTR	RY II			IBA Hours: By Arr 1.0 Hr/Wk 10-220	Isaacs	3.0
UC) (CHEA	A 231-	232=C-ID	CHEM	160S)			ΛENT (CSU)	
CHEM 232 AX	MWF	11:10-12:00	36-109	Ciesla	5.0	Online Course		
5	Mon				5	1333 COMM 110 AK 1111 11:10-12:25 10-245 Reed 3:0 1120 CIS 120 OLU Orling	l Putnam	4.0
	Mon	3:10-5:15	36-300			IDA HOUIS. BY AIT I.O HI/ WK 10-220	ratham	4.0
	Wed	2:10-5:00	36-300				SES (CSU, UC)	
TBA Hours:	By Arr	1.0 Hr/Wk	36-110			Online Course		
CHEM 232 BX	MWF	11:10-12:00	36-109	Ciesla	5.0		l Staff	3.0
	Tue					5515 commin 6 fr mon 0.30 9.45 to 245 t city 5.0 to 20 to 2	Stan	5.0
						CIS 151 NETWORKS AND DIGITAL CO	MUNICATION	I (CSU)
								. ,
			-	Circle		3004 COMM NOTTA INTO MIG 0.30-9.35 pin 10-247 Perty 3.0	Brown	3.0
CHEM 232 CX			5 5	Clesia	5.0	introductory meeting date for section 43604: 1/14 4100 - ets 151 of the office of the	brown	3.0
		-				COMM 130 INTERPERSONAL COMMUNICATION CIS 254 INTRODUCTION TO OBJECT-	ORIENTED	
		-						
TBA Hours:			5 5			A can an antipication of the second		
	297		Jee					4.0
1 410 HEAL	TH SO	IENCE CH	IEMIST	RY I (CSU)				
CHEM 410 AX	MWF	12:10-1:00	36-319	Lawrence	4.0	TBA Hours: By Arr 1.0 Hr/Wk 10-220 Evening Course		
	Wed	2:10-5:00	36-329			.3321 COMM 130 AD MWF 9:10-10:00 16-245 Li 3.0 37965 CIS 254 JA MW 5:10-6:30 19-10	Green	4.0
TBA Hours:	By Arr	1.0 Hr/Wk	36-110					
						TBA Hours: By Arr 1.0 Hr/Wk 10-220		
	CHEM 231 BX TBA HOURS: A 232 ORGA CHEM 232 ORGA CHEM 232 AX TBA HOURS: CHEM 232 BX TBA HOURS: CHEM 232 CX TBA HOURS: TBA HOURS: CHEM 232 CX	TBA Hours: By Arr CHEM 231 BX TBA Hours: By Arr TBA Hours: By Arr CHEM 232 AX TBA Hours: By Arr CHEM 232 AX TBA Hours: By Arr CHEM 232 CHEM 232 BX TBA Hours: By Arr CHEM 232 CHEM 232 BX TBA Hours: By Arr CHEM 232 CHEM 240 CHEM 2	Моп 12:10-2:15 Wed TBA HOURS: By Arr 1.0 H7/Wk CHEM 231 BX MWF 10:10-11:00 TBA HOURS: Tue 2:10-3:00 TBA HOURS: By Arr 1.0 H7/Wk TBA HOURS: By Arr 3:10-5:00 TBA HOURS: By Arr 1.0 H7/Wk TBA HOURS: By Arr 1.0 H7/Wk CHEM 232 AX MWF 11:10-12:00 MOR 2:10-5:00 MOR CHEM 232 AX MWF 11:10-12:00 MOR 3:10-5:15 Wed CHEM 232 AX MWF 1:10-12:00 MOR 3:10-5:15 Wed TBA HOURS: By Arr 1.0 H7/Wk CHEM 232 BX MWF 1:10-12:00 TBA HOURS: By Arr 1.0 H7/Wk CHEM 232 CX MWF 1:10-12:00 TUE By Arr 1.0 H7/Wk CHEM 232 CX MWF 1:10-12:00 TUE By Arr 1.0 H7/Wk CHEM 232 CX MWF	Mon 12:10-2:15 36-300 Wed 11:10-2:00 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-100 CHEM 231 BX MWF 10:10-11:00 36-329 Tue 2:10-3:00 36-300 TUE 3:10-5:00 36-300 TUE 3:10-5:00 36-300 TUE 3:10-5:00 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-110 A 232 ORGANIC CHEMISTRY IJUC) (CHEM 23:1+232=C-ID CHEM 36-109 Mon 2:10-5:00 36-300 Med 11:10-12:00 36-300 TBA HOURS: By Arr 10. Hr/Wk 36-110 CHEM 232 CX MWF 11:10-12:00 36-300 TUE <td< td=""><td>Mon 12:10-2:15 36-300 Wed 11:10-2:00 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-110 CHEM 231 BX MWF 10:10-11:00 36-329 Flowers Tue 2:10-3:00 36-300 Tue 3:10-5:00 36-300 Tue 3:10-5:00 36-300 Tue 3:10-5:00 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-110 36-300 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-110 36-300 36-300 CHEM 232 AX MWF 11:10-12:00 36-100 36-300 36-300 CHEM 232 AX MWF 11:10-12:00 36-300 36-300 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-110 36-300 36-300 TUe 12:10-2:00 36-300 11:10-12:00 36-300 36-300 TUe 12:10-2:00 36-300 11:10-12:00 36-300 11:10-12:00 TBA Hours: By Arr <td< td=""><td>Moli 11:10-12:00 36-300 4 Wed 11:10-2:00 36-300 4 CHEM 231 BX MWF 10:10-11:00 36-329 Flowers 5.0 Tue 2:10-3:00 36-300 Tue 3:10-5:00 36-300 4 Tue 3:10-5:00 36-300 Tue 3:10-5:00 36-300 4 TBA Hours: By Arr 1.0 Hr/Wk 36-110 4 A 232 ORGANIC CHEMISTRY II 4 JUC) (CHEM 231+232=C-ID CHEM 160S) 4 CHEM 232 AX MWF 11:10-12:00 36-109 Ciesla 5.0 Mon 2:10-3:00 36-300 Mon 3:10-5:15 36-300 4 Mon 3:10-5:15 36-300 Wed 2:10-5:00 36-300 4 TBA Hours: By Arr 1.0 Hr/Wk 36-110 4 CHEM 232 BX MWF 11:10-12:00 36-300 4 Tue 11:10-12:00 36-300 Tue 11:10-12:00 36-300 4 Tue 11:10-12:00 36-300 Tue 11:10-12:00 36-300 4 Tue 11:10-12:00 36-300 Tue 36-300 4 Tue 11:10-12:00 36-300 Tue 36-300 4 Tue 11:10-12:00 36-300 5.0 4 Tue 9:10-11:00 36-300 Tue 9:10-11:00 36-300 4 Tue 9:10-11:00 36-300 Tue 9:10-11:00 36-300 4 Tue 9:10-1</td><td>Molin Infortation Book Base of the second secon</td><td>Mini Mini Minutation Minutation Mini Minutation Mini Mini Mini Mini Mini Mini Mini Mini</td></td<></td></td<>	Mon 12:10-2:15 36-300 Wed 11:10-2:00 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-110 CHEM 231 BX MWF 10:10-11:00 36-329 Flowers Tue 2:10-3:00 36-300 Tue 3:10-5:00 36-300 Tue 3:10-5:00 36-300 Tue 3:10-5:00 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-110 36-300 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-110 36-300 36-300 CHEM 232 AX MWF 11:10-12:00 36-100 36-300 36-300 CHEM 232 AX MWF 11:10-12:00 36-300 36-300 36-300 TBA Hours: By Arr 1.0 Hr/Wk 36-110 36-300 36-300 TUe 12:10-2:00 36-300 11:10-12:00 36-300 36-300 TUe 12:10-2:00 36-300 11:10-12:00 36-300 11:10-12:00 TBA Hours: By Arr <td< td=""><td>Moli 11:10-12:00 36-300 4 Wed 11:10-2:00 36-300 4 CHEM 231 BX MWF 10:10-11:00 36-329 Flowers 5.0 Tue 2:10-3:00 36-300 Tue 3:10-5:00 36-300 4 Tue 3:10-5:00 36-300 Tue 3:10-5:00 36-300 4 TBA Hours: By Arr 1.0 Hr/Wk 36-110 4 A 232 ORGANIC CHEMISTRY II 4 JUC) (CHEM 231+232=C-ID CHEM 160S) 4 CHEM 232 AX MWF 11:10-12:00 36-109 Ciesla 5.0 Mon 2:10-3:00 36-300 Mon 3:10-5:15 36-300 4 Mon 3:10-5:15 36-300 Wed 2:10-5:00 36-300 4 TBA Hours: By Arr 1.0 Hr/Wk 36-110 4 CHEM 232 BX MWF 11:10-12:00 36-300 4 Tue 11:10-12:00 36-300 Tue 11:10-12:00 36-300 4 Tue 11:10-12:00 36-300 Tue 11:10-12:00 36-300 4 Tue 11:10-12:00 36-300 Tue 36-300 4 Tue 11:10-12:00 36-300 Tue 36-300 4 Tue 11:10-12:00 36-300 5.0 4 Tue 9:10-11:00 36-300 Tue 9:10-11:00 36-300 4 Tue 9:10-11:00 36-300 Tue 9:10-11:00 36-300 4 Tue 9:10-1</td><td>Molin Infortation Book Base of the second secon</td><td>Mini Mini Minutation Minutation Mini Minutation Mini Mini Mini Mini Mini Mini Mini Mini</td></td<>	Moli 11:10-12:00 36-300 4 Wed 11:10-2:00 36-300 4 CHEM 231 BX MWF 10:10-11:00 36-329 Flowers 5.0 Tue 2:10-3:00 36-300 Tue 3:10-5:00 36-300 4 Tue 3:10-5:00 36-300 Tue 3:10-5:00 36-300 4 TBA Hours: By Arr 1.0 Hr/Wk 36-110 4 A 232 ORGANIC CHEMISTRY II 4 JUC) (CHEM 231+232=C-ID CHEM 160S) 4 CHEM 232 AX MWF 11:10-12:00 36-109 Ciesla 5.0 Mon 2:10-3:00 36-300 Mon 3:10-5:15 36-300 4 Mon 3:10-5:15 36-300 Wed 2:10-5:00 36-300 4 TBA Hours: By Arr 1.0 Hr/Wk 36-110 4 CHEM 232 BX MWF 11:10-12:00 36-300 4 Tue 11:10-12:00 36-300 Tue 11:10-12:00 36-300 4 Tue 11:10-12:00 36-300 Tue 11:10-12:00 36-300 4 Tue 11:10-12:00 36-300 Tue 36-300 4 Tue 11:10-12:00 36-300 Tue 36-300 4 Tue 11:10-12:00 36-300 5.0 4 Tue 9:10-11:00 36-300 Tue 9:10-11:00 36-300 4 Tue 9:10-11:00 36-300 Tue 9:10-11:00 36-300 4 Tue 9:10-1	Molin Infortation Book Base of the second secon	Mini Mini Minutation Minutation Mini Minutation Mini Mini Mini Mini Mini Mini Mini Mini

43322	COMM 130 AG		9:45-11:00 1.0 Hr/Wk	16-246 10-220	Berry	3.0
43323	TBA Hours: COMM 130 AL		10:10-11:00	16-247	Motoyama	3.0
43324	TBA Hours: COMM 130 AN	By Arr MWF	1.0 Hr/Wk 11:10-12:00	10-220 16-247	Rope	3.0
43326	TBA Hours: COMM 130 AR	By Arr MWF	1.0 Hr/Wk 12:10-1:00	10-220 16-245	Li	3.0
43327	TBA Hours: COMM 130 BC	By Arr	1.0 Hr/Wk 11:10-12:25	10-220 16-143	Kramm	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	10-145	Kiainin	5.0
Evenir	ıg Course					
43329	COMM 130 JC TBA Hours:	Tue By Arr	6:30-9:30 1.0 Hr/Wk	16-245 10-220	Hamilton	3.0

COMM 140 SMALL GROUP COMMUNICATION (CSU, UC) (C-ID COMM 140)

43332	COMM 140 AB	MWF	10:10-11:00	16-240	Rope	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	10-220		

COMM 150 INTERCULTURAL COMMUNICATION (CSU, UC) (C-ID COMM 150)

(030,												
43630	COMM 150 AD	MWF	11:10-12:00	16-143	Kramm	3.0						
	TBA Hours:	By Arr	1.0 Hr/Wk	10-220								

COMM 170 ORAL INTERPRETATION I

(CSU	, UC) (C-ID COM	M 170)		
42247	COMM 470 DV TTh	44140 42125	16 2 47	Motova

4331/	COMM 1/0 B/	N 1111	11.10-12.25	10-247	Moloyama	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	10-220		

COMM 171 ORAL INTERPRETATION II (CSU, UC)

43318	COMM 171 BX	TTh	11:10-12:25	16-247	Motoyama	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	10-220		

COMM 690 SPECIAL PROJECTS (CSU)

Require	Requires approval of Division Dean.										
43335	COMM 690 AABy Arr	1.0 Hr/Wk	15-168	Comerford	1.0						
43336	COMM 690 AB By Arr	2.0 Hrs/Wk	15-168	Comerford	2.0						
43337	COMM 690 AC By Arr	3.0 Hrs/Wk	15-168	Comerford	3.0						

COMM 860 COMMUNICATION IN THE WORKPLACE

43338 COMM 860 A1 Tue 1:10-5:00 16-247 Berry 1.0 Start and end dates for section 43338: 1/14 2/4

COMPUTER AND INFORMATION SCIENCE

Also see Business Application, and Digital Media

CIS 110 INTRODUCTION TO COMPUTER AND INFORMATION SCIENCE (CSU, UC) (C-ID IT IS 120)

A \$2.00 materials fee is payable upon registration for courses that meet on

campus only.											
41880 CIS 110 AA	MWF	9:10-10:00	19-121	Martens	3.0						
Online Courses											
34791 CIS 110 OLH	Online		4-ONLN	Tilmann	3.0						
31969 CIS 110 OMH	Online		4-ONLN	Tilmann	3.0						
43412 CIS 110 ONH	Online		4-ONLN	Tilmann	3.0						
43413 CIS 110 OOH	Online		4-ONLN	Tilmann	3.0						
43512 CIS 110 OPH	Online		4-ONLN	Tilmann	3.0						
CIS 111 INTRODUCTION TO INTERNET											
PROGRAMMIN	3 (C30	, 00)									
Online Course											
43546 CIS 111 OLH	Online		4-ONLN	Staff	3.0						
CIS 113 INTERNET PROGRAMMING: RUBY (CSU)											
CI3 II3 INTERNI	ET PRC	OGRAMM	ING: RU	JBY (CSU)							
Online Course	ET PRO	GRAMM	ING: RI	JBY (CSU)							

		Mon Wed	5	36-300 36-300			43309) COMM 110 Al TBA Hours:		-	16-143 10-220	Kramm	3.0	JAVASCRIPT/AJ			initi.		
		By Arr	1.0 Hr/Wk	36-110	5 1		43310	COMM 110 Al TBA Hours:		9:45-11:00 1.0 Hr/Wk	16-247 10-220	Motoyama	3.0	Online Course	Online		4-ONLN	Croop	4.0
41427	CHEM 231 BX	Tue	10:10-11:00 2:10-3:00	36-329 36-300	Flowers	5.0	43311	COMM 110 A	G TTh	9:45-11:00	16-245	Reed	3.0	43010 CIS 114 OLH	Unine	:	4-ONLIN	Green	4.0
		Tue	3:10-5:00	36-300				TBA Hours:		1.0 Hr/Wk	10-220			CIS 121 UNIX/L	INUX ((CSU, UC)			
		Thu	2:10-5:00	36-300			43312	COMM 110 A				Li	3.0	Online Course					
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110				TBA Hours:	2	1.0 Hr/Wk				43011 CIS 121 OLH	Online	•	4-ONLN	Isaacs	3.0
							43822	COMM 110 A				Berry	3.0	44629 CIS 121 OMH	Online		4-ONLN	Isaacs	3.0
CHEN	/ 232 ORG	ANIC O	CHEMIST	RY II				TBA Hours:		1.0 Hr/Wk	10-220								5
(CSU	, UC) (CHE <i>l</i>	N 231-	+232=C-ID	CHEM	160S)		43308	3 COMM 110 AJ				Li	3.0	CIS 128 MOBILI	E WEB	APP DEV	ELOPM	ENT (CSU)	
31958	CHEM 232 AX	MWF	11:10-12:00	36-109	Ciesla	5.0		TBA Hours:	,	1.0 Hr/Wk	10-220			Online Course					
		Mon	2:10-3:00	36-300			43313	COMM 110 A		11:10-12:25	16-245	Reed	3.0	43884 CIS 128 OLH	Online	b	⊿-ONI N	Putnam	4.0
		Mon	3:10-5:15	36-300				TBA Hours:		1.0 Hr/Wk	10-220	K		4,0004 010 120 0211	onnie		4 011211	i denam	4.0
		Wed	2:10-5:00	36-300			43314	COMM 110 A			16-143	Kramm	3.0	CIS 132 INTROD	υςτις	ON TO DA	TABASI	ES (CSU, UC)	
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110				TBA Hours:	By All	1.0 Hr/Wk	10-220			Online Course					
33540	CHEM 232 BX	MWF	11:10-12:00	36-109	Ciesla	5.0		ing Course			_	_		43547 CIS 132 OLH	Online		4-ONLN	Stoff	2.0
		Tue	11:10-12:00	36-300			43315	COMM 110 JA			16-245	Perry	3.0	4354/ CI3 132 OLH	Unime		4-ONLIN	Stall	3.0
		Tue	12:10-2:00	36-300				TBA Hours:		1.0 Hr/Wk	10-220			CIS 151 NETWO	SKS DI			ΜυΝΙζΑΤΙΟΙ	N (CSU)
		Thu	11:10-2:00	36-300				ing Hybrid Co											((()))
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110			43604	4 COMM 110 H		0			3.0	Online Course			0.11.11		
40363	CHEM 232 CX	MWF	11:10-12:00	36-109	Ciesla	5.0		Introductory	meeting	date for sect	ion 43604	: 1/14		41081 CIS 151 OLH 0	Inne		4-ONLN	Brown	3.0
		Tue	-	5 5							~ • • • • • •			CIS 254 INTRO					
		Tue	-	36-300				130 INT			OMMU	NICATION					JECI-O	RIENTED	
		Thu	8:10-11:00	5 5			•	J, UC) (C-ID						PROGRAM DES	•	2			
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110			43605	5 COMM 130 A		5	16-247	Rope	3.0	A \$2.00 materials fee				-	
CUE		TUC		IFALCT				TBA Hours:			10-220			37961 CIS 254 AA		10:10-11:00		Grasso	4.0
	A 410 HEAI				. ,		43320	COMM 130 A		8:10-9:25	16-245	Reed	3.0		MWF	11:10-12:00	19-124		
31960	CHEM 410 AX		12:10-1:00	5 5 5	Lawrence	4.0		TBA Hours:	2	1.0 Hr/Wk	10-220			Evening Course					
		Wed	2:10-5:00	36-329			43321	COMM 130 A		-		Li	3.0	37965 CIS 254 JA	MW	5:10-6:30	19-105	Green	4.0
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110				TBA Hours:	2	1.0 Hr/Wk	10-220				MW	6:40-7:55	19-105		
							43325	COMM 130 A		-		Motoyama	3.0						
								TBA Hours:	By Arr	1.0 Hr/Wk	10-220								

The CSM Catalog is your reference document for detailed degree, course or college information

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SPRING 2014 SCHEDULE OF CLASSES

DENT 716 DENTAL OFFICE PRODECURES

CIS 255 (CS1) PROGRAMMING METHODS: JAVA (CSU, UC) A \$2.00 materials fee is payable upon registration. Evening Hybrid Course									
38642 CIS 255 HJA		5:10-7:50 2.7 Hrs/Wk		Green	4.0				
CIS 256 DATA ST	RUCT	URES: JA\	/A (CSU	l, UC)					
A \$2.00 materials fee i	is payabl	e upon regist	ration.						
Evening Hybrid Cou									
37971 CIS 256 HJA		6:00-8:50 2.9 Hrs/Wk 2	19-105 1-ONLN	Grasso	4.0				
CIS 278 (CS1) PR (CSU, UC) (C-ID			NETHO	DS: C++					
A \$2.00 materials fee i		-	ration.						
Evening Hybrid Cou									
40357 CIS 278 HJA		6:00-7:20 2.7 Hrs/Wk		Grasso	4.0				
CIS 279 (CS2) DA	ATA ST	RUCTURE	S: C++	(CSU, UC)					
A \$2.00 materials fee i	is payabl	e upon regist	ration.						
34863 CIS 279 AX	TTh	9:10-10:20		Grasso	4.0				
TBA Hours:		10:35-11:45 1.0 Hr/Wk							
Evening Hybrid Cou	-	1.0 111/ WK	19-124						
36528 CIS 279 HJA	Thu	6:00-8:50 2.7 Hrs/Wk 2		Grasso	4.0				
CIS 479 NETWO	RK SEG		UNDAN	ENTALS (CS	J)				
Online Course									
37984 CIS 479 OLH	Online	2	1-ONLN	Brown	3.0				
CIS 491 COMPUT	ER FOR	RENSICS: S	EARCH	AND SEIZURE	(CSU)				
39487 CIS 491 OLH	Online	2	1-ONLN	Lee	3.0				
CIS 680MG AND Online Course	ROID	PROGRA	MMING	i (CSU)					
44081 CIS 680MG OL	.H Online	e 2	1-ONLN	Green	4.0				
CIS 690 SPECIAI Requires approval of D	-	-	U)						
33118 CIS 690 AA		1.0 Hr/Wk	19-113	Ross	1.0				
33119 CIS 690 BB	By Arr	2.0 Hrs/Wk		Ross	2.0				
43208 CIS 690 CC	By Arr	3.0 Hrs/Wk	19-113	Ross	3.0				

COSMETOLOGY

COSM 712 FUNDAMENTALS OF COSMETOLOGY I

A \$35.00 materials fee is payable upon registration in COSM 712 AX. A \$17.50materials fee is payable upon registration in COSM 712 A1 and COSM 712 A2.32008COSM 712 AXDaily12:40-1:305-290Boosalis10.0

J=		,		5-5-		
		Daily	1:50-4:30			
36206	COSM 712 A1	Daily	12:40-1:30	5-290	Boosalis	5.0
		Daily	1:50-4:30	5-290		
	Start and end	dates for	section 3620	6: 1/13	3/14	
35454	COSM 712 A2	Daily	12:40-1:30	5-290	Boosalis	5.0
		Daily	1:50-4:30	5-290		
	Start and end	dates foi	section 3545	4: 3/17	5/16	

COSM 722 FUNDAMENTALS OF COSMETOLOGY II

A \$35.00 materials fee is payable upon registration in COSM 722 AX. A \$17.50 materials fee is payable upon registration in COSM 722 A1 or COSM 722 A2.										
32009	COSM 722 AX	Daily	8:00-8:50	5-290	Boosalis	10.0				
		Daily	9:00-12:05	5-290						
36207	COSM 722 A1	Daily	8:00-8:50	5-290	Boosalis	5.0				
		Daily	9:00-12:05	5-290						
	Start and end	dates fo	r section 3620	7: 1/13	3/14					
35455	COSM 722 A2	Daily	8:00-8:50	5-290	Boosalis	5.0				
		Daily	9:00-12:05	5-290						
	Start and end	5/16								

COSM 732 ADVANCED COSMETOLOGY I

A \$35.00 materials fee is payable upon registration in COSM 732 AX. A \$17.50 materials fee is payable upon registration in COSM 732 A1 or COSM 732 A2.										
32010	COSM 732 AX	Daily	8:00-8:50	5-260	Nalls	10.0				
		Daily	9:00-12:05	5-260						
42544	COSM 732 A1	Daily	8:00-8:50	5-260	Nalls	5.0				
		Daily	9:00-12:05	5-260						
	Start and end	dates fo	r section 4254	1/13	3/14					
35456	COSM 732 A2	Daily	8:00-8:50	5-290	Nalls	5.0				
		Daily	9:00-12:05	5-290						
	Start and end	dates fo	r section 3545	6: 3/17	5/16					

·	DEINI	/IO DEINI			LCORL		
	44332	DENT 716 AA	Fri Fri	8:10-10:00 10:30-12:30	5-354 TBA	Herold	2.5
	DENT	722 DENT	AL MA	TERIALS II			
		DENT 722 AX	Wed Wed	11:10-12:00 8:10-11:00	5-354 5-330	Davis	2.0
	32049	DENT 722 BX	Wed Wed	11:10-12:00 12:30-3:30	5-354 5-330	Davis	2.0
	DENT	732 DENT	AL SCI	ENCE II			
		DENT 732 AA		1:10-4:00	5-354	Davis	3.0
	DENT	742 CHAII	RSIDE	ASSISTING	5 II		
	32051	DENT 742 AX	Mon	12:30-2:30	5-354	La Rochelle	3.0
			Wed	12:30-3:30	5-354	Weinstein	
	32052	DENT 742 BX	Mon	12:30-2:30	5-354	La Rochelle	3.0
			Wed	8:10-11:00	5-354	Weinstein	
	DENT	743 CORO	NAL P	OLISH			
		nd Courses					
	33533	DENT 743 AX	Sat	8:10-12:00	5-354	Weinstein	0.5
			Sat	1:00-5:00	5-330		
			Sun	9:10-5:00	5-330		
				2.0 Hrs/Wk			
		Start and end	dates for	section 33533	2/1	2/8	
	33563	DENT 743 BX	Sat	8:10-12:00	5-354	Weinstein	0.5
			Sat	1:00-5:00	5-330		
			Sun	9:10-5:00	5-330		
		Start and end	-	2.0 Hrs/Wk	Davis	2/8	
	42613	DENT 743 CX	Sat	8:10-12:00	: 2/1 5-354	Weinstein	0.5
	42013	DENT 745 CA	Sat	1:00-5:00	5-330	Davis	0.5
J)			Sun	9:10-5:00	5-330		
			By Arr		5 55 *	Weinstein	
		Start and end	dates for	section 42613	: 2/1	2/8	
	43104	DENT 743 DX	Sat	8:10-12:00	5-354	Weinstein	0.5
			Sat	1:00-5:00	5-330	Davis	
			Sun	9:10-5:00	5-330		
		<u>.</u>	By Arr	2.0 Hrs/Wk	,	10	
	42105	Start and end				2/8 Weinstein	0.5
	43105	DENT 743 EX	Sat Sat	8:10-12:00 1:00-5:00	5-354	Weinstein La Rochelle	0.5
			Sun	9:10-5:00	5-330 5-330	La Rochelle	
			By Arr	2.0 Hrs/Wk	ەرر ر	Weinstein	
		Start and end			2/1	2/8	
	43106	DENT 743 FX	Sat	8:10-12:00	5-354	Weinstein	0.5
			Sat	1:00-5:00	5-330	La Rochelle	
			Sun	9:10-5:00	5-330		
		Chamber of and		2.0 Hrs/Wk		Weinstein	
		Start and end	uates for	section 43106	: 2/1	2/8	
	DENT	744 DENT	AL SE	ALANTS			
	Weeke	nd Courses					
	43536	DENT 744 AX	Sat Sat	8:10-12:00 1:00-5:00	5-354 5-330	Davis	0.5

		Sat	1:00-5:00	5-330	
		Sun	9:10-5:00	5-330	
		By Arr	3.0 Hrs/Wk		
	Start and end	dates for	section 43536	: 3/1	3/8
43537	DENT 744 BX	Sat	8:10-12:00	5-354	Davis
		Sat	1:10-5:00	5-330	
		Sun	9:10-5:00	5-330	
		By Arr	3.0 Hrs/Wk		Weinstein
	Start and end	dates for	section 43537	: 3/1	3/8
43538	DENT 744 CX	Sat	8:10-12:00	5-354	Davis
		Sat	1:10-5:00	5-330	Weinstein
		Sun	9:10-5:00	5-330	
		By Arr	3.0 Hrs/Wk	Davis	
	Start and end	dates for	section 43538	: 3/1	3/8
43539	DENT 744 DX	Sat	8:10-12:00	5-354	Davis
		Sat	1:10-5:00	5-330	Weinstein
		Sun	9:10-5:00	5-330	
		By Arr	3.0 Hrs/Wk		
	Start and end	dates for	section 43539	: 3/1	3/8
43540	DENT 744 EX	Sat	8:10-12:00	5-354	Davis
		Sat	1:10-5:00	5-330	La Rochelle
		Sun	9:10-5:00	5-330	
		By Arr	3.0 Hrs/Wk	Davis	
	Start and end	dates for	section 43540	D: 3/1	3/8
43541	DENT 744 FX	Sat	8:10-12:00	5-354	Davis
		C 1			

DIGITAL MEDIA

DGME 100 MEE 42484 DGME 100 AA 42490 DGME 100 AB	DIA IN	COCUETY			
		SOCIETY	(CSU, U	IC) (C-ID J	OUR 100)
42400 DCME 100 AI	A TTh	12:10-1:25	14-215	Brown	3.0
42490 DGME 100 AI	B TTh	10:10-11:25	14-215	Brown	3.0
Online Course					
43451 DGME 100 O	LH	Online	4-ONLN	Brown	3.0
DGME 102 MED	DIA LA		THICS (csu. uc)	
42485 DGME 102 AA		2:10-3:25	10-161	Bennett	3.0
Online Course		5 5			5
42495 DGME 102 OI	.H	Online	4-ONLN	Bennett	3.0
DGME 103 THIN TWO-DIMENSI				JAMENIA	LS OF
A \$20.00 materials fe		-	-		
43026 DGME 103 AA		9:10-10:25		Seubert	3.0
45	TTh	10:30-11:00	-		5.2
	.		DUCTIO		
DGME 113 DIGI				• •	
44525 DGME 113 AA	Tue	1:10-4:00 4:10-5:00	10-192 10-192	Tan	3.0
Evening Course	Tue	4.10-5.00	10-192		
44529 DGME 113 JB	Thu	6:00-8:50	10-160	Sanchez	3.0
	Thu	9:00-9:50			
DGME 118 DIGI	TA1 A		опсти		
44523 DGME 118 AB		1:10-4:00	10-182	Tan	2.0
44523 DOME 118 AD	Mon	4:10-4:00	10-182	Idii	3.0
Evening Course		4 J			
43023 DGME 118 JA		6:00-9:05		Sanchez	3.0
	Wed	9:10-10:00	10-182		
DGME 120 ADV		D DIGITAI		& EDITIN	G (CSU)
Evening Course					
43453 DGME 120 JA	Tue	6:00-9:00	10-160	Sanchez	3.0
	Tue	9:05-9:55	10-182		5
DGME 128 ON-		•	-	_	
43031 DGME 128 AA	A MW MW	11:10-12:00 12:10-1:25	14-215 14-215	Brown	3.0
	101.00	12.10-1.25	14-215		
DGME 152 ADVA	ANCED	DIGITAL		PRODUCTI	ON (CSU)
Evening Course					
_	Mon	5:45-9:00	10-160	Sanchez	3.0
Evening Course	Mon Mon		10-160	Sanchez	3.0
Evening Course 43463 DGME 152 JA	Mon	5:45-9:00 9:05-9:55	10-160 10-182		3.0
Evening Course	Mon ANCEI	5:45-9:00 9:05-9:55	10-160 10-182 DUCTIO	N (CSU)	
Evening Course 43463 DGME 152 JA DGME 155 ADV	Mon ANCEI	5:45-9:00 9:05-9:55 D TV PRO	10-160 10-182	N (CSU)	3.0 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV 43032 DGME 155 AA	Mon ANCEI	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30	10-160 10-182 DUCTIO 14-215	N (CSU)	
Evening Course 43463 DGME 152 JA DGME 155 ADV 43032 DGME 155 AA DGME 165 DIGIT	Mon ANCEI	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30	10-160 10-182 DUCTIO 14-215	N (CSU)	
Evening Course 43463 DGME 152 JA DGME 155 ADV 43032 DGME 155 ADV DGME 165 DIGIT Evening Course	Mon ANCEI MW MW	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION	10-160 10-182 DUCTIO 14-215 (CSU)	N (CSU) Brown	3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV 43032 DGME 155 AA DGME 165 DIGIT	Mon ANCEI MW MW FAL AN Mon	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00	10-160 10-182 DUCTIO 14-215 (CSU) 10-163	N (CSU) Brown	
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 DGME 155 AA DGME 165 DIGIT Evening Course 43116 DGME 165 JA	Mon ANCEI MW MW FAL AN Mon Mon	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163	N (CSU) Brown	3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV 43032 DGME 155 ADV DGME 165 DIGIT Evening Course	Mon ANCEI MW MW FAL AN Mon Mon	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163	N (CSU) Brown	3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 DGME 155 AA DGME 165 DIGIT Evening Course 43116 DGME 165 JA	Mon ANCEI MW MW FAL AN Mon Mon	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163	N (CSU) Brown	3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV 43032 DGME 155 AA DGME 165 DIGIT Evening Course 43116 DGME 165 JA DGME 167 WEB	Mon ANCEI MW MW TAL AN Mon Mon DESIC	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163	N (CSU) Brown	3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV 43032 DGME 165 DIGIT Evening Course 43116 A3116 DGME 165 JA DGME 167 WEB Online Course 43779 DGME 167 OL	Mon ANCEI MW MW FAL AN Mon DESIC	5:45-9:00 9:05-9:55 D TV PROI 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) Online	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 10-163	N (CSU) Brown Staff	3.0 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 DGME 155 ADV. 43032 DGME 155 DIGIT Evening Course 43116 DGME 165 DIGIT Evening Course 43116 DGME 167 WEB Online Course 43779 DGME 168 WEE	Mon ANCEI MW MW FAL AN Mon DESIC	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) Online GN II (CSU	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 10-163 4-ONLN	N (CSU) Brown Staff Bennett	3.0 3.0 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV 43032 DGME 165 DIGIT Evening Course 43116 A3116 DGME 165 JA DGME 167 WEB Online Course 43779 DGME 167 OL	Mon ANCEI MW MW FAL AN Mon DESIC	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) Online GN II (CSU 10:10-1:00	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 10-163 4-ONLN	N (CSU) Brown Staff Bennett	3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 43032 DGME 155 AA DGME 165 DIGIT Evening Course 43116 DGME 165 JA DGME 167 OURSE 43116 43116 DGME 167 WEB Online Course 43779 43779 DGME 167 OURSE 43464 DGME 168 WEE	Mon ANCEI MW MW FAL AN Mon Mon DESIC .H B DESIC	5:45-9:00 9:05-9:55 D TV PROI 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) Online GN II (CSU 10:10-1:00 1:10-2:00	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 4-ONLN J) 10-182	N (CSU) Brown Staff Bennett Pollock	3.0 3.0 3.0 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 43032 DGME 155 ADV. 43032 DGME 155 DIGIT Evening Course 43116 43116 DGME 165 DIGIT Evening Course 43116 43116 DGME 165 JA DGME 167 WEB Online Course 43779 43779 DGME 167 OL DGME 168 WEB 43464 DGME 168 WEB DGME 169 WEB	Mon ANCEI MW MW FAL AN Mon Mon DESIG	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) Online GN II (CSU 10:10-1:00 1:10-2:00 N III: HTM	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 10-163 10-163 10-182 L5, CSS	N (CSU) Brown Staff Bennett Pollock & JAVASCI	3.0 3.0 3.0 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 43032 DGME 155 AA DGME 165 DIGIT Evening Course 43116 DGME 165 JA DGME 167 OURSE 43116 43116 DGME 167 WEB Online Course 43779 43779 DGME 167 OURSE 43464 DGME 168 WEE	Mon ANCEI MW MW FAL AN Mon Mon DESIC A Wed Wed DESIG A Fri	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) Online GN II (CSU 10:10-1:00 1:10-2:00 N III: HTM 1:00-4:00	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 10-163 10-163 10-182 L5, CSS 10-182	N (CSU) Brown Staff Bennett Pollock	3.0 3.0 3.0 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 43032 DGME 155 ADV. 43032 DGME 155 DIGIT Evening Course 43116 43116 DGME 165 DIGIT Evening Course 43116 43116 DGME 165 JA DGME 167 WEB Online Course 43779 43779 DGME 167 OL DGME 168 WEB 43464 DGME 168 WEB DGME 169 WEB	Mon ANCEI MW MW FAL AN Mon Mon DESIG	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) Online GN II (CSU 10:10-1:00 1:10-2:00 N III: HTM	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 10-163 10-163 10-182 L5, CSS	N (CSU) Brown Staff Bennett Pollock & JAVASCI	3.0 3.0 3.0 3.0 RIPT (CSU)
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 43032 DGME 155 ADV. 43032 DGME 155 DIGIT Evening Course 43116 43116 DGME 165 DIGIT Evening Course 43116 43116 DGME 165 JA DGME 167 WEB Online Course 43779 43779 DGME 167 OL DGME 168 WEB 43464 DGME 168 WEB DGME 169 WEB	Mon ANCEI MW MW FAL AN Mon DESIC A Wed Wed DESIG A Fri Fri	5:45-9:00 9:05-9:55 D TV PROI 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) 0nline GN II (CSU) 10:10-1:00 1:10-2:00 N III: HTM 1:00-4:00 4:10-5:00	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 10-163 4-ONLN J) 10-182 L5, CSS 10-182 10-182	N (CSU) Brown Staff Bennett Pollock & JAVASCI Staff	3.0 3.0 3.0 3.0 RIPT (CSU) 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 DGME 165 DIGIT Evening Course 43116 43116 DGME 165 JA DGME 167 WEB Online Course 43779 DGME 167 OL DGME 168 WEE 43464 43464 DGME 168 AP DGME 169 WEB 43465 43465 DGME 169 AP	Mon ANCEI MW MW FAL AN Mon DESIC DESIC A Wed Wed DESIG A Fri Fri IA DES	5:45-9:00 9:05-9:55 D TV PROI 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) 0nline GN II (CSU) 10:10-1:00 1:10-2:00 N III: HTM 1:00-4:00 4:10-5:00 SIGN I: ILI	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 10-163 10-163 10-182 10-182 10-182 10-182 10-182	N (CSU) Brown Staff Bennett Pollock & JAVASCI Staff	3.0 3.0 3.0 3.0 RIPT (CSU) 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 DGME 165 DIGIT Evening Course 43116 43116 DGME 165 JA DGME 167 WEB Online Course 43779 DGME 167 OL DGME 168 WEB 43464 43464 DGME 168 WEB 43465 DGME 169 WEB 43465 DGME 169 AD DGME 211 MED DGME 211 MED	Mon ANCEI A MW MW FAL AN Mon DESIC A Med Wed DESIG A Fri Fri IA DESIG Can Fri Fri En is pay	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) Online GN II (CSU) 0nline GN II (CSU) 10:10-1:00 1:10-2:00 N III: HTM 1:00-4:00 4:10-5:00 SIGN I: ILI able upon reg 11:10-12:25	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 4-ONLN J) 10-182 10-182 10-182 10-182 10-182 10-182 10-182 10-182	N (CSU) Brown Staff Bennett Pollock & JAVASCI Staff TOR (CSU	3.0 3.0 3.0 3.0 RIPT (CSU) 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 43032 DGME 155 AA DGME 165 DIGIT Evening Course 43116 DGME 165 JA DGME 167 WEB Online Course 43779 DGME 167 OL DGME 168 WEE 43464 43465 DGME 169 WEB 43465 DGME 169 AA DGME 211 MED A \$20.00 materials for A \$20.00 materials for 43027	Mon ANCEI MW MW FAL AN Mon DESIC .H B DESIC A Wed Wed DESIG A Fri Fri IA DES	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) Online GN II (CSU) 0nline GN II (CSU) 10:10-1:00 1:10-2:00 N III: HTM 1:00-4:00 4:10-5:00 SIGN I: ILL able upon reg 11:10-12:25	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 4-ONLN J) 10-182 10-182 10-182 10-182 10-182 10-182 10-182 10-182	N (CSU) Brown Staff Bennett Pollock & JAVASCI Staff TOR (CSU	3.0 3.0 3.0 3.0 RIPT (CSU) 3.0
Evening Course 43463 DGME 152 JA DGME 155 ADV. 43032 DGME 155 ADV. 43032 DGME 155 AA DGME 165 DIGIT Evening Course 43116 DGME 165 JA DGME 167 WEB Online Course 43779 DGME 167 OL DGME 168 WEB 43464 DGME 168 AA DGME 169 WEB 43465 DGME 169 AA DGME 211 MED A \$20.00 materials fe 43027 DGME 211 AA Evening Course	Mon ANCEI MW MW FAL AN Mon DESIC .H B DESIC A Wed Wed DESIG A Fri Fri IA DES E is pay TTh TTh	5:45-9:00 9:05-9:55 D TV PRO 2:10-3:00 3:10-4:30 NIMATION 5:45-9:00 9:05-9:55 GN I (CSU) 0nline GN II (CSU) 0nline GN II (CSU) 1:10-2:00 N III: HTM 1:00-4:00 4:10-5:00 SIGN I: ILI able upon reg 11:10-12:25 12:30-1:00	10-160 10-182 DUCTIO 14-215 (CSU) 10-163 10-163 10-163 10-182 10-182 10-182 10-182 10-182 10-182 10-182 10-163 10-163	N (CSU) Brown Staff Bennett Pollock & JAVASCI Staff TOR (CSU Seubert	3.0 3.0 3.0 3.0 RIPT (CSU) 3.0 3.0
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COSM 742 ADVANCED COSMETOLOGY II

A \$35.0	A \$35.00 materials fee is payable upon registration in COSM 742 AX. A \$17.50						
materi	als fee is payab	le upon	registration ir	n COSM 7	42 A1 or COSM 74	12 A2.	
32011	COSM 742 AX	Daily	12:40-1:30	5-260	Medrano	10.0	
		Daily	1:50-4:30	5-260			
36347	COSM 742 A1	Daily	12:40-1:30	5-260	Medrano	5.0	
		Daily	1:40-4:30	5-260			
	Start and end	dates fo	r section 3634	47: 1/13	3/14		
35457	COSM 742 A2	Daily	12:40-1:30	5-260	Medrano	5.0	
		Daily	1:40-4:30	5-260			
	Start and end	dates fo	r section 3545	57: 3/17	5/16		

DENTAL ASSISTING

DENT 647 DENTAL ASSISTING CLINICAL INTERNSHIP (CSU)

42596 DENT 647 AAH By Arr 7.6 Hrs/Wk TBA La Rochelle 4.0

Sat	1:10-5:00	5-330	La Rochelle
Sun	9:10-5:00	5-330	
By Arr	3.0 Hrs/Wk	Davis	
Start and end dates fo	r section 4354	.1: 3/1	3/8

DENT 763 DENTAL RADIOLOGY

32055	DENT 763 AX	Mon	8:10-9:00	5-354	Herold	2.0
		Mon	9:10-12:15	5-352		
32932	DENT 763 BX	Mon	8:10-9:00	5-354	Herold	2.0
		Mon	2:30-5:35	5-352		

DEVELOPMENTAL SKILLS

DSKL 800 LEARNING SKILLS ASSESSMENT FOR DSPS

43423	DSKL 800 A1	Tue	11:10-12:25	16-105	Meyer	0.5
		Thu	11:10-12:25	10-120		
	Start and end	dates fo	r section 4342	23: 1/14	3/6	
43424	DSKL 800 B1	Tue	11:10-12:25	16-105	Douglas	0.5
		Thu	11:10-12:25	10-120		
	Start and end	dates fo	r section 4342	24: 3/11	5/8	

•			1 0				
43018	DGME 212 AA	TTh	1:10-2:20	10-163	Appel	3	3.0
		TTh	2:30-3:00	10-163			

DGME 220 TYPOGRAPHY (CSU)

A \$20.00 materials fee is pay	able upon regi	istration.		
43028 DGME 220 AA Mon	9:10-10:00	10-163	Seubert	3.0
Mon	10:10-11:00			
Wed	9:10-11:00			

DGME 230 PUBLICATION DESIGN/PRODUCTION WITH INDESIGN (CSU)

A \$20.00 materials fee is payable upon registration.

Evening Course

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43455	DGME 230 JA	Thu	6:00-9:00	10-163	Appel	3.0
		Thu	9:05-9:55	10-163		

DGME 235 GRAPHIC DESIGN THEORY AND APPLICATION (CSU)

A \$20.0	oo materials fee	e is paya	ble upon regis	stration.		
43029	DGME 235 AA	TTh	1:10-2:25	10-182	Steenberg	4.0
		TTh	2:35-3:50	10-182		

Need more	WebSCHEDULE allows you to:	~ View course descriptions & prerequisite information ~ Sort classes by type (online, evening, late-start, short)
information?	collegeofsanmateo.edu/webschedule	~ View specific transferability information ~ View instructor contact info for online courses

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DGM	E 240 DIGI	TAL P	UBLISHIN	G (CSU)	
A \$20.0	oo materials fee	e is paya	ble upon regi	stration.		
43020	DGME 240 AA	MW	11:10-12:30	10-163	Appel	4
		MW	12:40-2:00	10-163		
DGM	E 250 DIGI			стіси	M (CSU)	
A \$20.0	oo materials fee	e is paya	ble upon regi	stration.		
43428	DGME 250 AA	MW	2:10-3:25	10-163	Appel	3
		Wed	3:30-4:20	10-163		
DGM	E 251 GRAP	ніс с	DESIGN PR	ΑΟΤΙΟ	JM (CSU)	
A \$20.0	oo materials fee	e is paya	ble upon regi	stration		
44534	DGME 251 AA	MW	2:10-3:25	10-163	Appel	3
	-	Wed	3:30-4:20	10-163		-
DGM	E 255 POR1	FOLIC	D (CSU)			
A \$20.0	oo materials fee	e is paya	ble upon regi	stration.		
43021	DGME 255 AA	Tue	11:10-12:00	10-182	Steenberg	2
		Tue	12:10-1:00	10-182	-	
		Thu	11:10-1:00	10-182		
DGM	E 256 POR	FOLI	O FOR GR	APHIC	DESIGN (CSU))
A \$20.0	oo materials fee	e is paya	ble upon regi	stration.		
44535	DGME 256 AA	Tue	11:10-12:00	10-182	Steenberg	2
		Tue	12:10-1:00	10-182	Ū	
		Thu	12:10-1:00	10-182		
DGM	E 690 SPEC	IAL P	ROJECTS	(CSU)		
Reauir	es approval of D	vision	Dean.	. ,		
	DGME 690 BB			10-413	Henson	2
	DGME 690 CC			10-413		3
	DGME 690 AA		-	10-413	Henson	1

DRAFTING TECHNOLOGY

DRAF 110 SOLIDWORKS I (CSU) A \$5.00 materials fee is payable upon registration.								
Evening Course 42415 DRAF 110 JA	TTh	6:00-8:40	19-110	Vorobey	3.0			
DRAF 111 SOLIDWORKS II (CSU) A \$5.00 materials fee is payable upon registration. <i>Evening Course</i>								
43444 DRAF 111 JA DRAF 113 REVIT A \$5.00 materials fee	(CSU))	2	Vorobey	3.0			
Evening Course 44491 DRAF 113 JA	. ,	6:00-9:00		Vorobey	3.0			
DRAF 121 COMP A \$5.00 materials fee				G I (CSU, UC)				
32059 DRAF 121 AA		3:00-5:50		Vorobey	3.0			
DRAF 122 COMF A \$5.00 materials fee				IG II (CSU)				
35033 DRAF 122 JA			19-104	Payne	3.0			
DRAF 690 SPEC Requires approval of I		-	CSU)					
34000 DRAF 690 AA			19-113	Ross	1.0			
42916 DRAF 690 BB 34001 DRAF 690 CC			19-113 19-113		2.0 3.0			

ECONOMICS

ECON 100 PRINCIPLES OF MACROECONOMICS (CSU, UC)									
32069	ECON 100 AA	MWF	11:10-12:00	14-117	Lehigh	3.0			
32070	ECON 100 AB	MWF	9:10-10:00	14-117	Lehigh	3.0			
32071	ECON 100 AC	TTh	9:45-11:00	14-102	Roghani	3.0			
41965	ECON 100 AE	MWF	10:10-11:00	14-117	Lehigh	3.0			
Evening Course									
33557	ECON 100 JB	Tue	6:00-9:00	14-117	Roghani	3.0			
ECON 102 PRINCIPLES OF MICROECONOMICS (CSU, UC)									
25460	ECON 102 AA	TTh	0.45-11.00	1 4 117	Lobigh	2.0			

35469 ECON 102 AA TTh 9:45-11:00 14-117 Lehigh 3.0 3.0

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ELEC	ELEC 112 ADVANCED ELECTRONICS APPLICATIONS (CSU)								
An \$8.0	oo materials fe	e is pay	able upon reg	istration.					
Evenir	ng Course								
43044	ELEC 112 JA	Tue	8:00-9:50	19-100	Gonzales	3.0			
		Thu	7:00-9:50	19-24					
ELEC	231 BASIC	APPLIE		ONIC M	ATHEMAT	ICS (CSU)			
	ELEC 231 AB	Mon	9:10-11:00		Gonzales	2.0			
Evenir	ng Course		-	-					
42680	ELEC 231 JA N	۸on	6:00-8:05	19-100	Gonzales	2.0			
	232 ADVAI	NCED	ELECTROP			105 (050)			
	ng Course								
33628	ELEC 232 JA	Mon	6:00-6:50	19-103	Staff	1.0			
ELEC	405 TRAN	SFORA	AERS & RO	TATING	MACHIN	ERY (CSU)			
Evenir	ng Course								
43049	ELEC 405 J2	Mon	7:10-10:00	19-121	Staff	2.0			
		Wed	7:00-9:50	19-10					
	Start and end	dates fo	or section 430	49: 3/19		5/21			
ELEC	441 SENSOI	RS ANI	D DATA TR	ANSMIS	SION SYST	EMS (CSU)			
	o materials fe								
Evenir	ng Course								
41215	ELEC 441 JA	Tue	6:30-9:20	19-121	Brixen	4.0			
		Thu	6:00-8:25	19-10					
	690 SPEC			-su)					
LLLC	Syd Sr LC								

	-		•			
33895	ELEC 690 AA	By Arr	1.0 Hr/Wk	19-113	Ross	1.0
33931	ELEC 690 BB	By Arr	2.0 Hrs/Wk	19-113	Ross	2.0
43209	ELEC 690 CC	By Arr	3.0 Hrs/Wk	19-113	Ross	3.0

ENGINEERING

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ENG	R 210 ENGI	NEERI	NG GRAP	HICS (C	SU, UC)				
41856	ENGR 210 AA	TTh	11:10-12:25	19-103	Demsetz				
		TTh	12:35-1:50	19-124					
	TBA Hours:	By Arr	2.0 Hrs/Wk	19-124					
ENG	ENGR 260 CIRCUITS AND DEVICES (CSU, UC)								
22264		AA\\/	12:10 1:20	10-100	Domcotz				

4.0

32264	ENGR 260 AA	MW	12:10-1:30	19-103	Demsetz	4.0
		Μ	1:50-4:55	19-24		

ENGR 270 MATERIALS SCIENCE (CSU, UC) Ενε nin e c

Evening	course					
32265 EN	NGR 270 JA	Tue	4:10-6:00	19-103	Westmore	3.0
		Thu	5:10-8:00	19-40		
TE	BA Hours:	By Arr	1.0 Hr/Wk	36-110		

ENGLISH A	AND LITER	RATURE
	GLISH CO SEQUENC	
Non Degree Applicable	ENG	GL 828
	With grade of C	With grade of A or B

	With grade of C	With grade of A or B
Associate Degree Applicable	ENGL 838	ENGL 848
University Transferable	ENGL 100 or ENGL 100/102 ENGL 110 or ENGL 165	ENGL 100 or ENGL 100/102 ENGL 110 or ENGL 165

ENGL 100 COMPOSITION AND READING

32139	ENGL 100 BG	MWF	10:10-11:00	16-206	Bliss	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32143	ENGL 100 BJ	TTh	11:10-12:25	16-104	Scheffer	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32148	ENGL 100 BK	MWF	11:10-12:00	16-240	Mach	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
42427	ENGL 100 BL	MWF	11:10-12:00	16-104	Cutler	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32145	ENGL 100 BR	TTh	11:10-12:25	16-101	Maxwell	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32149	ENGL 100 CA	MWF	12:10-1:00	16-240	Mach	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
43180	ENGL 100 CB	MWF	12:10-1:00	16-102	Maxwell	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32150	ENGL 100 CF	MWF	1:10-2:00	16-206	Bliss	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32134	ENGL 100 DC	TTh	1:10-2:25	16-104	Garfinkle	3.0
Evenir	ng Courses					
41061	ENGL 100 JB	Tue	6:30-9:30	16-207	Bruni	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32155	ENGL 100 JD	Wed	6:30-9:35	16-104	Treanor	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
Online	course					
32902	ENGL 100 OLH	ł	Online	4-ONLN	Heyman	3.0
				-	-	-

ENGL 100 COMPOSITION AND READING (CSU, UC) (C-ID ENGL 100) ENGL 102 ENGLISH PRACTICUM (CSU)

43635	ENGL 100 AP	MWF	11:10-12:00	16-205	Kitamura	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
43636	ENGL 102 AP	MW	12:10-1:00	16-205	Kitamura	2.0
NOTE:	This group (436	535 ENGL	100 AP and	43636 EN	GL 102 AP) is linke	d with
CRER 12	29 AA (44409)	and is p	art of the Pue	ente Learn	ing Community. St	udents
must e	nroll in all secti	ons as li	nked.			
28803	ENGL 100 FA	MWF	11:10-12:00	16-102	Staff	3.0
5	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		5.4
42428	ENGL 102 FA	TTh	11:10-12:00	16-102	Staff	2.0
	5NGL 5D			-	<u> </u>	
39507		MWF	9:10-10:00	16-104	Cutler	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104	C 11	
42429	ENGL 102 FB	TTh	9:10-10:00	16-104	Cutler	2.0
42430	ENGL 100 FC	MWF	10:10-11:00	16-104	Brennan	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
42431	ENGL 102 FC	TTh	10:10-11:00	16-104	Brennan	2.0
32129	ENGL 100 FD	MWF	12:10-1:00	16-206	James	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
42888	ENGL 102 FD	TTh	12:10-1:00	16-206	James	2.0
NOTE:	This group (321	129 ENGL	100 FD and	42888 EN	GL 102 FD) is linke	d with
FITN 22	20 AA (32321) a	nd is par	t of the Writi	ng in the I	End Zone III Learni	ng
Commu	unity. Students	must er	nroll in all sec	tions as lii	nked.	
Evenin	ng Courses					
32157	ENGL 100 KA	TTh	6:30-7:45	18-108	Steele	3.0

32157	ENGL 100 KA	TTh	6:30-7:45	18-108	Steele	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
42432	ENGL 102 KA	TTh	7:55-8:45	18-108	Steele	2.0

ENGL 110 COMPOSITION, LITERATURE, AND CRITICAL THINKING (CSULUC) (CID ENGL 120)

AND	CRITICAL T	HINK	ING (CSU,	UC) (C	-ID ENGL 120)
32160	ENGL 110 AA	MWF	8:10-9:00	16-104	Brennan	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
43166	ENGL 110 AB	MWF	9:10-10:00	14-215	Fitzgerald	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
40155	ENGL 110 AC	MWF	10:10-11:00	18-203	Todd	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
41496	ENGL 110 AD	TTh	9:10-10:25	16-102	Staff	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
40552	ENGL 110 AE	MWF	9:10-10:00	16-201	Dowling	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
41064	ENGL 110 AF	MWF	10:10-11:00	16-209	Dowling	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32897	ENGL 110 AG	MWF	11:10-12:00	16-106	Stockhus	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
41063	ENGL 110 AH	MWF	11:10-12:00	16-101	Smith	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
41062	ENGL 110 BC	TTh	9:45-11:00	16-143	Goldstone	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32162	ENGL 110 BD	TTh	9:45-11:00	16-101	Gridley	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
42434	ENGL 110 BE	MWF	10:10-11:00	14-215	Fitzgerald	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
43164	ENGL 110 BF	TTh	9:45-11:00	16-242	Scheffer	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
41609	ENGL 110 BG	TTh	11:10-12:25	18-108	Alunan	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32158	ENGL 110 BJ	TTh	11:10-12:25	16-242	Cutler	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32159	ENGL 110 BK	TTh	12:10-1:25	16-204	Carranza	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32161	ENGL 110 BL	MWF	12:10-1:00	16-101	Smith	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
42433	ENGL 110 BI	MW	1:10-2:25	16-205	Kitamura	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		-
Evenir	ng Courses	-				
32167	ENGL 110 JA	Wed	6:30-9:35	16-105	Reynolds	3.0
ړ ۲۰ غر	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		J.C
32808	ENGL 110 JC	Mon	6:30-9:45	16-104 16-102	Vandenberg	3.0
5_050	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
Online	e Course	-,,,,,,		.5 104		
		Online			Hovman	2.0
40158	ENGL 110 OLH	Unime	2	1-ONLN	Heyman	3.0
ENG	161 CREAT	IVE W	RITING I (CSU, UG	C) (C-ID ENGL	200)
32176	ENGL 161 AX	TTh	11:10-12:25	16-201	Newman	3.0
	ng Course		-			
32177	ENGL 161 IX	Thu	6:30-9:30	18-204	Reynolds	3.0
۱۱، مر	21102 101 1/1			.0 204		J.C

JJ 4 -J			J. + J		
32075	ECON 102 AC	MWF	8:10-9:00	14-117	Shokouhbakhsh
32076	ECON 102 AB	TTh	8:10-9:25	14-117	Roghani
39178	ECON 102 AD	MWF	9:10-10:00	14-102	Leroi
43152	ECON 102 AE	TTh	11:10-12:25	14-117	Lehigh
Evenin	ig Course				
32079	ECON 102 JB	Wed	6:30-9:35	14-102	Shokouhbakhsh
				_	
ECON	l 690 SPEC	IAL PF	ROJECTS (CSU)	
Require	es approval of D	ivision [Dean.		
32081	ECON 690 AA	By Arr	2.0 Hrs/Wk	10-413	Henson
32082	ECON 690 BB	By Arr	1.0 Hr/Wk	10-413	Henson
42826	ECON 690 CC	By Arr	3.0 Hrs/Wk	10-413	Henson

ELECTRONICS TECHNOLOGY

ELEC 111 INTRODUCTION TO ELECTRONICS FUNDAMENTALS (CSU)

A \$22.00 materials fee is payable upon registration.							
43038 ELEC 111 AA	Mon	11:10-1:15	19-100	Gonzales	3.0		
	Wed	11:25-2:10	19-10				
Evening Course							
43040 ELEC 111 JA	Mon	8:10-10:00	19-100	Staff	3.0		
	Wed	7:00-9:50	19-24				

(CSU	, UC) (C-ID	ENGL	100)			
32125	ENGL 100 AA	MWF	8:10-9:00	16-201	Newman	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32151	ENGL 100 AB	MWF	8:10-9:00	16-240	Mach	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32127	ENGL 100 AC	MWF	9:10-10:00	16-102	Sammons	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32128	ENGL 100 AG	TTh	8:10-9:25	16-204	Wallace	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
33819	ENGL 100 AK	MWF	9:10-10:00	16-240	Mach	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32133	ENGL 100 AM	MWF	9:10-10:00	16-208	Stafford	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
41495	ENGL 100 AT	TTh	9:45-11:00	16-201	Quinlan	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
43167	ENGL 100 AV	TTh	9:45-11:00	16-206	Hayes	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32137	ENGL 100 AY	TTh	9:45-11:00	16-204	Wallace	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32142	ENGL 100 BA	MWF	10:10-11:00	18-204	Maxwell	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
32140	ENGL 100 BD	MWF	10:10-11:00	16-102	Sammons	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		

The CSM Catalog is your reference document for detailed degree, course or college information

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SPRING 2014 SCHEDULE OF CLASSES

	. 162 CREAT	IVE W	RITING I	(CSU,	UC)	
32179	ENGL 162 AX	TTh	11:10-12:25	16-201	Newman	3.0
	ng Course					
32180	ENGL 162 JX	Thu	6:30-9:30	18-204	Reynolds	3.0
ENG	. 163 CREAT				UC)	
	ENGL 163 AX	TTh	11:10-12:25	16-201	Newman	3.0
5	ig Course		11.10 12.25	10 201	Newman	5.0
	ENGL 163 JX	Thu	6:30-9:30	18-204	Reynolds	3.0
JJ						5
	. 165 ADVA			TION		
(CSU,	, UC) (C-ID	ENGL	165)			
42891	ENGL 165 AD	MWF	10:10-11:00		Goldstone	3.0
	TBA Hours:	· ·	1.0 Hr/Wk	18-104	Carfinkla	
35372	ENGL 165 BD TBA Hours:		9:45-11:00 1.0 Hr/Wk18	16-107	Garfinkle	3.0
Online	e Course	by An	1.0 111/ WKIO	104		
	ENGL 165 OLH	Online	,	1-ONLN	Gridley	3.0
52500		•	-		endey	5.0
ENGL	. 329 HONO	ORS PF	ROJECT SE	MINAF	l (CSU)	
44294	ENGL 329 HN	Wed	1:30-3:30	18-206	Maxwell	2.0
ENCI				- CII)		
	690 SPEC			-	Compared and	
	ENGL 690 AA ENGL 690 AB		,	2	Comerford Comerford	1.0 2.0
	ENGL 690 AD	,		5		3.0
4-///	2	2,7.11	J.o,	.9.00	comenta	5.0
ENGL	. 828 BASIC	COM	POSITION	I AND F	READING	
32220	ENGL 828 AB	MWF	9:10-10:35	16-106	Stockhus	5.0
_	TBA Hours:		1.0 Hr/Wk			
41069	ENGL 828 AD			-	Kitamura	5.0
42624	TBA Hours: ENGL 828 BD	By Arr Daily	1.0 Hr/Wk 11:10-12:00	18-102 16-206	James	5.0
43034	TBA Hours:	By Arr		18-102	James	5.0
		-,				
	. 838 INTEN					
TO CO	OMPOSITIC	ON AN	D READIN	IG		
39669	ENGL 838 AA		8:10-9:35	16-243	Lawrence	5.0
-0-6-	TBA Hours:		.o Hr/Wk	18-102	C	
38563	ENGL 838 AE TBA Hours:	MWF	9:10-10:35		Carranza	5.0
38120	ENGL 838 AF	MWF	1.0 Hr/Wk 11:10-12:35	18-102 16-204	Carranza	5.0
30120	TBA Hours:		1.0 Hr/Wk	18-102	curranza	J.0
40571	ENGL 838 AG	MWF	10:10-11:35	14-213	Wallace	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-102		
42438	ENGL 838 AI	MWF	11:10-12:35	18-108	Alunan	5.0
44500	TBA Hours: ENGL 838 AK	By Arr MWF	1.0 Hr/Wk	18-102	Todd	F 0
44500	TBA Hours:	By Arr	12:10-1:35 1.0 Hr/Wk	16-104 18-102	louu	5.0
42437	ENGL 838 CA	MWF	1:10-2:35	16-204	Carranza	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-102		5
Evenin	ng Course					
38129	ENGL 838 KA	TTh	6:30-8:45	16-204	Wallace	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-102		
ENG	. 848 INTR	ייויטכ				
	POSITION A					
32203	ENGL 848 AA		9:10-10:00	16-105	Reynolds	4.0
52205	TBA Hours:	By Arr	-	18-102		4.0
38344	ENGL 848 AB	MWF	9:10-10:20	16-207	Keller	4.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-102		
44510	ENGL 848 AE	MWF	9:10-10:20	14-115	Smith	4.0
22245	TBA Hours:		.o Hr/Wk	18-102	Nowman	
32215	ENGL 848 AF TBA Hours:	MWF By Arr	10:10-11:20 1.0 Hr/Wk	16-201 18-102	Newman	4.0
32207	ENGL 848 AH		10:10-11:00	16-208	Stafford	4.0
.	TBA Hours:		1.0 Hr/Wk	18-102		
42439	ENGL 848 AI	MTWTh	10:10-11:00	16-243	Jones	4.0
-	TBA Hours:	2	1.0 Hr/Wk	18-102		
32208	ENGL 848 AM			16-208	Stafford	4.0
12110	TBA Hours: ENGL 848 AT	By Arr MWF	1.0 Hr/Wk 11:10-12:20	18-102 16-105	Reynolds	4.0
4-440	TBA Hours:		1.0 Hr/Wk	18-102		4.0
41073	ENGL 848 BB		1:10-2:00	16-101	Jones	4.0
	TBA Hours:	By Arr		18-102		
39670	ENGL 848 BC	MWF	11:10-12:20	16-207	Keller	4.0
41 407	TBA Hours:		1.0 Hr/Wk	18-102 16-201	Newman	4.0
41497	ENGL 848 BD TBA Hours:	MWF Bv Arr	12:10-1:20 1.0 Hr/Wk	16-201 18-102	Newman	4.0
44507	ENGL 848 BE				Dowling	4.0

LIT. 277 FILM A	ND LI	TERATURI	E (CSU)		
Evening Course 44090 LIT. 277 JX	Wed	6:10-10:00	10-194	Steele	3.0
LIT. 835 SHAKE	SPEAF	RE			
39144 LIT. 835 AX	TTh	9:45-11:00	16-207	Keller	3.0
LIT. 838 SURVE	Y OF I	ENGLISH L	ITERA	TURE II	
38108 LIT. 838 AX	MWF	10:10-11:00	16-105	Reynolds	3.0
ENGLISH	H AS	A SEC	OND	LANG	UAGE
See also READ 807	r, 809, d	and 825 and	сомм 8	355.	
				UENC	

Program Skill Levels	Grammar & Writing	Listening & Speaking	Reading & Vocabulary
Level 1	ESL 825	ESL 845	ESL 855
Level 2	ESL 826	ESL 846	ESL 856
Level 2	ESL 826	LSE 846	LISE 850
Level 3	ESL 827	ESL 847	ESL 857
Level 4	ESL 828	SL 848 COMM 855	ESL 858 or READ 825
Level 5	ESL 400		(READ 830)

42.4.44	ESL 400 AB	MWF	RS (CSU,	16-244	Ridgway	5.0
42441	TBA Hours:	By Arr	9:10-10:35 1.0 Hr/Wk	10-244 18-104	Riugway	5.0
41075	ESL 400 BA	MWF	12:10-1:35	16-244	Ades	5.0
41075	TBA Hours:	By Arr		18-104	Ades	5.0
Fveniı	ng Course	297				
32197	ESL 400 A	TTh	6:30-8:45	16-246	Smith	5.0
551	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		5.5
ESL 8	325 WRITIN	IG FOF	R NON-NA	ATIVE S	PEAKERS I	
	ESL 825 AE	MWF	12:10-1:35	16-208	Melnick	5.0
ESL 8	326 WRITIN	IG FOF	R NON-N	ATIVE S	PEAKERS II	
32235	ESL 826 AB	MWF	8:10-9:35	16-205	Murphy	5.0
	ESL 826 AE	MWF	9:10-10:35	19-107	Ebert	5.0
Eveniı	ng Course					
32237	ESL 826 JA	TTh	6:30-8:45	16-244	De Prosse	5.0
ESL 8	327 WRITIN	IG FOF	R NON-NA	ATIVE S	PEAKERS III	
42443	ESL 827 AC	MWF	9:10-10:35	16-242	An	5.0
42444	ESL 827 AF	MWF	12:10-1:35	16-242	Staff	5.0
32240	ESL 827 AG	MWF	12:10-1:35	12-101	An	5.0
Eveniı	ıg Course					
32879	ESL 827 JC	TTh	6:30-8:45	16-240	McCormick	5.0
ESL 8	328 WRITIN	IG FOF	R NON-N	ATIVE S	PEAKERS IV	,
5 15	ESL 828 AB	MWF	9:10-10:35	12-101	Staff	5.0
	ESL 828 AC	MWF	9:10-10:35	16-246	Smith	5.0
	ESL 828 AE	MWF	12:10-1:35	16-246	Smith	5.0
44508	ESL 828 AF	MWF	12:10-1:35	14-115	Evnochides	5.0
Eveniı	ıg Course					
34483	ESL 828 JA	TTh	6:30-8:45	16-242	Opie	5.0
ESL 8	345 CONVE	RSATI	ON FOR I	NON-N	ATIVE SPEAI	KERS
42892	ESL 845 AE	MWF	11:10-12:00	16-209	Murphy	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-101		

ESL 855 READING FOR NON-NATIVE SPEAKERS I

32753	ESL 855 AC TBA Hours:	MWF By Arr	9:10-10:00 1.0 Hr/Wk	16-107 18-101	Staff	3.0
ESL 8	856 READIN	IG FO	R NON-N	ATIVE S	PEAKERS I	I
32757	ESL 856 AC TBA Hours:	MWF By Arr	10:10-11:00 1.0 Hr/Wk	16-202 18-101	Paolini	3.0
	ng Course					
32758	ESL 856 JA	Wed	6:30-9:35	16-244	De Prosse	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-101		
ESL 8	857 READIN	IG FOI	R NON-NA	ATIVE S	PEAKERS I	11
42894	ESL 857 AA	TTh	9:45-11:00	16-202	Paolini	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-101		
32761	ESL 857 AB	MWF	12:10-1:00	16-202	Paolini	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-101		
Eveniı	ng Course					
32763	ESL 857 JA	Wed	6:30-9:35	16-242	Sid	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-101		
ESL 8	858 READ F		ΟΝ ΝΑΤΙν	E SPEA	KRS IV	
	ESL 858 AA	TTh	11:10-12:25	16-202	Paolini	3.0
ECLO		DEDU				
	891 ACCENT	REDU	CTION FO	R NON	-NATIVE SP	EAKERS
Eveniı	ng Course					
Eveniı	n g Course ESL 891 JA	Mon	6:30-9:45	16-244	-NATIVE SP Bianchi-Mcelv	
Eveniı	ng Course		6:30-9:45			
Evenii 40556	n g Course ESL 891 JA	Mon By Arr	6:30-9:45 1.0 Hr/Wk	16-244 18-101		
Evenii 40556 ESL 8	ng Course ESL 891 JA TBA Hours:	Mon By Arr DUALI	6:30-9:45 1.0 Hr/Wk ZED REAL	16-244 18-101	Bianchi-Mcelv	
Evenii 40556 ESL 8	ng Course ESL 891 JA TBA Hours: B95 INDIVII ROVEMENT	Mon By Arr DUALI FOR I	6:30-9:45 1.0 Hr/Wk ZED REAL	16-244 18-101 DING IVE SPI	Bianchi-Mcelv	
Evenin 40556 ESL 8 IMPF 39141	ng Course ESL 891 JA TBA Hours: B95 INDIVII ROVEMENT ESL 895 AO	Mon By Arr DUALI FOR I By Arr	6:30-9:45 1.0 Hr/Wk ZED REAE NON-NAT 9.0 Hrs/Wk	16-244 18-101 DING IVE SPI	Bianchi-Mcelv	Wee 3.0
Evenin 40556 ESL 8 IMPF 39141 ESL 8	ng Course ESL 891 JA TBA Hours: B95 INDIVII ROVEMENT ESL 895 AO B96 VOCAB	Mon By Arr DUALI FOR I By Arr	6:30-9:45 1.0 Hr/Wk ZED REAE NON-NAT 9.0 Hrs/Wk Y FOR	16-244 18-101 DING IVE SPI 18-101	Bianchi-Mcelv E AKERS Paolini	Wee 3.0
Evenin 40556 ESL & IMPF 39141 ESL & NON	ng Course ESL 891 JA TBA Hours: B95 INDIVII ROVEMENT ESL 895 AO B96 VOCAB I-NATIVE SI	Mon By Arr DUALI FOR I By Arr ULAR PEAKE	6:30-9:45 1.0 Hr/Wk ZED REAL NON-NAT 9.0 Hrs/Wk Y FOR RS OF EN	16-244 18-101 DING IVE SPI 18-101 GLISH	Bianchi-Mcelv E AKERS Paolini	vee 3.0 0.5-3.0
Evenin 40556 ESL & IMPF 39141 ESL & NON	ng Course ESL 891 JA TBA Hours: B95 INDIVII ROVEMENT ESL 895 AO B96 VOCAB	Mon By Arr DUALI FOR I By Arr ULAR PEAKE	6:30-9:45 1.0 Hr/Wk ZED REAE NON-NAT 9.0 Hrs/Wk Y FOR	16-244 18-101 DING IVE SPI 18-101 GLISH	Bianchi-Mcelv E AKERS Paolini	Wee 3.0
Evenin 40556 ESL 8 IMPF 39141 ESL 8 NON 37456	ng Course ESL 891 JA TBA Hours: B95 INDIVII ROVEMENT ESL 895 AO B96 VOCAB I-NATIVE SI	Mon By Arr DUALI FOR I By Arr ULAR PEAKE By Arr	6:30-9:45 1.0 Hr/Wk ZED REAL NON-NAT 9.0 Hrs/Wk Y FOR RS OF EN 5.0 Hrs/Wk	16-244 18-101 DING IVE SPI 18-101 GLISH	Bianchi-Mcelv E AKERS Paolini	vee 3.0 0.5-3.0
Evenin 40556 ESL & IMPF 39141 ESL & NON 37456 ESL &	ng Course ESL 891 JA TBA Hours: B95 INDIVII ROVEMENT ESL 895 AO B96 VOCAB -NATIVE SI ESL 896 AO	Mon By Arr DUALI FOR I By Arr ULAR By Arr ULAR	6:30-9:45 1.0 Hr/Wk ZED REAL NON-NAT 9.0 Hrs/Wk Y FOR RS OF EN 5.0 Hrs/Wk Y FOR	16-244 18-101 DING IVE SPI 18-101 GLISH 18-101	Bianchi-Mcelv EAKERS Paolini I Paolini	vee 3.0 0.5-3.0
Evenin 40556 ESL & IMPF 39141 ESL & NON 37456 ESL &	ng Course ESL 891 JA TBA Hours: 395 INDIVII COVEMENT ESL 895 AO 396 VOCAB I-NATIVE SI ESL 896 AO 397 VOCAB	Mon By Arr DUALI FOR I By Arr ULAR By Arr ULAR PEAKE	6:30-9:45 1.0 Hr/Wk ZED REAL NON-NAT 9.0 Hrs/Wk Y FOR RS OF EN 5.0 Hrs/Wk Y FOR	16-244 18-101 DING IVE SPI 18-101 GLISH	Bianchi-Mcelv EAKERS Paolini I Paolini	vee 3.0 0.5-3.0
Evenin 40556 ESL & 1MPF 39141 ESL & NON 37456 ESL & NON	ng Course ESL 891 JA TBA Hours: 395 INDIVII COVEMENT ESL 895 AO 396 VOCAB I-NATIVE SI ESL 896 AO 397 VOCAB	Mon By Arr DUALI FOR I By Arr ULAR By Arr ULAR PEAKE	6:30-9:45 1.0 Hr/Wk ZED REAL NON-NAT 9.0 Hrs/Wk Y FOR RS OF EN 5.0 Hrs/Wk Y FOR RS OF EN	16-244 18-101 DING IVE SPI 18-101 GLISH	Bianchi-Mcelv EAKERS Paolini I Paolini	o.5-3.0
Evenin 40556 ESL 8 IMPF 39141 ESL 8 NON 37456 ESL 8 NON 37457	ng Course ESL 891 JA TBA Hours: 395 INDIVII COVEMENT ESL 895 AO 396 VOCAB I-NATIVE SI ESL 896 AO 397 VOCAB	Mon By Arr DUALI FOR I By Arr ULAR PEAKE By Arr ULAR EAKE By Arr	6:30-9:45 1.0 Hr/Wk ZED REAL NON-NAT 9.0 Hrs/Wk Y FOR RS OF EN 5.0 Hrs/Wk Y FOR RS OF EN 5.0 Hrs/Wk	16-244 18-101 DING IVE SPI 18-101 GLISH	Bianchi-Mcelv EAKERS Paolini I Paolini	o.5-3.0

ETHN	N 101 INTRO	DUCT	ION TO E	FHNIC	STUDIES I ((CSU, UC)
32266	ETHN 101 AA	TTh	12:45-2:00	14-104	Kawahara	3.0
•	ETHN 101 AB	TTh	11:10-12:25			3.0
40227	ETHN 101 AD	MWF	11:10-12:00	14-102	Ramirez	3.0
Eveniı	ng Course					
42713	ETHN 101 JA	Wed	6:30-9:35	14-102	Ramirez	3.0
ETHN	102 INTRO	DUCT	ION TO ET	HNIC S	STUDIES II ((CSU, UC)
32268	ETHN 102 AA	TTh	8:10-9:25	10-194	Gaines	3.0
33815	ETHN 102 AB	MWF	10:10-11:00	10-194	Gaines	3.0
36082	ETHN 102 AC	MWF	11:10-12:00	10-194	Gaines	3.0
Eveniı	ng Course					
44518	ETHN 102 JB	Tue	6:00-9:00	14-102	Esteva	3.0
42847	NOMIC ANI ETHN 265 AA N 288 AFRI	TTh	9:45-11:00	10-194	Gaines	3.0
40229	ETHN 288 AA	TTh	11:10-12:25	10-194	Gaines	3.0
ETHN	1 300 INTR	oduci		A RAZA	STUDIES (CSU, UC)
42147	ETHN 300 AB	MWF	10:10-11:00	14-102	Ramirez	3.0
ETHN	440 CUL	TURAL	EXPERIE		F	
ASIA	N-AMERIC	AN W	RITERS (C	SU, UC)	
37034	ETHN 440 AA	TTh	9:45-11:00	14-104	Kawahara	3.0
ETHN	N 585 ETHN	ΙΙΟΙΤΥ	IN CINEN	IA (CSI	J, UC)	
32277	ETHN 585 AA	TTh	11:10-12:25	14-104	Kawahara	3.0
ETHN	N 690 SPEC		ROJECTS (CSU)		
Require	es approval of D	Division [Dean.			
22270	FTHN 600 AA	Rv Δrr	2 o Hrs/Wk	10-412	Henson	2.0

Requires approval of Division Dean.						
32279	ETHN 690 AA	By Arr	2.0 Hrs/Wk	10-413	Henson	2.0
32280	ETHN 690 BB	By Arr	1.0 Hr/Wk	10-413	Henson	1.0

information?	college	ofsanmateo.edu/webschedule	 View specific transferability information View instructor contact info for online courses
Need more	WebSo	CHEDULE allows you to:	~ Solt classes by type (online, evening, late-start, short)
(C-ID ENG 165) 32962 LIT. 232 AX MWF 10:10-11:00 16-105		29868 ESL 850 AO By Arr 9.0 Hrs/Wk 18-104 Ridgway	FILM 277 FILM AND LITERATURE (CSU)0.5-3.0Evening Course44088FILM 277 JXWed6:10-10:0010-194Laderman3.0
LIT. 151 SHAKESPEARE (CSU, UC) 32463 LIT. 151 AX TTh 9:45-11:00 16-207 LIT. 232 SURVEY OF ENGLISH LITERA	-	40243 ESL 848 JA Mon 6:30-9:45 16-240 McCormic TBA Hours: By Arr 1.0 Hr/Wk 18-101	
ENGL 875 ENGLISH GRAMMAR 43342 ENGL 875 AA TTh 9:45-11:00 16-244	ı Ridgway 3.0	TBA Hours: By Arr 1.0 Hr/Wk 18-101 43729 ESL 848 AD MWF 11:10-12:00 16-246 Evnochide TBA Hours: By Arr 1.0 Hr/Wk 18-101 Evening Course	Evening Course 25 3.0 41784 FILM 121 JB Tue 6:10-10:00 10-194 Oxman 3.0 FILM 153 SCREENWRITING (CSU)
41116 ENGL 865 A2 Tue 1:10-5:00 16-201 Start and end dates for section 41116: 3/4		42893 ESL 848 AB MWF 11:10-12:00 16-242 Staff	3.0 FILM 121 FILM HISTORY II (CSU, UC)
32247 ENGL 850 AO By Arr 9.0 Hrs/Wk 18-104 ENGL 865 PROJECTS IN WORKPLACE	WRITING	38565 ESL 847 JA Mon 6:30-9:45 16-246 Tritasavit TBA Hours: By Arr 1.0 Hr/Wk 18-101	3.0 Saturday Hybrid Course 32904 FILM 100 HYA Intro Mtg 12:10-3:00 pm 10-194 Jakaitis 3.0 Introductory meeting date for section 32904: 1/18
ENGL 850 INDIVIDUAL WRITING INS		TBA Hours: By Arr 1.0 Hr/Wk 18-101 Evening Course	Evening Course 35121 FILM 100 JB Mon 6:10-10:00 10-194 Oxman 3.0
32217 ENGL 848 JC TTh 6:30-8:20 16-20 TBA Hours: By Arr 1.0 Hr/Wk 18-102		ESL 847 CONVERSATION FOR NON-NATIVE SP 42447 ESL 847 AA MWF 11:10-12:00 16-244 Ridgway	FILM 100 INTRODUCTION TO FILM (CSU, UC)
Evening Courses 32219 ENGL 848 JA MW 6:30-8:20 16-201 TBA Hours: By Arr 1.0 Hr/Wk 18-102	•	32834 ESL 846 JB Mon 6:30-9:45 16-242 Schulze TBA Hours: By Arr 1.0 Hr/Wk 18-101	^{3.0} FILM
44507 ENGL 848 BE MWF 12:10-1:20 16-247 TBA Hours: By Arr 1.0 Hr/Wk 18-102	0 1	D TBA Hours: By Arr 1.0 Hr/Wk 18-101 Evening Course	42849 ETHN 690 CC By Arr 3.0 Hrs/Wk 10-413 Henson 3.0
TBA Hours: By Arr 1.0 Hr/Wk 18-102		32833 ESL 846 AB MWF 11:10-12:00 16-202 Ebert	3.0 322/9 ETHN 090 AA BY AN 2.0 His WK 10-213 THEISON 2.0 3.0 32280 ETHN 690 BB By Arr 1.0 Hr/Wk 10-213 Henson 1.0

FILM	329	HONORS	PROJECT	(CSU)

43641 FILM 329 HN Thu 2:10-4:00 18-206 Laderman 2.0

FIRE TECHNOLOGY

FIRE	FIRE 690 SPECIAL PROJECTS (CSU)									
Requir	es approval of I	Division	Dean.							
34024	FIRE 690 AA	By Arr	3.0 Hrs/Wk	19-113	Ross	3.0				
	FIRE 690 BB					2.0				
42812	FIRE 690 CC	By Arr	1.0 Hr/Wk	19-113	Ross	1.0				
FIRE	714 WILDL	AND F	IRE CONT	ROL (C	SU)					
39878	FIRE 714 AA	Wed	2:10-5:00	12-108	Baird	3.0				
				TNOV						
FIRE	715 PRINC	PLES	OF EMERC	JENCY	SERVICES (CS	0)				
41846	FIRE 715 AA	Thu	2:10-5:00	12-108	Marshall Jr	3.0				
FIRE	725 FIRE A	PPAR/	ATUS AND	EQUI	PMENT (CSU)					
40486	FIRE 725 AA	Wed	10:10-1:00	12-108	Baird	3.0				
Eveniı	ng Course									
40487	FIRE 725 JA	Tue	7:10-10:00	12-108	Constantino	3.0				
FIRE	730 FIRE B	EHAV	IOR AND	сомві	JSTION (CSU)					
	FIRE 730 AA				Ciucci	3.0				
		DOTE		TEAAC						
	745 FIRE P									
32301	FIRE 745 AA	Tue	10:10-1:00	12-101	Constantino	3.0				
FIRE	793 FIREFI	GHTE	R I ACADE	MY						
Eveniı	ng/Weekend	Course								

LUCIUI	ig/ meenenu	course				
43725	FIRE 793 JA	MW	6:00-10:00	12-108	Cavallero	12.0
		Sat	8:00-6:00	12-108	Fisher	
		Sun	8:00-6:00	12-108	Giacotto	

FIRE 796 EMERGENCY MEDICAL TECHNICIAN: BASIC (CSU)

A \$150.00 materials fee is payable upon registration.

43407	FIRE 796 AA	TF	11:10-6:00	12-108	Roderick	10.0
	Start and end	dates for	r section 4340	07: 1/14	5/30	

FIRE 800 FIRE SERVICE CAREER PREPARATION

Evening Course

35477	FIRE 800 JA	Thu	6:30-9:30	12-108	Kammeyer II	3.0
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GEOGRAPHY

GEOG	i 100 PHYSI	CAL G	EOGRAPH	Y (CSU,	UC) (C-ID GEO	G 110)
32350	GEOG 100 AB	TTh	9:45-11:00	16-106	Skinner	3.0
(CSU	G 110 CULTU D, UC) (C-I GEOG 110 AA	D GEC)G 120)		Staff	3.0
GEOG	5 150 WORI		GIONAL G	EOGRA	APHY (CSU, U	C)
	GEOG 150 AA				Skinner	3.0
	G 690 SPEC es approval of D		-	CSU)		
32353	GEOG 690 AA	By Arr	2.0 Hrs/Wk	10-413	Henson	2.0
32354	GEOG 690 BB	By Arr	1.0 Hr/Wk	10-413	Henson	1.0
42878	GEOG 690 CC	By Arr	3.0 Hrs/Wk	10-413	Henson	3.0
	EOLOG					
GEOL	. 100 SURVE	EY OF	GEOLOGY	(CSU. L	JC) (C-ID GEOI	L 100)

GLOI	. 100 301(1		GLOLOGI	(050, 0		
32355	GEOL 100 AA	MWF	9:10-10:00	36-109	Hand	3.0
42887	GEOL 100 AB	TTh	11:10-12:25	36-109	Hand	3.0
GEOI	101 GEOLO	OGY L	ABORATO	RY (CS	U) (C-ID	GEOL 100L)
	L 101 GEOLO GEOL 101 AA			•		GEOL 100L) 1.0

HEALTH SCIENCE

110.01	CENTER AL	 COLENICE (COL	

HIST 101 HISTORY OF WESTERN CIVILIZATION II (CSU, UC) (C-ID HIST 180)							
55.	HIST 101 AA ng Course	MWF	12:10-1:00	TBD	Robertson	3.0	
	HIST 101 JA	TTh	5:30-6:45	14-116	Robertson	3.0	
HIST	102 HISTO	RY OF	AMERICA	N CIVII	IZATION (CS	U, UC)	
32369	HIST 102 AA	MWF	9:10-10:00	14-116	Still	3.0	
HIST	201 UNITE	D STA	теѕ ніѕто	ORY I (O	CSU, UC)		
32372	HIST 201 AA	MWF	8:10-9:00	14-116	Still	3.0	
32373	HIST 201 AB	TTh	8:10-9:25	14-116	Still	3.0	
42712	HIST 201 AE	TTh	11:10-12:25	14-116	Still	3.0	
Eveniı	ng Course						
32984	HIST 201 JA	Wed	6:00-9:05	14-116	Robertson	3.0	
HIST	202 UNITE	D STA	TES HISTO	DRY II ((CSU, UC)		
34535	HIST 202 AA	MWF	10:10-11:00	14-118	Kornblau	3.0	
HIST	310 CALIF	ORNIA	HISTORY	(CSU,	UC)		
32380	HIST 310 AB	MWF	11:10-12:00	14-116	Still	3.0	
HIST	690 SPECI	AL PR	OJECTS (C	SU)			
Requir	es approval of I	Division	Dean.				
32386	HIST 690 AA	By Arr	2.0 Hrs/Wk	10-413	Henson	2.0	
	HIST 690 BB	,		10-413	Henson	1.0	
42879	HIST 690 CC	By Arr	3.0 Hrs/Wk	10-413	Henson	3.0	

HONORS PROJECT

HONORS PROJECT

Students accepted into this new and unique interdisciplinary community will join a dedicated group of faculty and students working together to create a rich, intellectual experience at CSM. Students will earn honors credit in selected transfer courses by developing and successfully completing advanced research projects. Students are required to concurrently enroll in an Honors Project research seminar. Students must be accepted into the honors Project before registering for seminars. For more information, contact David Laderman (laderman@smccd.edu) or Tim Maxwell (maxwellt@smccd.edu). 44517 BIOL 329 HN Thu 12:10-2:00 36-200 Smith 2.0 44294 ENGL 329 HN Wed 1:30-3:30 18-206 Maxwell 2.0 43641 FILM 329 HN Thu 2:10-4:00 18-206 Laderman 2.0

KINESIOLOGY, ATHLETICS & DANCE

Adapted P.E.

ADA	9 100 ADAF	PTED A	QUATIC	s (CSU,	UC)	
31617	ADAP 100 AA	TTh	12:35-1:50	8-SMALL E	Barrilleaux	1.0
ADA	9 110 ADAP	TED G	ENERAL	CONDIT	IONING (CSU	J, UC)
31619	ADAP 110 AA	MWF	10:10-11:00	5-170	Young	1.0
31620	ADAP 110 BA	MWF	12:10-1:00	5-170	Young	1.0
31622	ADAP 110 BB	TTh	11:10-12:25	5-170	Young	1.0
ADAF	9 140 ADAF	PTED V	VEIGHT	CONDIT	IONING (CSU	, UC)
	ADAP 140 AA				Young	1.0
	ADAP 140 CC				0	1.0
ADAF	9 155 ADAP	TED B		RE (CSU))	
36505	ADAP 155 AA	TTh	9:35-10:50	8-202	Young	1.0
ADA	9 875 ADAF	TED E	VALUAT	ION		
41922	ADAP 875 BO	By Arr	1.5 Hrs/Wk	5-170	Young	0.5
Aqua	tics					
AOUA	A 109.1 WA	TFR PO		SUL UC)		
-	AQUA 109.1 B)		-		Wright	1.0
45970	AQUA 109.1 D/	~	9.55 10.50	01001	winging	1.0
AQU	A 109.2 WA	TER P	olo II (c	SU, UC)	1	
43979	AQUA 109.2 B	X TTh	9:35-10:50	8-POOL	Wright	1.0
AQU	A 109.3 WA	TER P	OLO III (csu, uc)	
-	AQUA 109.3 B					1.0

ΔΟυΔ	100.4	WATER	POIO	IV ((ตรม	UC)
AQUA	109.4	WAILIN	I OLO			

AQUA 133.1 INDIVIDU	AL SWIM CONDI	FIONING I (C	SU, UC)
43933 AQUA 133.1 AX MWF	10:10-11:00 8-POOL	Wright	1.0
43982 AQUA 133.1 BX TTh	9:35-10:50 8-POOL	Wright	1.0
43942 AQUA 133.1 CX MWF	11:10-12:00 8-POOL	Wright	1.0
43950 AQUA 133.1 DX MWF	12:10-1:00 8-POOL	Wright	1.0
AQUA 133.2 INDIVIDU			SIL LIC)
43934 AQUA 133.2 AX MWF	10:10-11:00 8-POOL	Wright	1.0
43983 AQUA 133.2 AX MWP 43983 AQUA 133.2 BX TTh		Wright	
43943 AQUA 133.2 DX 1111 43943 AQUA 133.2 CX MWF	9:35-10:50 8-POOL 11:10-12:00 8-POOL	Wright	1.0 1.0
43951 AQUA 133.2 DX MWF	12:10-1:00 8-POOL	Wright	
43951 AQUA 133.2 DA MWF	12.10-1.00 8-POOL	wingin	1.0
AQUA 133.3 INDIVIDU	AL SWIM CONDIT	IONING III (C	SU, UC)
43935 AQUA 133.3 AX MWF	10:10-11:00 8-POOL	Wright	1.0
43984 AQUA 133.3 BX TTh	9:35-10:50 8-POOL	Wright	1.0
43944 AQUA 133.3 CX MWF	11:10-12:00 8-POOL	Wright	1.0
43952 AQUA 133.3 DX MWF	12:10-1:00 8-POOL	Wright	1.0
		0	
AQUA 133.4 INDIVIDU	AL SWIM CONDIT	IONING IV (O	CSU, UC)
43937 AQUA 133.4 AXMWF	10:10-11:00 8-POOL	Wright	1.0
43985 AQUA 133.4 BXTTh	9:35-10:50 8-POOL	Wright	1.0
43945 AQUA 133.4 CX MWF	11:10-12:00 8-POOL	Wright	1.0
43953 AQUA 133.4 DXMWF	12:10-1:00 8-POOL	Wright	1.0
AQUA 135.1 AQUA EX	ERCISE I (CSU, U	C)	
Evening Course			
44030 AQUA 135.1 LX TTh	4:15-5:30 8-SMALL	Barrilleaux	1.0
AQUA 135.2 AQUA EX	(ERCISE II (CSU,	UC)	
Evening Course			
44031 AQUA 135.2 LX TTh	4:15-5:30 8-SMALL	Barrilleaux	1.0
AQUA 135.3 AQUA EX	(ERCISE III (CSU,	UC)	
Evening Course			
44032 AQUA 135.3 LX TTh	4:15-5:30 8-SMALL	Barrilleaux	1.0
44052	4, 5	Buillineaux	
AQUA 135.4 AQUA EX	KERCISE IV (CSU,	UC)	
Evenina Course			
Evening Course	4:15-5:30 8-SMALL	Barrilleaux	1.0
44033 AQUA 135.4 LX TTh	4:15-5:30 8-SMALL	Barrilleaux	1.0
•	4:15-5:30 8-SMALL	Barrilleaux	1.0
44033 AQUA 135.4 LX TTh		Barrilleaux	1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCI		Barrilleaux	1.0
44033 AQUA 135.4 LX TTh Dance DANC 117 TAP DANCE Evening Course	E (CSU, UC)		
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCI	E (CSU, UC)	Barrilleaux Walton	1.0
44033 AQUA 135.4 LX TTh Dance DANC 117 TAP DANCI Evening Course 41944 DANC 117 LA Wed	6:15-7:30 8-203		
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN	6:15-7:30 8-203	Walton	0.5
44033 AQUA 135.4 LX TTh Dance DANC 117 TAP DANCI Evening Course 41944 DANC 117 LA Wed	6:15-7:30 8-203	Walton	
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF	6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203	Walton	0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN	6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC)	Walton Das	0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF	6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC)	Walton	0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203	Walton Das Das	0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF	6:15-7:30 8-203 0:10-11:00 8-203 NCE I (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00	Walton Das Das	0.5 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF	6:15-7:30 8-203 0:10-11:00 8-203 NCE I (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00	Walton Das Das	0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203	Walton Das Das Das	0.5 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.3 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF	6:15-7:30 8-203 0:10-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00	Walton Das Das Das	0.5 1.0 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF	6:15-7:30 8-203 0:10-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00	Walton Das Das Das	0.5 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.3 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203	Walton Das Das Das Das	0.5 1.0 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203	Walton Das Das Das Das	0.5 1.0 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC)	Walton Das Das Das Das	0.5 1.0 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC)	Walton Das Das Das Das	0.5 1.0 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202	Walton Das Das Das Das Walton	0.5 1.0 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.1 JX Mon DANC 151.2 SOCIAL D	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202	Walton Das Das Das Das Walton	0.5 1.0 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.1 JX Mon DANC 151.2 SOCIAL D	6:15-7:30 8-203 0:10-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 10:10-11:00 8-203 ANCE I (CSU, UC) 10:10-11:00 7:45-9:00 8-202 ANCE II (CSU, UC) 10:10-11:00	Walton Das Das Das Walton	0.5 1.0 1.0 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.2 JX Mon DANC 151.2 JX Mon	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202 PANCE II (CSU, UC) 7:45-9:00 8-202	Walton Das Das Das Das Walton	0.5 1.0 1.0 1.0 1.0 0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.1 JX Mon DANC 151.2 SOCIAL D	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202 PANCE II (CSU, UC) 7:45-9:00 8-202	Walton Das Das Das Das Walton	0.5 1.0 1.0 1.0 1.0
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.2 JX Mon DANC 151.2 JX Mon	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202 PANCE II (CSU, UC) 7:45-9:00 8-202 7:45-9:00 8-202 7:45-9:00 8-203	Walton Das Das Das Das Walton Walton Walton	0.5 1.0 1.0 1.0 1.0 0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.2 JX Mon 4020 DANC 151.2 LX Wed DANC 151.3 SOCIAL D	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202 PANCE II (CSU, UC) 7:45-9:00 8-202 7:45-9:00 8-202 7:45-9:00 8-203	Walton Das Das Das Das Walton Walton Walton	0.5 1.0 1.0 1.0 1.0 0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.2 JX Mon DANC 151.2 SOCIAL D Evening Courses 44020 DANC 151.2 JX Mon 44023 DANC 151.2 LX Wed DANC 151.3 SOCIAL D Evening Courses	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202 7:45-9:00 8-202 7:45-9:00 8-202 7:45-9:00 8-202 7:45-9:00 8-202 7:45-9:00 8-202 7:45-9:00 8-203	Walton Das Das Das Das Walton C) Walton Walton	0.5 1.0 1.0 1.0 1.0 0.5 0.5 0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.2 JX Mon 44023 DANC 151.2 LX Wed DANC 151.3 SOCIAL D Evening Courses 44020 DANC 151.2 LX Wed	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202 7:45-9:00 8-203 ANCE III (CSU, UC) 7:45-9:00 8-203 ANC	Walton Das Das Das Das Walton C) Walton Walton Walton	0.5 1.0 1.0 1.0 1.0 0.5 0.5 0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.2 JX Mon DANC 151.2 SOCIAL D Evening Courses 44020 DANC 151.2 JX Mon 44023 DANC 151.2 LX Wed DANC 151.3 SOCIAL D Evening Courses	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202 7:45-9:00 8-203 ANCE III (CSU, UC) 7:45-9:00 8-203 ANC	Walton Das Das Das Das Walton C) Walton Walton Walton	0.5 1.0 1.0 1.0 1.0 0.5 0.5 0.5
44033 AQUA 135.4 LXTTh Dance DANC 117 TAP DANCH Evening Course 41944 DANC 117 LA Wed DANC 130.1 JAZZ DAN 43899 DANC 130.1 AX MWF DANC 130.2 JAZZ DAN 43900 DANC 130.2 AX MWF DANC 130.3 JAZZ DAN 43901 DANC 130.3 AX MWF DANC 130.4 JAZZ DAN 43902 DANC 130.4 AX MWF DANC 151.1 SOCIAL D Evening Course 44019 DANC 151.2 JX Mon 44023 DANC 151.2 LX Wed DANC 151.3 SOCIAL D Evening Courses 44020 DANC 151.2 LX Wed	E (CSU, UC) 6:15-7:30 8-203 NCE I (CSU, UC) 10:10-11:00 8-203 NCE II (CSU, UC) 10:10-11:00 8-203 NCE III (CSU, UC) 10:10-11:00 8-203 NCE IV (CSU, UC) 10:10-11:00 8-203 ANCE I (CSU, UC) 7:45-9:00 8-202 7:45-9:00 8-203 ANCE III (CSU, UC) 7:45-9:00 8-203	Walton Das Das Das Das Das Das Walton Walton C) Walton Walton	0.5 1.0 1.0 1.0 1.0 0.5 0.5 0.5

DANC 152 CUBAN ROOTS OF SALSA (CSU) Evening Course

44025 DANC 151.4 LX Wed 7:45-9:00 8-203 Walton

HSCI 100 GENERAL HEALTH SCIENCE (CSU, UC)

42851	HSCI 100 AA	TTh	11:10-12:25	36-215	Whyte	3.0				
Eveniı	Evening Course									
42852	HSCI 100 JA	Tue	5:30-8:30	36-215	Lucero	3.0				
Online	e Courses									
42855	HSCI 100 OLH		Online		Hankamp	3.0				
43434	HSCI 100 OMH	ł	Online		Bowie	3.0				

HSCI 690 SPECIAL PROJECTS (CSU)

Requires approval of Division Dean.

33128	HSCI 690 AA	By Arr	2.0 Hrs/Wk	36-111C	Frontiera	2.0
33129	HSCI 690 BB	By Arr	1.0 Hr/Wk	36-111C	Frontiera	1.0
43099	HSCI 690 CC	By Arr	3.0 Hrs/Wk	36-111C	Frontiera	3.0

HISTORY

HIST	100 HISTO	RY OF	WESTERN	CIVIL	ZATION I	(CSU, UC)
32365	HIST 100 AA	MWF	10:10-11:00	14-116	Robertson	3.0
32364	HIST 100 AB	TTh	9:45-11:00	14-116	Robertson	3.0

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43981 AQUA 109.4 BX TTh 9:35-10:50 8-POOL Wright	1.0

AQUA 127.1 SWIM STROKE DEVELOPMENT I (CSU, UC)

43929 AQUA 127.1 AX MWF	10:10-11:00 8-POOL	Wright	1.0
43938 AQUA 127.1 CX MWF	11:10-12:00 8-POOL	Wright	1.0
43946 AQUA 127.1 DX MWF	12:10-1:00 8-POOL	Wright	1.0

AQUA 127.2 SWIM STROKE DEVELOPMENT II (CSU, UC)

43930	AQUA 127.2 AX MWF	10:10-11:00	8-POOL	Wright	1.0
43939	AQUA 127.2 CX MWF	11:10-12:00	8-POOL	Wright	1.0
43947	AQUA 127.2 DX MWF	12:10-1:00	8-POOL	Wright	1.0

AQUA 127.3 SWIM STROKE DEVELOPMENT III (CSU, UC)

43931	AQUA 127.3 AX MWF	10:10-11:00	8-POOL	Wright	1.0
43940	AQUA 127.3 CX MWF	11:10-12:00	8-POOL	Wright	1.0
43948	AQUA 127.3 DX MWF	12:10-1:00	8-POOL	Wright	1.0

AQUA 127.4 SWIM STROKE DEVELOPMENT IV (CSU, UC)

43932	AQUA 127.4 AX MWF	10:10-11:00	8-POOL	Wright	1.0
43941	AQUA 127.4 CX MWF	11:10-12:00	8-POOL	Wright	1.0
43949	AQUA 127.4 DX MWF	12:10-1:00	8-POOL	Wright	1.0

42402 DAINC 152 LA MOII	/:00-10:00	8-203 I	Deimar	1.0
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0.5

Fitness

Evening Course

- 4	TUIC	33					
F	ITN	116.1 BODY	' CONI	DITIONING	i I (CSI	J, UC)	
4	13882	FITN 116.1 AX	MWF	7:10-8:00	8-117	Wright	1.0
4	3911	FITN 116.1 BX	MWF	9:10-10:00	5-160	Owens	1.0
4	3970	FITN 116.1 CX	TTh	9:35-10:50	5-160	Owens	1.0
4	13916	FITN 116.1 DX	MWF	10:10-11:00	5-160	Owens	1.0
4	3974	FITN 116.1 EX	TTh	11:10-12:25	5-160	McKinney	1.0
4	13920	FITN 116.1 FX	MWF	12:10-1:00	5-160	McKinney	1.0
4	3907	FITN 116.1 GX	MWF	3:10-4:00	8-117	Warner	1.0
E	venir	ig Course					
4	4034	FITN 116.1 LX	TTh	6:00-7:15	5-160	Barrilleaux	1.0
F	ITN	116.2 BOD	CON	DITIONING	G II (CS	U, UC)	
4	13883	FITN 116.2 AX	MWF	7:10-8:00	8-117	Wright	1.0
4	13913	FITN 116.2 BX	MWF	9:10-10:00	5-160	Owens	1.0
4	3971	FITN 116.2 CX	TTh	9:35-10:50	5-160	Owens	1.0
4	13917	FITN 116.2 DX	MWF	10:10-11:00	5-160	Owens	1.0
4	3975	FITN 116.2 EX	TTh	11:10-12:25	5-160	McKinney	1.0
4	3921	FITN 116.2 FX	MWF	12:10-1:00	5-160	McKinney	1.0
4	13908	FITN 116.2 GX	MWF	3:10-4:00	8-117	Warner	1.0
E	venin	ig Course					
4	4035	FITN 116.2 LX	TTh	6:00-7:15	5-160	Barrilleaux	1.0

The CSM Catalog is your reference document for detailed degree, course or college information

FITN	116.3 BODY				SULUC)	
43885		MWF	7:10-8:00	8-117	Wright	1.0
43914	-	MWF	9:10-10:00	5-160	Owens	1.0
	FITN 116.3 CX	TTh	9:35-10:50	5-160	Owens	1.0
43918	FITN 116.3 DX	MWF	10:10-11:00	5-160	Owens	1.0
43976	FITN 116.3 EX	TTh	11:10-12:25	5-160	McKinney	1.0
43922		MWF	12:10-1:00	5-160	McKinney	1.0
	FITN 116.3 GX	MWF	3:10-4:00	8-117	Warner	1.0
	ig Course	TT	~	~	ъ. :ч	
44036	FITN 116.3 LX	TTh	6:00-7:15	5-160	Barrilleaux	1.0
FITN	116.4 BOD	CON	DITIONING	G IV (C	SU, UC)	
43886	FITN 116.4 AX	MWF	7:10-8:00	8-117	Wright	1.0
43915	FITN 116.4 BX	MWF	9:10-10:00	5-160	Owens	1.0
43973			9:35-10:50	5-160	Owens	1.0
43919			10:10-11:00	5-160	Owens	1.0
43977			11:10-12:25	5-160	McKinney	1.0
43923		MWF MWF	12:10-1:00 3:10-4:00	5-160 8-117	McKinney Warner	1.0 1.0
43910 Evenin	ig Course	//////	3.10-4.00	0-117	Warner	1.0
	FITN 116.4 LX	TTh	6:00-7:15	5-160	Barrilleaux	1.0
44037	11111 110.4 EX		0.00 7.15	5 100	burnicuux	1.0
FITN	201 BEGIN	NING	WEIGHT T	RAINI	NG (CSU, UC)	
43583	FITN 201 BB	MWF	11:10-12:00	5-160	Owens	1.0
Evenin	ig Courses					
43130	-	MW	5:30-6:45	5-160	Mangan	1.0
42400	FITN 201 LX	MW	7:00-8:15	5-160	Tulloch	1.0
FITN	202 INTER	MFDI	TE WEIGH		INING (CSU,	UC)
	ng Course				(000)	,
	FITN 202 LX	MW	7:00-8:15	5-160	Tulloch	1.0
4-40.			,	J.00		
FITN	220 WEIGH	IT CON	DITIONIN	IG		
FOR	VARSITY FO	OOTBA	LL (CSU, L	JC)		
32321	FITN 220 AA		6.0 Hrs/Wk		-	-2.0
					and ENGL 102 FD	·· /
	part of the Writi		e End Zone III I	Learning	Community, Stud	ents
	proll in all cocti	one ac lir		0		
	nroll in all section FITN 220 BB		nked.			
	nroll in all section FITN 220 BB			8-117		-2.0
40976		By Arr	nked. 6.0 Hrs/Wk	8-117	Tulloch o.5	
40976 FITN	FITN 220 BB 225 ATHLE	By Arr	nked. 6.0 Hrs/Wk	8-117 NG (CS	Tulloch o.5	
40976 FITN	FITN 220 BB 225 ATHLE FITN 225 AA	By Arr TIC CC MW Fri	nked. 6.0 Hrs/Wk NDITIONI 1:10-2:00 1:10-2:00	8-117 NG (CS 8-117 8-117	Tulloch o.5	;-2.0
40976 FITN	FITN 220 BB 225 ATHLE	By Arr TIC CC MW Fri	nked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00	8-117 NG (CS 8-117	Tulloch o.5	;-2.0
40976 FITN 42374	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours:	By Arr TIC CC MW Fri By Arr	nked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk	8-117 NG (CS 8-117 8-117 8-117	Tulloch o. <u>s</u> SU, UC) Williams	;-2.0
40976 FITN 42374 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON	By Arr TIC CC MW Fri By Arr	nked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC	8-117 NG (CS 8-117 8-117 8-117 8-117	Tulloch o.s SU, UC) Williams (CSU, UC)	;-2.0 1.0
40976 FITN 42374 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours:	By Arr TIC CC MW Fri By Arr NETRIC By Arr	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 18.5 Hrs/Wk	8-117 NG (CS 8-117 8-117 8-117 8-117 DNING 8-BASE	Tulloch o.s SU, UC) Williams (CSU, UC) Williams	;-2.0
40976 FITN 42374 FITN 43481	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA	By Arr TIC CC MW Fri By Arr NETRIC By Arr dates for	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 18.5 Hrs/Wk	8-117 NG (CS 8-117 8-117 8-117 0NING 8-BASE :	Tulloch o.s SU, UC) Williams (CSU, UC) Williams	-2.0 1.0 1.0
40976 FITN 42374 FITN 43481 43482	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA Start and end FITN 226 BB	By Arr TIC CC MW Fri By Arr NETRIC By Arr dates for TTh	hked. 6.0 Hrs/Wk ONDITIONI 1:10-2:00 1:0 Hr/Wk CONDITIC 18.5 Hrs/Wk section 43481 1:10-2:25	8-117 NG (CS 8-117 8-117 8-117 8-117 ONING 8-BASE : : -SOFT	Tulloch o.5 SU, UC) Williams (CSU, UC) Williams 12/19	1.0 1.0 1.10
40976 FITN 42374 FITN 43481 43482 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA Start and end FITN 226 BB 235.1 BOOT	By Arr TIC CC MW Fri By Arr ETRIC By Arr dates for TTh	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 18.5 Hrs/Wk section 43481 1:10-2:25 8 P I (CSU, U	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE : -SOFT IC)	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg	1.0 1.0 1/10 1.0
40976 FITN 42374 FITN 43481 43482 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA Start and end FITN 226 BB	By Arr TIC CC MW Fri By Arr ETRIC By Arr dates for TTh	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 18.5 Hrs/Wk section 43481 1:10-2:25 8 P I (CSU, U	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE : -SOFT IC)	Tulloch o.5 SU, UC) Williams (CSU, UC) Williams 12/19	1.0 1.0 1.10
40976 FITN 42374 FITN 43481 43482 FITN 43924	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA Start and end FITN 226 BB 235.1 BOOT FITN 235.1 AX	By Arr TIC CC MW Fri By Arr ETRIC By Arr dates for TTh CCAM MWF	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:0 Hr/Wk CONDITIC 18.5 Hrs/Wk section 43481 1:10-2:25 8 PI (CSU, U 10:10-11:00 8	8-117 NG (CS 8-117 8-117 8-117 DNING 8-BASE : -SOFT IC) -SOFT	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg	1.0 1.0 1/10 1.0
40976 FITN 42374 FITN 43481 43482 FITN 43924 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA Start and end FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT	By Arr TIC CC MW Fri By Arr NETRIC By Arr dates for TTh CAM MWF	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 18.5 Hrs/Wk section 43481 1:10-2:25 8 P I (CSU, U 10:10-11:00 8 P II (CSU,	8-117 NG (CS 8-117 8-117 8-117 DNING 8-BASE : -SOFT IC) -SOFT UC)	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg	1.0 1.0 1/10 1.0 1.0
40976 FITN 42374 FITN 43481 43482 FITN 43924 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA Start and end FITN 226 BB 235.1 BOOT FITN 235.1 AX	By Arr TIC CC MW Fri By Arr NETRIC By Arr dates for TTh CAM MWF	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 18.5 Hrs/Wk section 43481 1:10-2:25 8 P I (CSU, U 10:10-11:00 8 P II (CSU,	8-117 NG (CS 8-117 8-117 8-117 DNING 8-BASE : -SOFT IC) -SOFT UC)	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg	1.0 1.0 1/10 1.0
40976 FITN 42374 FITN 43481 43482 FITN 43924 FITN 43925	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA Start and end FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT	By Arr TIC CC MW Fri By Arr ETRIC By Arr CAM MWF CAM MWF	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:10-2:25 8 PI (CSU, U 10:10-11:00 8 PII (CSU, 10:10-11:00 8	8-117 NG (CS 8-117 8-117 8-117 DNING 8-BASE 	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg	1.0 1.0 1/10 1.0 1.0
40976 FITN 42374 FITN 43481 43482 FITN 43924 FITN 43925 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA Start and end FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOO FITN 235.2 AX	By Arr TIC CC MW Fri By Arr AETRIC By Arr CAM MWF CAM MWF CAM	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 18.5 Hrs/Wk section 43481 1:10-2:25 8 P I (CSU, U 10:10-11:00 8 P II (CSU, 10:10-11:00 8 P III (CSU,	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE : -SOFT UC) -SOFT UC) -SOFT UC)	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg	1.0 1.0 1/10 1.0 1.0
40976 FITN 42374 FITN 43481 43482 FITN 43924 FITN 43925 FITN 43926	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX	By Arr TIC CC MW Fri By Arr NETRIC By Arr Attes for TTh CAM MWF CAM MWF	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:0 -2:00 1.0 Hr/Wk CONDITIC 1:0 -2:00 1.0 Hr/Wk CONDITIC 1:0 -2:25 8 P I (CSU, U 10:10-11:00 8 P II (CSU, 10:10-11:00 8 P III (CSU, 10:10-11:00 8	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg	-2.0 1.0 1/10 1.0 1.0
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43926 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA Hours: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX 235.4 BOOT	By Arr TIC CC MW Fri By Arr AETRIC By Arr Attes for TTh CAM MWF CAM MWF CAM MWF	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk 18.5 Hrs/Wk 18.5 Hrs/Wk 10:10-11:00 8 P II (CSU, 10:10-11:00 8 P III (CSU, 10:10-11:00 8 P III (CSU, 10:10-11:00 8	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE : -SOFT UC) -SOFT UC) -SOFT UC) -SOFT UC)	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg	1.0 1.0 1/10 1.0 1.0 1.0
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43926 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX	By Arr TIC CC MW Fri By Arr AETRIC By Arr Attes for TTh CAM MWF CAM MWF CAM MWF	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk 18.5 Hrs/Wk 18.5 Hrs/Wk 10:10-11:00 8 P II (CSU, 10:10-11:00 8 P III (CSU, 10:10-11:00 8 P III (CSU, 10:10-11:00 8	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE : -SOFT UC) -SOFT UC) -SOFT UC) -SOFT UC)	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg	-2.0 1.0 1/10 1.0 1.0
40976 FITN 42374 FITN 43481 43482 FITN 43924 FITN 43925 FITN 43926 FITN 43927	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX 235.4 BOO FITN 235.4 AX	By Arr TIC CC MW Fri By Arr NETRIC By Arr Attes for TTh CAM MWF CAM MWF CAM MWF TCAM MWF	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk CONDITIC 1:0 Hr/Wk 1:0 Hr/W	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg	1.0 1.0 1/10 1.0 1.0 1.0
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43925 FITN 43927 FITN 43927 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX 235.4 BOOT FITN 235.4 AX 237 TOTAL	By Arr TIC CC MW Fri By Arr AETRIC By Arr Attacs for TTh CAM MWF CAM MWF CAM MWF CAM MWF CORE	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:25 8 P I (CSU, U 10:10-11:00 8 P III (CSU, 10:10-11:00 8	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC)	-2.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43925 FITN 43927 FITN 43927 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX 235.4 BOO FITN 235.4 AX	By Arr TIC CC MW Fri By Arr AETRIC By Arr Attacs for TTh CAM MWF CAM MWF CAM MWF CAM MWF CORE	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:25 8 P I (CSU, U 10:10-11:00 8 P III (CSU, 10:10-11:00 8	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC)	1.0 1.0 1/10 1.0 1.0 1.0
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43926 FITN 43927 FITN 42179 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX 235.4 BOOT FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG/	By Arr TIC CC MW Fri By Arr NETRIC By Arr Attes for TTh CAM MWF CAM MWF CAN MWF	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 18.5 Hrs/Wk Section 43481 1:10-2:25 8 PI (CSU, U 10:10-11:00 8 PII (CSU, 10:10-11:00 8 PIII (CSU, 10:10-11:00 8 PIII (CSU, 10:10-11:00 8 ID IV (CSU, 10) ID IV (CSU	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC)	-2.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43925 FITN 43927 FITN 43927 FITN 43927 FITN 43927	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOO FITN 235.2 AX 235.3 BOO FITN 235.3 AX 235.4 BOO FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG/ FITN 334.1 AX	By Arr TIC CC MW Fri By Arr AETRIC By Arr Attes for TTh CAM MWF CAM MWF CAM MWF CAM MWF CAM MWF CAM MWF CAM MWF CAM MWF CAM MWF CAM MWF	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1:10-2:25 8 P I (CSU, U 10:10-11:00 8 P II (CSU, U 10:10-11:00 8 P III (CSU, U 10:10-11:00 8 P III (CSU, U 10:10-11:00 8 TRAINING 11:10-12:00 8 U, UC) 10:10-11:00	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC)	-2.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43925 FITN 43927 FITN 43927 FITN 43927 FITN 43927	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX 235.4 BOOT FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG/	By Arr TIC CC MW Fri By Arr AETRIC By Arr Attes for TTh CAM MWF CAM MWF CAM MWF CORE MWF AI (CS MWF	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1:10-2:25 8 P I (CSU, U 10:10-11:00 8 P II (CSU, U 10:10-11:00 8 P III (CSU, U 10:10-11:00 8 P III (CSU, U 10:10-11:00 8 TRAINING 11:10-12:00 8 U, UC) 10:10-11:00	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC) Borg	-2.0 1.0 1/10 1/10 1.0 1.0 1.0 1.0
40976 FITN 42374 A2374 FITN 43481 43482 FITN 43924 FITN 43925 FITN 43927 FITN 43927 FITN 43887 43962	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX 235.4 BOOT FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG/ FITN 334.1 AX FITN 334.1 BX	By Arr TIC CC MW Fri By Arr NETRIC By Arr Attes for TTh CAM MWF CAM MWF CAM MWF CORE MWF A I (CS MWF TTh	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1:0 Hr/Wk CONDITIO 1:8.5 Hrs/Wk CONDITIO 1:5 ection 43481 1:10-2:25 8 PI (CSU, U 10:10-11:00 8 PIII (CSU, 10:10-11:00 8 PIII (CSU, 10:10-11:00 8 PIII (CSU, 10:10-11:00 8 ID IV (CSU, 10) ID IV (CSU, 10) ID IV (CSU, 10) ID IV (CSU, 10) ID IV (CSU, 10) 	8-117 NG (CS 8-117 8-117 DNING 8-BASE 	Tulloch o.s SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg Borg UC) Borg Melnick	5-2.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0 1.0 1.0 1.0
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43927 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOO FITN 235.2 AX 235.3 BOO FITN 235.3 AX 235.4 BOO FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG/ FITN 334.1 AX FITN 334.1 AX FITN 334.1 BX 334.2 YOG	By Arr TIC CC MW Fri By Arr Attes for TTh CAM MWF CAM MWF CAM MWF CAN MWF CORE MWF AI (CS MWF TTh	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 10:10-11:00 RPII (CSU, 10:10-11:00 RPIII (CSU, 10:10-11:00 RPIII (CSU, 10:10-11:00 RAINING 11:10-12:00 RAINING 11:10-12:00 SU, UC) 10:10-11:00 SU, UC)	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.5 SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC) Borg Melnick Dailey	5-2.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43925 FITN 43927 FITN 43927 FITN 43927 FITN 43887 43988	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOO FITN 235.2 AX 235.3 BOO FITN 235.3 AX 235.4 BOO FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG/ FITN 334.1 AX FITN 334.1 BX 334.2 YOG/ FITN 334.2 AX	By Arr TIC CC MW Fri By Arr ATTRIC By Arr Attes for TTh CAM MWF CAM MWF CAM MWF CORE MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF CORE MWF TCAN MWF CORE MWF CORE MWF TCAN MWF CORE MWF CORE MWF TCAN MWF CORE MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN TCAN MWF TCAN MWF TCAN TCA	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 10:10-11:00 R II (CSU, U 10:10-11:00 R III (CSU, U 10:10-11:00 R III (CSU, U 10:10-11:00 R III (CSU, U 10:10-11:00 R III (CSU, UC) 10:10-11:00 R III:10 -12:00 R III:10 -12:00 R III:10 -12:00 R III:10 -12:00 R III:10 -11:00 R III:10	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.5 SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC) Borg Melnick Melnick	5-2.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
40976 FITN 42374 FITN 43482 FITN 43924 FITN 43925 FITN 43925 FITN 43927 FITN 43927 FITN 43927 FITN 43887 43988	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOO FITN 235.2 AX 235.3 BOO FITN 235.3 AX 235.4 BOO FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG/ FITN 334.1 AX FITN 334.1 BX 334.2 YOG	By Arr TIC CC MW Fri By Arr ATTRIC By Arr Attes for TTh CAM MWF CAM MWF CAM MWF CORE MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF CORE MWF TCAN MWF CORE MWF CORE MWF TCAN MWF CORE MWF CORE MWF TCAN MWF CORE MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN MWF CORE MWF TCAN TCAN MWF TCAN MWF TCAN TCA	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 18.5 Hrs/Wk CONDITIO 10:10-11:00 R II (CSU, U 10:10-11:00 R III (CSU, U 10:10-11:00 R III (CSU, U 10:10-11:00 R III (CSU, U 10:10-11:00 R III (CSU, UC) 10:10-11:00 R III:10 -12:00 R III:10 -12:00 R III:10 -12:00 R III:10 -12:00 R III:10 -11:00 R III:10	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.5 SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC) Borg Melnick Dailey	5-2.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
40976 FITN 42374 A3481 43482 FITN 43924 FITN 43925 FITN 43927 FITN 43927 FITN 43887 43887 43887 43888 43963	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOO FITN 235.2 AX 235.3 BOO FITN 235.3 AX 235.4 BOO FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG/ FITN 334.1 AX FITN 334.1 BX 334.2 YOG/ FITN 334.2 AX	By Arr TIC CC MW Fri By Arr NETRIC By Arr CAM MWF CAM MWF CAM MWF TCAM MWF TCAM MWF TCAM MWF TCAM MWF TCAM MWF TCAM MWF TTh A II (C MWF TTh	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1.0 Hr/Wk CONDITIC 1:10-2:00 1:10-11:00 8 PII (CSU, U 10:10-11:00 8 PIII (CSU, U 10:10-11:00 8 PIII (CSU, U 10:10-11:00 8 TRAINING 11:10-12:00 8 U, UC) 10:10-11:00 8:10-9:25 SU, UC) 10:10-11:00 8:10-9:25	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.5 SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC) Borg Melnick Melnick	5-2.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
40976 FITN 42374 A3481 43482 FITN 43924 FITN 43925 FITN 43927 FITN 43927 FITN 43887 43887 43887 43887 43887 43888 43963 FITN	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOOT FITN 235.2 AX 235.3 BOOT FITN 235.3 AX 235.4 BOOT FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOGJ FITN 334.1 AX FITN 334.2 AX FITN 334.2 BX	By Arr TIC CC MW Fri By Arr AETRIC By Arr ALTRIC By Arr CORM MWF TCAM MWF TCAM MWF TCAM MWF CORE MWF TCAM MWF TCAM MWF TCAM MWF TCAM MWF CORE MWF TTh A II (C	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1:0 Hr/Wk CONDITIO 1:10-2:00 1:0 Hr/Wk CONDITIO 1:10-2:00 1:0 Hr/Wk CONDITIO 1:10-2:00 1:10-11:	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE SOFT UC) SOFT UC) SOFT UC) SOFT (CSU, SOFT 8-202 8-202 8-202 8-202	Tulloch o.5 SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC) Borg Melnick Melnick	5-2.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
40976 FITN 42374 A3481 43482 FITN 43924 FITN 43925 FITN 43927 FITN 43927 FITN 43887 43887 43887 43887 43888 43963 FITN 43888 43963 FITN 43888 43963	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOO FITN 235.2 AX 235.3 BOO FITN 235.3 AX 235.4 BOO FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG FITN 334.1 AX FITN 334.2 AX FITN 334.2 BX 334.3 YOG	By Arr TIC CC MW Fri By Arr AETRIC By Arr ALTRIC By Arr CAM MWF TC	hked. 6.0 Hrs/Wk DNDITIONI 1:10-2:00 1:10-2:00 1:0 Hr/Wk CONDITIO 1:10-2:00 1:0 Hr/Wk CONDITIO 1:10-2:00 1:0 Hr/Wk CONDITIO 1:10-2:00 1:10-11:00	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.5 SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC) Borg Melnick Dailey	1.0 1.0 1.0 1/10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1
40976 FITN 42374 FITN 43481 43482 FITN 43926 FITN 43926 FITN 43927 FITN 43987 43987 43987 43987 43983 FITN 43888 43963	FITN 220 BB 225 ATHLE FITN 225 AA TBA HOURS: 226 PLYON FITN 226 AA Start and end of FITN 226 BB 235.1 BOOT FITN 235.1 AX 235.2 BOO FITN 235.2 AX 235.3 BOO FITN 235.3 AX 235.4 BOO FITN 235.4 AX 237 TOTAL FITN 237 AA 334.1 YOG FITN 334.1 BX 334.2 YOG FITN 334.2 AX FITN 334.2 BX 334.3 YOG FITN 334.3 AX	By Arr TIC CC MW Fri By Arr AETRIC By Arr AETRIC By Arr CAM MWF CAM MWF T CAM MWF T CAM MWF T CAM MWF T CAM MWF T CAM MWF T CAM MWF TTh A II (C MWF TTh	hked. 6.0 Hrs/Wk 0NDITIONI 1:10-2:00 1:10-2:00 1:0 Hr/Wk CONDITIC 1:10-2:00 1:0 Hr/Wk CONDITIC 1:0 -11:00 8 P II (CSU, U 10:10-11:00 8 P III (CSU, 10:10-11:00 8 P III (CSU, 10:10-11:00 8 TRAINING 11:10-12:00 8 U, UC) 10:10-11:00 8:10-9:25 SU, UC) 10:10-11:00 8:10-9:25	8-117 NG (CS 8-117 8-117 8-117 ONING 8-BASE 	Tulloch o.5 SU, UC) Williams (CSU, UC) Williams 12/19 Borg Borg Borg Borg Borg UC) Borg Melnick Dailey Melnick	1.0 1.0 1/10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1

FITN 334.4 YOGA IV (CSU, UC)						
43890	FITN 334.4 AX MWF	10:10-11:00	8-202	Melnick		
43965	FITN 334.4 BX TTh	8:10-9:25	8-202	Dailey		

Individual Sports

	121.1 BADA	νιντο	N I (CSU	, UC)		
	g Course INDV 121.1 JX	Mon	6:00-9:00	8-201	Faulds	1.0
INDV	121.2 BAD/	MINTO	N II (CSU	J, UC)		
Evenin	g Course					
44016	INDV 121.2 JX	Mon	6:00-9:00	8-201	Faulds	1.0
INDV	121.3 BADI	мінтс	N III (CS	U, UC)		
Evenin	g Course					
44017	INDV 121.3 JX	Mon	6:00-9:00	8-201	Faulds	1.0
INDV	121.4 BAD	ΜΙΝΤΟ	ON IV (CS	U, UC)		
Evenin	g Course					
44018	INDV 121.4 JX	Mon	6:00-9:00	8-201	Faulds	1.0
INDV	251.1 TENN	IS I (C	SU. UC)			
	INDV 251.1 AX	-		8-TENN	Warner	1.0
	-		-			
	251.2 TENN)) /	
43967	INDV 251.2 AX	IIN	11:10-12:25	8-IENN	warner	1.0
INDV	251.3 TENN	NIS III	(CSU, UC	:)		
43968	INDV 251.3 AX	TTh	11:10-12:25	8-TENN	Warner	1.0
INDV	251.4 TENI	NIS IV	(CSU, UC	:)		
	INDV 251.4 AX				Warner	1.0
Theo	rv					
	101 INTRO UC) (C-ID			INESIOL	.OGY	
• •	KINE 101 AA			14-206	Williams	3.0
	Course	101001	10.10 11.00	14 200	Williams	5.0
	KINE 101 OLH		Online	4-ONLN	Chu	3.0
KINE	125 PILATE	S MAT	INSTRU	CTOR T	RAINING (CSI	U)
	-	S MA	INSTRU	CTOR T	RAINING (CSI	U)
Evenin	125 PILATE g Course KINE 125 LA	S MAT TTh			RAINING (CSU Artha Negara	J) 3.0
Evenin	g Course			8-203	-	-
Evenin 43580	g Course KINE 125 LA	TTh TTh	5:10-6:00 6:10-7:25	8-203 8-203	Artha Negara	-
Evenin 43580 KINE	g Course	TTh TTh HISTC	5:10-6:00 6:10-7:25	8-203 8-203	Artha Negara	-
Evenin 43580 KINE 43307	g Course KINE 125 LA 200 YOGA KINE 200 AA	TTh TTh HISTC TTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50	8-203 8-203 CULTUI 14-115	Artha Negara RE (CSU) Dailey	3.0
Evenin 43580 KINE 43307 KINE	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA	TTh TTh HISTO TTh PEDAO	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE	8-203 8-203 CULTUI 14-115 CTURE (Artha Negara RE (CSU) Dailey CSU)	3.0
Evenin 43580 KINE 43307 KINE 43408	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA	TTh TTh HISTO TTh PEDAO TTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25	8-203 8-203 CULTUI 14-115 CTURE (14-115	Artha Negara RE (CSU) Dailey CSU) Dailey	3.0
Evenin 43580 KINE 43307 KINE 43408 KINE	200 YOGA KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA	TTh TTh HISTO TTh PEDA(TTh PEDA	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 6	Artha Negara RE (CSU) Dailey CSU) Dailey CSU)	3.0 3.0 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA	TTh TTh HISTO TTh PEDA(TTh PEDA	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 6	Artha Negara RE (CSU) Dailey CSU) Dailey CSU)	3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA	TTh TTh HISTO TTh PEDAO TTh PEDA TTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203	Artha Negara RE (CSU) Dailey CSU) Dailey CSU)	3.0 3.0 3.0 1.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA	TTh TTh HISTC TTh PEDA(TTh PEDA TTh DUCTI	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey	3.0 3.0 3.0 1.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTRO KINE 301 AA	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh DUCTI TTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar	3.0 3.0 3.0 1.0 (CSU)
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTRO	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh DUCTI TTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar	3.0 3.0 3.0 1.0 (CSU)
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTRO KINE 301 AA 01 THEORY	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh DUCTI TTh OF BA MWF	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar	3.0 3.0 3.0 1.0 (CSU) 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1 41099	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTROI KINE 301 AA 01 THEORY P.E. 101 AA	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh OUCTI TTh OF BA MWF By Arr	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-BASE 8-BASE	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar	3.0 3.0 3.0 1.0 (CSU) 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1 41099	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTRO KINE 301 AA 01 THEORY P.E. 101 AA TBA Hours:	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh DUCTI TTh OF BA MWF By Arr Y OF S	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-BASE 8-BASE 8-BASE	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar	3.0 3.0 3.0 1.0 (CSU) 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1 41099 P.E. 1 44323	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTROI KINE 301 AA 01 THEORY P.E. 101 AA TBA Hours: 04 THEORN P.E. 104 AA TBA Hours:	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh OUCTI TTh OF BJ MWF By Arr Y OF S MTTh By Arr	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk PECIAL T 2:10-3:00 1.0 Hr/Wk	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-	Artha Negara RE (CSU) Dailey CSU) Dailey L TRAINING (Havenar C) Williams CSU, UC) Pollack	3.0 3.0 3.0 1.0 (CSU) 3.0 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1 41099 P.E. 1 44323	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTRO KINE 301 AA 01 THEORY P.E. 101 AA TBA Hours: P.E. 104 AA TBA HOURS: P.E. 104 BB	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh OUCTI TTh OF BJ MWF By Arr MTTh By Arr MTTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk PECIAL T 2:10-3:00 1.0 Hr/Wk 2:10-3:00	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-	Artha Negara RE (CSU) Dailey CSU) Dailey L TRAINING (Havenar C) Williams	3.0 3.0 3.0 1.0 (CSU) 3.0 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1 41099 P.E. 1 44323 44324	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTROI KINE 301 AA 01 THEORY P.E. 101 AA TBA Hours: P.E. 104 AA TBA Hours: P.E. 104 BB TBA Hours:	TTh TTh HISTC TTh PEDAG TTh PEDAG TTh DUCTI TTh OF BJ MWF By Arr Y OF S MTTh By Arr MTTh By Arr	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk PECIAL T 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-BASE 8-BASE 8-BASE 7EAMS (0 8-FOOT 8-FOOT 8-FOOT 8-FOOT 8-FOOT	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar C) Williams CSU, UC) Pollack Tulloch	3.0 3.0 3.0 1.0 (CSU) 3.0 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43311 KINE 43319 P.E. 1 44323 44324 P.E. 1	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTRO KINE 301 AA 01 THEORY P.E. 101 AA TBA HOURS: 04 THEORN P.E. 104 AA TBA HOURS: P.E. 104 BB TBA HOURS: 35 INTROD	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh DUCTI TTh OF BJ MWF By Arr Y OF S MTTh By Arr MTTh By Arr UCTIO	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk PECIAL T 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-BASE 8-BASE 8-BASE 7EAMS (0 8-FOOT 8-FOOT 8-FOOT 8-FOOT 8-FOOT 8-FOOT	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar C) Williams CSU, UC) Pollack Tulloch	3.0 3.0 3.0 1.0 (CSU) 3.0 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1 41099 P.E. 1 44323 44324 P.E. 1 INTEL	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTROI KINE 301 AA 01 THEORY P.E. 101 AA TBA HOURS: P.E. 104 AA TBA HOURS: P.E. 104 BB TBA HOURS: 35 INTROD COLLEGIA	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh DUCTIO TTh OF BJ MWF By Arr Y OF S MTTh By Arr MTTh By Arr MTTh By Arr	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk PECIAL T 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-BASE 8-BASE 8-BASE 8-BASE 8-BASE 8-FOOT 8-FOOT 8-FOOT 8-FOOT 8-FOOT 8-FOOT 8-FOOT 8-FOOT	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar C) Williams CSU, UC) Pollack Tulloch	3.0 3.0 3.0 1.0 (CSU) 3.0 3.0 3.0 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1 41099 P.E. 1 44323 44324 P.E. 1 INTEL	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTRO KINE 301 AA 01 THEORY P.E. 101 AA TBA HOURS: 04 THEORN P.E. 104 AA TBA HOURS: P.E. 104 BB TBA HOURS: 35 INTROD	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh DUCTIO TTh OF BJ MWF By Arr Y OF S MTTh By Arr MTTh By Arr MTTh By Arr MTTh By Arr MTTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk PECIAL T 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-BASE 8-BASE 8-BASE 7EAMS (0 8-FOOT 8-FOOT 8-FOOT 8-FOOT 8-FOOT 8-FOOT	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar C) Williams CSU, UC) Pollack Tulloch	3.0 3.0 3.0 1.0 (CSU) 3.0 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43331 KINE 43319 P.E. 1 41099 P.E. 1 44323 44324 P.E. 1 1NTEI 41124	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTROI KINE 301 AA 01 THEORY P.E. 101 AA TBA Hours: P.E. 104 AA TBA Hours: P.E. 104 AA TBA Hours: 35 INTROD RCOLLEGIA P.E. 135 AA TBA Hours: P.E. 135 BB	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh DUCTIO TTh OF BJ Arr Y OF S MTTh By Arr MTTh By Arr MTTh By Arr MTTh By Arr TTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk 210-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk 2:10-3:00	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-BASE 8-BASE 8-BASE 8-BASE 8-BASE 8-FOOT 8-	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar C) Williams CSU, UC) Pollack Tulloch	3.0 3.0 3.0 1.0 (CSU) 3.0 3.0 3.0 3.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43311 KINE 43319 P.E. 1 41099 P.E. 1 44323 44324 P.E. 1 INTEL 41124 43003	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTROU KINE 301 AA 01 THEORY P.E. 101 AA TBA HOURS: P.E. 104 AA TBA HOURS: P.E. 104 AB TBA HOURS: 35 INTROD RCOLLEGIA P.E. 135 AA TBA HOURS: P.E. 135 BB TBA HOURS:	TTh TTh HISTC TTh PEDAC TTh PEDAC TTh DUCTI TTh OF BJ Arr Y OF S MTTh By Arr MTTh By Arr UCTIO TE ATI MW By Arr TTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk 210-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-BASE 8-BASE 8-BASE 7EAMS (0 8-FOOT	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar C) Williams CSU, UC) Pollack Tulloch ND C) Pollack Tulloch	3.0 3.0 3.0 1.0 (CSU) 3.0 3.0 3.0 3.0 3.0 2.0 2.0
Evenin 43580 KINE 43307 KINE 43408 KINE 43311 KINE 43319 P.E. 1 41099 P.E. 1 44323 44324 P.E. 1 INTEL 41124 43003	g Course KINE 125 LA 200 YOGA KINE 200 AA 201 YOGA KINE 201 AA 202 YOGA KINE 201 AA 202 YOGA KINE 202 AA 301 INTROI KINE 301 AA 01 THEORY P.E. 101 AA TBA Hours: P.E. 104 AA TBA Hours: P.E. 104 AA TBA Hours: 35 INTROD RCOLLEGIA P.E. 135 AA TBA Hours: P.E. 135 BB	TTh TTh HISTO TTh PEDAO TTh PEDAO TTh DUCTI TTh OF BJ Arr Y OF S MTTh By Arr MTTh By Arr MTTh By Arr MTTh By Arr MTTh By Arr MW By Arr TTh	5:10-6:00 6:10-7:25 DRY AND 12:35-1:50 GOGY LE 11:10-12:25 GOGY LA 9:35-10:50 ON TO PI 11:10-12:25 ASEBALL 12:10-1:00 1.0 Hr/Wk 210-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk 2:10-3:00 1.0 Hr/Wk 2:10-3:00	8-203 8-203 CULTUI 14-115 CTURE (14-115 B (AA, 0 8-203 ERSONA 5-352 (CSU, U 8-BASE 8-BASE 8-BASE 8-BASE 8-BASE 8-BASE 8-FOOT 8-	Artha Negara RE (CSU) Dailey CSU) Dailey CSU) Dailey L TRAINING (Havenar C) Williams CSU, UC) Pollack Tulloch	3.0 3.0 3.0 1.0 (CSU) 3.0 3.0 3.0 3.0 2.0

1.0

1.0

	TBA HOUIS:	BY ALL	1.0 HI/WK	10-193		
43003	P.E. 135 BB	TTh	2:10-3:00	10-194	Tulloch	2.0
	TBA Hours:	By Arr	1.0 Hr/Wk	10-194		
43881	P.E. 135 CC	MW	1:10-2:00	5-352	Borg	2.0
	TBA Hours:	By Arr	1.0 Hr/Wk	5-352		
Eveniı	ng Course					
43912	P.E. 135 LA	MW	6:30-7:20	10-193	Williams	2.0
	TBA Hours:	By Arr	1.0 Hr/Wk	10-193		
-	. C					
lean	1 Sports					
	1 Sports A 111.1 BASH	KETBA	LL I (CSU	, UC)		
TEAN	•		LL I (CSU	, UC) 8-201	Owens	1.0
TEAN 43958	A 111.1 BASI	TTh	•		Owens Warner	1.0 1.0
TEAN 43958 43903	A 111.1 BASH TEAM 111.1 AX TEAM 111.1 BX	TTh MWF	11:10-12:25 12:10-1:00	8-201 8-201		
TEAN 43958 43903	A 111.1 BASH TEAM 111.1 AX	TTh MWF	11:10-12:25 12:10-1:00	8-201 8-201		
TEAN 43958 43903	A 111.1 BASH TEAM 111.1 AX TEAM 111.1 BX A 111.2 BAS	TTh MWF KETBA	11:10-12:25 12:10-1:00	8-201 8-201		
TEAN 43958 43903 TEAN 43959	A 111.1 BASH TEAM 111.1 AX TEAM 111.1 BX A 111.2 BAS	TTh MWF KETBA TTh	11:10-12:25 12:10-1:00	8-201 8-201 J, UC)	Warner	1.0

	135 ADVANCED		L		
32854	TEAM 135 AX2 By Arr			Tulloch	1.5
44325	Start and end dates for TEAM 135 BX2 By Arr			5/15 Pollack	0.5
	Start and end dates for			5/15	-
TEAN	148.1 INDOOR 9	SOCCER I (csu, u	C)	
	TEAM 148.1 AX MWF	9:10-10:00	8-201	Mangan	1.0
	TEAM 148.1 BX TTh	9:35-10:50	8-201	Mangan	1.0
	ig Course TEAM 148.1 LX Tue	6:00-8:30	8-201	Mangiola	1.0
TEAN	148.2 INDOOR 9	SOCCER II	(CSU,	UC)	
	TEAM 148.2 AX MWF	9:10-10:00	8-201	Mangan	1.0
	TEAM 148.2 BX TTh	9:35-10:50	8-201	Mangan	1.0
	ig Course TEAM 148.2 LX Tue	6:00-8:30	8-201	Mangiola	1.0
44027	TEAM 140.2 LA TUE	0.00-0.30	0-201	Mangiola	1.0
	148.3 INDOOR 9	SOCCER III	• •	UC)	
	TEAM 148.3 AX MWF	9:10-10:00	8-201	Mangan	1.0
	TEAM 148.3 BX TTh	9:35-10:50	8-201	Mangan	1.0
	ig Course TEAM 148.3 LX Tue	6:00-8:30	8-201	Mangiola	1.0
		-		U U	1.0
ΤΕΑΛ	148.4 INDOOR	SOCCER IV	' (CSU,	UC)	
43894	TEAM 148.4 AX MWF	9:10-10:00	8-201	Mangan	1.0
	TEAM 148.4 BX TTh	9:35-10:50	8-201	Mangan	1.0
	ng Course				
44029	TEAM 148.4 LX Tue	6:00-8:30	8-201	Mangiola	1.0
ΤΕΑΛ	A 150 SOFTBALL ((CSU, UC)			
	TEAM 150 AB By Arr		3-SOFT	Borg	1.0
	TBA Hours: Daily	6.2 Hrs/Wk	3-SOFT		
	Start and end dates for	section 4405	4:	12/19	1/10
Vars	ity Sports				
VARS	0 100 VARSITY BA	SEBALL (SU. U	C)	
	VARS 100 AA By Arr	-		Williams	2.0
	0 105 VARSITY BA	SEBALL C	ONDIT	IONING (CSU	l, UC)
	ng Course				
41101	VARS 105 LA MWF			Williams	1.0
	TBA Hours: By Arr	1.0 Hr/ WK	8-117		
VARS	6 160 VARSITY SW				
		MM (C30,	UC)		
41103	VARS 160 AA By Arr	• •	-	Wright	2.0
	VARS 160 AA By Arr	10.5 Hrs/Wk	B-POOL		2.0
VARS	VARS 160 AA By Arr 5 185 VARSITY TR	10.5 Hrs/Wk	B-POOL	(CSU, UC)	
VARS 33220	VARS 160 AA By Arr 5 185 VARSITY TR VARS 185 AA By Arr	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8	B-POOL FIELD	(CSU, UC) Mangan	2.0
VARS 33220 VARS	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8 ASKETBAL	B-POOL FIELD -TRACK L: WOI	(CSU, UC) Mangan MEN (CSU, U	2.0
VARS 33220 VARS	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr	10.5 Hrs/Wk a ACK AND 10.5 Hrs/Wk8 ASKETBAL	B-POOL FIELD -TRACK L: WOI 8-201	(CSU, UC) Mangan MEN (CSU, UG Warner	2.0
VARS 33220 VARS 32864	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr Start and end dates for	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8 ASKETBAL 12.0 Hrs/Wk section 32862	8-POOL FIELD -TRACK L: WOI 8-201 4: 1/13	(CSU, UC) Mangan MEN (CSU, UG Warner 3/14	2.0 C)
VARS 33220 VARS 32864	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8 ASKETBAL 12.0 Hrs/Wk section 32862	8-POOL FIELD -TRACK L: WOI 8-201 4: 1/13	(CSU, UC) Mangan MEN (CSU, UG Warner 3/14	2.0 C)
VARS 33220 VARS 32864 VARS	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr Start and end dates for	10.5 Hrs/Wk a ACK AND 10.5 Hrs/Wk8 ASKETBAL 12.0 Hrs/Wk section 32862 OFTBALL: V	B-POOL FIELD -TRACK L: WOI 8-201 4: 1/13 WOME	(CSU, UC) Mangan MEN (CSU, UG Warner 3/14	2.0 C)
VARS 33220 VARS 32864 VARS 32865	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr Start and end dates for 320 VARSITY SO VARS 320 AA By Arr	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8 ASKETBALL 12.0 Hrs/Wk section 32862 DFTBALL: V 10.5 Hrs/Wk 8	3-POOL FIELD -TRACK L: WOI 8-201 4: 1/13 VOMEI 3-SOFT	(CSU, UC) Mangan MEN (CSU, UG Warner 3/14 N (CSU, UC)	2.0 C) 2.0
VARS 33220 VARS 32864 VARS 32865	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr Start and end dates for 320 VARSITY SO	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8 ASKETBALL 12.0 Hrs/Wk section 32862 DFTBALL: V 10.5 Hrs/Wk 8	3-POOL FIELD -TRACK L: WOI 8-201 4: 1/13 VOMEI 3-SOFT	(CSU, UC) Mangan MEN (CSU, UG Warner 3/14 N (CSU, UC)	2.0 C) 2.0
VARS 33220 VARS 32864 VARS 32865	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr Start and end dates for 320 VARSITY SO VARS 320 AA By Arr EARNING	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8 ASKETBALL 12.0 Hrs/Wk Section 32862 OFTBALL: V 10.5 Hrs/Wk 8 CENTE	8-POOL FIELD -TRACK L: WOI 8-201 4: 1/13 VOMEI 3-SOFT R	(CSU, UC) Mangan MEN (CSU, UG Warner 3/14 N (CSU, UC)	2.0 C) 2.0
VARS 33220 VARS 32864 VARS 32865 LLTR	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr Start and end dates for 320 VARSITY SO VARS 320 AA By Arr EARNING 100 EFFECTIVE T	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk 8 ASKETBALL 12.0 Hrs/Wk Section 32862 OFTBALL: V 10.5 Hrs/Wk 8 CENTE	8-POOL FIELD -TRACK L: WOI 8-201 4: 1/13 WOMEI 3-SOFT R (CSU)	(CSU, UC) Mangan MEN (CSU, UC) Warner 3/14 N (CSU, UC) Borg	2.0 C) 2.0 2.0
VARS 33220 VARS 32864 VARS 32865 LLTR	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr Start and end dates for 320 VARSITY SO VARS 320 AA By Arr EARNING 100 EFFECTIVE T LCTR 100 A1 Fri	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8 ASKETBALL 12.0 Hrs/Wk Section 32862 OFTBALL: V 10.5 Hrs/Wk 8 CENTE UTORING 2:30-3:50	8-POOL FIELD -TRACK L: WOI 8-201 4: 1/13 VOMEI 3-SOFT R (CSU) 10-220	(CSU, UC) Mangan MEN (CSU, UG Warner 3/14 N (CSU, UC)	2.0 C) 2.0 2.0
VARS 33220 VARS 32864 VARS 32865 LLTR	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr Start and end dates for 320 VARSITY SO VARS 320 AA By Arr EARNING 100 EFFECTIVE T LCTR 100 A1 Fri By Arr	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8 ASKETBALL 12.0 Hrs/Wk Section 32862 OFTBALL: V 10.5 Hrs/Wk 8 CENTE UTORING 2:30-3:50 1.5 Hrs/Wk	8-POOL FIELD -TRACK L: WOI 8-201 4: 1/13 VOMEI 3-SOFT R (CSU) 10-220 10-220 10-220	(CSU, UC) Mangan MEN (CSU, UC) Warner 3/14 N (CSU, UC) Borg Taylor-Mendoza	2.0 C) 2.0 2.0
VARS 33220 VARS 32864 VARS 32865 ULL LCTR 43741	VARS 160 AA By Arr 185 VARSITY TR VARS 185 AA By Arr 300 VARSITY BA VARS 300 A1 By Arr Start and end dates for 320 VARSITY SO VARS 320 AA By Arr EARNING 100 EFFECTIVE T LCTR 100 A1 Fri	10.5 Hrs/Wk 8 ACK AND 10.5 Hrs/Wk8 ASKETBALL 12.0 Hrs/Wk section 32862 OFTBALL: V 10.5 Hrs/Wk 8 CENTE UTORING 2:30-3:50 .5 Hrs/Wk section 43741	8-POOL FIELD -TRACK L: WOI 8-201 4: 1/13 VOMEI 3-SOFT R (CSU) 10-220 10-220 10-220 10-220 11/31	(CSU, UC) Mangan MEN (CSU, UC) Warner 3/14 N (CSU, UC) Borg Taylor-Mendoza	2.0 C) 2.0 2.0

LCTR 698 SUPERVISED TUTORING/ACADEMIC ASSISTANCE 43805 LCTR 698 AO By Arr 3.5 Hrs/Wk 10-220 Taylor-Mendoza o.o

LEARNING COMMUNITIES

PUENTE PROJECT

1.0

1.0

The Puente Project is a transfer support program with English, counseling and mentoring compnents. This learning community focuses on Latino literature and experiences and spans two semesters. In fall, students eligible for ENGL 838 or 848 register for ENGL 838 and CRER 128. In spring, students continue with ENGL 100/102 and CRER 129. Students are required to enroll in the English and career classes concurrently each semester as well as attend out of class field trips and activities. Interested students must first attend a Puente Project orientation for registration access. For more information and orientation dates, contact Jon Kitamura (kitamuraj@smccd.edu) or Lorena Gonzalez (gonzalezl@ smccd.edu). Visit collegeofsanmateo.edu/puente.

FITN 335.1 PILATES I (CSU, UC)

43895	FITN 335.1 AX	MWF	9:10-10:00	8-203	Das	1.0
44268	FITN 335.1 BX	TTh	2:10-3:25	8-203	Artha Negara	1.0
44272	FITN 335.1 CX	TTh	3:35-4:50	8-203	Artha Negara	1.0

FITN 335.2 PILATES II (CSU, UC)

43896 FITN 335.2 AX	MWF	9:10-10:00	8-203	Das	1.0
44269 FITN 335.2 BX	TTh	2:10-3:25	8-203	Artha Negara	1.0
44273 FITN 335.2 CX	TTh	3:35-4:50	8-203	Artha Negara	1.0

FITN 335.3 PILATES III (CSU, UC)

43897 FITN 335.3 AX	MWF	9:10-10:00	8-203	Das	1.0
44270 FITN 335.3 BX	TTh	2:10-3:25	8-203	Artha Negara	1.0
44274 FITN 335.3 CX	TTh	3:35-4:50	8-203	Artha Negara	1.0

FITN 335.4 PILATES IV (CSU, UC)

43898	FITN 335.4 AX	MWF	9:10-10:00	8-203	Das	1.0
44271	FITN 335.4 BX	TTh	2:10-3:25	8-203	Artha Negara	1.0
44275	FITN 335.4 CX	TTh	3:35-4:50	8-203	Artha Negara	1.0

TEAM 111.3 BASKETBALL III (CSU, UC)

43960	TEAM 111.3 AX TTh	11:10-12:25	8-201	Owens
43905	TEAM 111.3 BX MWF	12:10-1:00	8-201	Warner

TEAM 111.4 BASKETBALL IV (CSU, UC)

43961 TEAM 111.4 AX TTh	11:10-12:25	8-201	Owens	1.0
43906 TEAM 111.4 BX MWF	12:10-1:00	8-201	Warner	1.0

TEAM 118 ADVANCED BASKETBALL: WOMEN (CSU, UC)

42218	TEAM 118 BX2	By Arr	10.0 Hrs/Wk	8-201	Warner	1.5
	TBA Hours:	By Arr	1.0 Hr/Wk	8-201		
	Start and end	dates for	section 42218	: 3/17	5/16	
44410	TEAM 118 CX2	By Arr	3.0 Hrs/Wk	8-201	Warner	0.5
	TBA Hours:	By Arr	1.0 Hr/Wk	8-201		

Start and end dates for section 44410: 3/17 5/16

44409	CRER 129 AA	TTh	11:10-12:00	TBD	Gonzalez	2.0
43635	ENGL 100 AP	MWF	11:10-12:00	16-205	Kitamura	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
43636	ENGL 102 AP	MW	12:10-1:00	16-205	Kitamura	2.0

WRITING IN THE END ZONE III

This learning community links Composition and Reading and Varsity Football. Students will continue intensive critical reading and writing practice, focusing on expository texts. Students will reflect on and refine their reading and writing processes, learn to incorporate a variety of advanced and sophisticated sentence structures into their writing, and write logically organized and developed academic, text-based essays on a variety of socially and culturally significant topics, some of which may relate to athletics.

32129	ENGL 100 FD	MWF	12:10-1:00	16-206	James	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-104		
42888	ENGL 102 FD	TTh	12:10-1:00	16-206	James	2.0
32321	FITN 220 AA	By Arr	6.0 Hrs/Wk	8-117	Pollack	0.5-2.0

Need more information?

WebSCHEDULE allows you to:

collegeofsanmateo.edu/webschedule

- ~ View course descriptions & prerequisite information
- ~ Sort classes by type (online, evening, late-start, short)
- ~ View specific transferability information
- ~ View instructor contact info for **online** courses

LIBR 100 INTRODUCTION TO LIBRARY RESEARCH (CSU. UC)

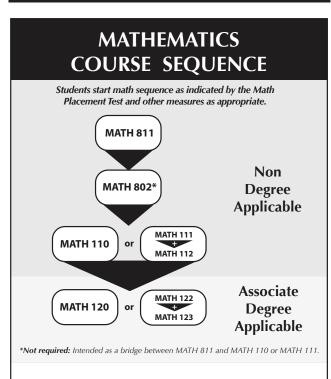
LIDK					RESEARCH	(030, 00
42568	LIBR 100 A2	TTh	12:10-1:00	9-200	Alexander	1.0
	Start and end	dates fo	or section 42	568:	3/18	5/15
43013	LIBR 100 A1	MW	8:10-9:00	9-200	Morris	1.0
	Start and end	dates fo	or section 430	013:	1/13	3/17
Hybrid	l Courses					
44501	LIBR 100 H2A	Intro M	tg 6:00-7:00	pm 9-2	200 Tabatt	1.0
	Introductory I	neeting	date for sect	ion 44	501: 3/20	
	Start and end	dates fo	or section 44	501:	3/20	5/20
44502	LIBR 100 H1A	Intro M	tg 6:00-7:00	pm 9-2	200 Fink	1.0
	Introductory i	neeting	date for sect	ion 445	502: 1/27	
	Start and end	dates fo	or section 44	502:	1/27	3/26
44503	LIBR 100 H1B	Intro M	tg 5:00-6:00	o pm 9-2	200 Thomas	1.0
	Introductory I	neeting	date for sect	ion 44	503: 1/15	
	Start and end	dates fo	or section 44	503:	1/15	3/19
Online	Course					
43509	LIBR 100 O2H		Online		Alaniz	1.0
	Start and end	dates fo	or section 43	509:	3/19	5/21

MANAGEMENT

Also see Business

MGMT 100 INTRODUCTION TO BUSINESS MANAGEMENT (CSU)										
32570 MGMT 100 AA TTh	11:10-12:20	14-202	Staff	3.0						
Evening Course										
40019 MGMT 100 JA Mon	6:30-9:45	14-206	Staff	3.0						
MGMT 215 MANAGEMENT OF HUMAN RESOURCES (CSU)										
Evening Course										
32574 MGMT 215 JA Wed	6:30-9:35	36-109	Erickson	3.0						
MGMT 235 FUNDAMENTALS OF SUPERVISION (CSU)										
MGMT 235 FUNDAM	INTALS O	F SUPE	RVISION (CS	U)						
MGMT 235 FUNDAMI Evening Course		F SUPE	RVISION (CS	U)						
	6:30-9:20		-	U) 3.0						
Evening Course	6:30-9:20 PROJECTS	36-109	-	-						
Evening Course 43009 MGMT 235 JA Thu MGMT 690 SPECIAL	6:30-9:20 PROJECTS Dean.	36-109	-	-						
Evening Course 43009 MGMT 235 JA Thu MGMT 690 SPECIAL I Requires approval of Division	6:30-9:20 PROJECTS Dean. 1.0 Hr/Wk	36-109 (CSU) 19-113	Erickson Ross	3.0						

MATHEMATICS



Saturday Hybrid Course

41945	MATH 110 HSH Intro Mtg 10:00-11:00am 36-215 Hom								
		By Arr	5.4 Hrs/Wk	4-ONLN					
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202					
	Introductory meeting date for section 41945: 1/25								
ΜΑΤΙ	MATH 111 ELEMENTARY ALGEBRA I								

101011			I ALULD			
32476	MATH 111 AA	MWF	8:10-9:00	16-141	Callahan	3
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32477	MATH 111 AC	MWF	11:10-12:00	18-207	Callahan	3
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32478	MATH 111 AD	MWF	11:10-12:00	18-302	Kalantar	3
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32479	MATH 111 AE	MWF	12:10-1:00	18-207	Staff	3
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
Evenin	ig Course					
32480	MATH 111 JA	Tue	7:00-9:50	18-301	Hirsch	3
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		

MATH 112 ELEMENTARY ALGEBRA II

32481	MATH 112 AA	MWF	8:10-9:00	18-302	Kalantar	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
40319	MATH 112 AB	TTh	8:10-9:25	16-141	Urman	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32482	MATH 112 AC	MWF	9:10-10:00	16-141	Gavryshova	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32483	MATH 112 AD	MWF	10:10-11:00	18-302	Komas	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		

MATH 120 INTERMEDIATE ALGEBRA

32486	MATH 120 AA	Daily	8:10-9:00	18-303	Ionel	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32489	MATH 120 AB	Daily	9:10-10:00	18-201	Tarski	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32488	MATH 120 AC	Daily	10:10-11:00	18-303	Tarski	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32490	MATH 120 AD	Daily	10:10-11:00	18-205	Shender	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32493	MATH 120 AE	Daily	10:10-11:00	18-307	Ionel	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32494	MATH 120 AF	Daily	11:10-12:00	18-205	Robinson	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32491	MATH 120 AG	Daily	11:10-12:00	18-201	Hellerstein	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
41428	MATH 120 AH	Daily	11:10-12:00	18-307	Lehmann	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
Evenin	ig Courses					
32496	MATH 120 JB	TTh	4:30-6:45	18-201	Shender	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
33549	MATH 120 JC	TTh	7:00-9:20	18-207	Siawoush Moughadam	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
Evenin	ıg Hybrid Cou	irse				
32487	MATH 120 HSH	-By Arr	5.4 Hrs/Wk	4-ONLN	Church	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	4-ONLN		
MATI	H 122 INTER	RMED	ATE ALG	EBRA I		
32497	MATH 122 AA	MWF	9:10-10:00	18-302	Shao	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
40320	MATH 122 AC	TTh	9:45-11:00	16-141	Urman	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
MAT	H 123 INTER	KMED	ATE ALG	EBRA II		

MATH 123 INTERMEDIATE ALGEBRA II

5 5	MATH 123 AA TBA Hours: MATH 123 AB	By Arr	1.0 Hr/Wk	18-202	Staff Staff	3. 3.
5 5	TBA Hours: 19 Course		5			5
	MATH 123 JA TBA Hours:			•	Gurskaya	3.

MATH 125 ELEMENTARY FINITE MATHEMATICS (CSU,

32503	MATH 125 AA	MWF	8:10-9:00	18-304	Shao	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32504	MATH 125 AB	TTh	11:10-12:25	18-207	Staff	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32505	MATH 125 AC	MWF	12:10-1:00	16-141	Kalantar	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		

MATH 130 ANALYTIC TRIGONOMETRY (CSU)

32520	MATH 200 AE	101.00	11:10-1:00	16-111	Gregory	4.0
32520	TBA Hours:		1.0 Hrs/Wk	18-202		
	MATH 200 AF	TTh	11:10-1:00	16-111	Gregory	4.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
42304	MATH 200 AG	MTWTh	12:10-1:00	18-201	Lehmann	4.0
	TBA Hours:	2	1.0 Hr/Wk	18-202		
41429	MATH 200 AR	TTh	1:10-3:00	16-111	Fischer	4.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
Evenir	ng Courses					
41919	MATH 200 JA	TTh	4:30-6:30	16-111	Nadkarni	4.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32522	MATH 200 JB	MW	7:00-9:00	16-111	Shahrvini	4.0
	TBA Hours:		1.0 Hr/Wk	18-202		
Evenir	ng Hybrid Cou	rse				
	MATH 200 HS		tg 6:00-7:00I	pm 16-111	Feinman	4.0
		By Arr	4.0 Hrs/Wk	4-ONLN		
	TBA Hours:		1.0 Hr/Wk			
	Introductory m	neeting f	or section 43	445:1/13		
MAT	H 222 PREC	ALCUI	LUS (CSU,	UC)		
32524	MATH 222 AA	Daily	10:10-11:00	18-201	Davis	5.0
	TBA Hours:	2	1.0 Hr/Wk	18-202		
37093	MATH 222 AB	Daily	11:10-12:00	16-107	Staff	5.0
	TBA Hours:		1.0 Hr/Wk	18-202		
Evenir	ng Course					
32525	-	MW	4:30-6:55	18-301	Wong	5.0
	TBA Hours:		1.0 Hr/Wk	18-202	-	-
		,				
MAT	H 241 APPL	IED C	ALCULUS	I (CSU,	UC)	
32528	MATH 241 AA	Daily	8:10-9:00	16-107	O'Mahony	5.0
-	TBA Hours:	-	1.0 Hr/Wk	18-202	-	
32527	MATH 241 AB				Lehmann	5.0
	TBA Hours:		1.0 Hr/Wk			
40592	MATH 241 AD	Daily	10:10-11:00	18-305	Church	5.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
	llars ABPI					
	H 242 APPL					
32532	MATH 242 AA		9:10-10:00		Callahan	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
	ng Course					
43838	MATH 242 JA	Tue	6:00-8:50	-	Staff	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
		I I C 11/1				
***					OMETRY I (CSU	
			8:10-9:00	18-205	Davis	5.0
	MATH 251 AB	Dv Arr	1.0 Hr/Wk	18-202		
32536	TBA Hours:	2				
32536	TBA Hours: MATH 251 AD	Daily	11:10-12:00		Church	5.0
32536 40322	TBA Hours: MATH 251 AD TBA Hours:	Daily By Arr	11:10-12:00 1.0 Hr/Wk	18-202		
32536 40322	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE	Daily By Arr MW	11:10-12:00 1.0 Hr/Wk 1:10-3:30	18-202 18-303	Church Komas	5.0 5.0
32536 40322 32537	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours:	Daily By Arr MW By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk	18-202 18-303 18-202	Komas	5.0
32536 40322 32537	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE	Daily By Arr MW By Arr MW	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00	18-202 18-303 18-202 16-107		
32536 40322 32537	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG	Daily By Arr MW By Arr MW F	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00	18-202 18-303 18-202 16-107 16-107	Komas	5.0
32536 40322 32537	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours:	Daily By Arr MW By Arr MW F	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00	18-202 18-303 18-202 16-107	Komas	5.0
32536 40322 32537 44527	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours:	Daily By Arr MW By Arr MW F By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk	18-202 18-303 18-202 16-107 16-107 18-202	Komas Staff	5.0
32536 40322 32537 44527 MATH	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU	Daily By Arr MW By Arr MW F By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL	18-202 18-303 18-202 16-107 16-107 18-202	Komas Staff OMETRY II (CS	5.0 5.0 U, UC)
32536 40322 32537 44527 MATH	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA	Daily By Arr MW By Arr MW F By Arr LUS W Daily	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANALY 8:10-9:00	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201	Komas Staff	5.0
32536 40322 32537 44527 MATH 32538	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours:	Daily By Arr MW By Arr MW F By Arr LUS W Daily By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202	Komas Staff OMETRY II (CS Nishanian	5.0 5.0 U, UC) 5.0
32536 40322 32537 44527 MATH 32538	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GEC 18-201 18-202 18-301	Komas Staff OMETRY II (CS	5.0 5.0 U, UC)
32536 40322 32537 44527 MATH 32538 34036	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB TBA Hours:	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GEC 18-201 18-202 18-301 18-202	Komas Staff OMETRY II (CS Nishanian Wong	5.0 5.0 U, UC) 5.0 5.0
32536 40322 32537 44527 MATH 32538 34036	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr Daily By Arr MW	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 1:10-3:00	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202 18-301 18-202 18-202 18-205	Komas Staff OMETRY II (CS Nishanian	5.0 5.0 U, UC) 5.0
32536 40322 32537 44527 MATH 32538 34036	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB TBA Hours: MATH 252 AD	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr MW F	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 1:10-3:00 1:10-2:00	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202 18-301 18-202 18-205 18-205	Komas Staff OMETRY II (CS Nishanian Wong	5.0 5.0 U, UC) 5.0 5.0
32536 40322 32537 44527 MATH 32538 34036 44528	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB TBA Hours: MATH 252 AD TBA Hours:	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr MW F	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 1:10-3:00	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202 18-301 18-202 18-205 18-205	Komas Staff OMETRY II (CS Nishanian Wong	5.0 5.0 U, UC) 5.0 5.0
32536 40322 32537 44527 MATH 32538 34036 44528 Evenin	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB TBA Hours: MATH 252 AD TBA Hours: 155 Hours : 156 Hours :	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr MW F By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 1:10-3:00 1:10-2:00 1.0 Hrs/Wk	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202 18-201 18-202 18-205 18-205 18-205 18-202	Komas Staff OMETRY II (CS Nishanian Wong	5.0 5.0 U, UC) 5.0 5.0
32536 40322 32537 44527 MATH 32538 34036 44528 Evenin	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB TBA Hours: MATH 252 AD TBA Hours: 136 Course MATH 252 JA	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr MW F By Arr MW F	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 1:10-3:00 1:10-2:00 1.0 Hrs/Wk 7:00-9:20	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202 18-201 18-202 18-205 18-205 18-205 18-202	Komas Staff OMETRY II (CS Nishanian Wong	5.0 5.0 U, UC) 5.0 5.0
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32536 40322 32537 44527 MATH 32538 34036 44528 Evenii 32540	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AD TBA Hours: MATH 252 JA TBA Hours: MATH 252 JA TBA Hours:	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr Daily By Arr MW F By Arr TTh By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 1:10-2:00 1.0 Hr/Wk 1:10-2:00 1.0 Hr/Wk	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-202 18-202 18-202 18-205 18-202 18-205 18-202	Komas Staff OMETRY II (CS Nishanian Wong Nishanian Hasson	5.0 5.0 5.0 5.0 5.0 5.0
32536 40322 32537 44527 MATH 32538 34036 44528 Evenin 32540 MAT	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AD TBA Hours: MATH 252 AD TBA Hours: MATH 252 JA TBA Hours: H 253 CALC	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr Daily By Arr MW F By Arr TTh By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 1:10-2:00 1.0 Hr/Wk 1:10-2:00 1.0 Hr/Wk	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-202 18-202 18-202 18-205 18-202 18-205 18-202	Komas Staff OMETRY II (CS Nishanian Wong Nishanian	5.0 5.0 5.0 5.0 5.0 5.0
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32536 40322 32537 44527 MATH 32538 34036 44528 Evenin 32540 MAT	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AD TBA Hours: MATH 252 AD TBA Hours: MATH 252 JA TBA Hours: H 253 CALC	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr MW F By Arr TTh By Arr TTh By Arr Daily	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 11:10-2:00 1.0 Hr/Wk 7:00-9:20 1.0 Hr/Wk WITH AN 8:10-9:00	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-202 18-202 18-202 18-205 18-202 18-205 18-202	Komas Staff OMETRY II (CS Nishanian Wong Nishanian Hasson	5.0 5.0 5.0 5.0 5.0 5.0
32536 40322 32537 44527 MATH 32538 34036 44528 Evenin 32540 MAT	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AD TBA Hours: IBA Hours: IBA HOU	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr MW F By Arr TTh By Arr TTh By Arr Daily	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 11:10-3:00 1:10-2:00 1.0 Hrs/Wk 7:00-9:20 1.0 Hr/Wk WITH AN	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202 18-202 18-205 18-205 18-205 18-205 18-205 18-202 ALYTIC	Komas Staff OMETRY II (CS Nishanian Wong Nishanian Hasson GEOMETRY I	5.0 5.0 5.0 5.0 5.0 5.0
32536 40322 32537 44527 MATH 32538 34036 44528 Evenir 32540 MAT (CSU 32541	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB TBA Hours: MATH 252 AD TBA Hours: H 253 CALC , UC) MATH 253 AA TBA Hours:	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr MW F By Arr TTh By Arr ULUS Daily By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 1:10-2:00 1.0 Hr/Wk 7:00-9:20 1.0 Hr/Wk WITH AN 8:10-9:00 1.0 Hr/Wk	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202 18-202 18-205 18-205 18-202 18-202 ALYTIC 18-207 18-202	Komas Staff OMETRY II (CS Nishanian Wong Nishanian Hasson GEOMETRY I Robinson	5.0 5.0 5.0 5.0 5.0 5.0
32536 40322 32537 44527 MATH 32538 34036 44528 Evenir 32540 MATI (CSU 32541 MATI	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB TBA Hours: MATH 252 AD TBA Hours: IBA Hours: H 253 CALC , UC) MATH 253 AA TBA Hours: H 268 DISC	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr MW F By Arr TTh By Arr ULUS Daily By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL' 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 11:10-2:00 1.0 Hr/Wk 7:00-9:20 1.0 Hr/Wk WITH AN 8:10-9:00 1.0 Hr/Wk WITH AN	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202 18-202 18-205 18-205 18-205 18-205 18-202 ALLYTIC 18-207 18-202 (Comparison of the second secon	Komas Staff OMETRY II (CS Nishanian Wong Nishanian Hasson GEOMETRY I Robinson	5.0 5.0 5.0 5.0 5.0 5.0
32536 40322 32537 44527 MATH 32538 34036 44528 Evenin 32540 MAT (CSU 32541	TBA Hours: MATH 251 AD TBA Hours: MATH 251 AE TBA Hours: MATH 251 AG TBA Hours: H 252 CALCU MATH 252 AA TBA Hours: MATH 252 AB TBA Hours: MATH 252 AD TBA Hours: H 253 CALC , UC) MATH 253 AA TBA Hours:	Daily By Arr MW By Arr MW F By Arr Daily By Arr Daily By Arr MW F By Arr TTh By Arr ULUS Daily By Arr TTh TTh By Arr	11:10-12:00 1.0 Hr/Wk 1:10-3:30 1.0 Hr/Wk 12:10-2:00 12:10-1:00 1.0 Hr/Wk ITH ANAL 8:10-9:00 1.0 Hr/Wk 11:10-12:00 1.0 Hr/Wk 1:10-2:00 1.0 Hr/Wk 7:00-9:20 1.0 Hr/Wk WITH AN 8:10-9:00 1.0 Hr/Wk	18-202 18-303 18-202 16-107 16-107 18-202 YTIC GE 18-201 18-202 18-202 18-205 18-205 18-202 18-202 ALYTIC 18-207 18-202	Komas Staff OMETRY II (CS Nishanian Wong Nishanian Hasson GEOMETRY I Robinson	5.0 5.0 5.0 5.0 5.0 5.0

32518 MATH 200 AC MTWTh 8:10-9:00

5.0

TBA Hours: By Arr 1.0 Hr/Wk 18-202

TBA Hours: By Arr 1.0 Hr/Wk 18-202

32519 MATH 200 AE MW 11:10-1:00 16-111 Gregory

34924 MATH 200 AD MTWTh 10:10-11:00 16-140

18-307

Gavryshova

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	See the CSM Catalog, your counselor, or		CSM Catalog, your counselor, or University		.	44526 MATH 130 AC MW 10:10-12:00 16-141 Staff 4.0 MATH 270 LINEAR ALGEBRA (CSU, UC)		
			able math co		/		TBA Hours: By Arr 1.0 Hr/Wk 18-202 32543 MATH 270 AA MWF 9:10-10:00 18-301 Feinman	3.0
			referred majo		Transferable		41915 MATH 130 AB MTWTh 10:10-11:00 18-301 Wong 4.0 TBA Hours: By Arr 1.0 Hr/Wk 18-202 TBA Hours: By Arr 1.0 Hr/Wk 18-202 TBA Hours: By Arr 1.0 Hr/Wk 18-202	
							41916 MATH 130 AD TTh 11:10-1:00 18-305 Hasson 4.0 MATH 275 ORDINARY DIFFERENTIAL EQUATIONS (CSU	U, UC)
							TBA Hours: By Arr 1.0 Hr/Wk18-202 Evening Course	
							41917 MATH 130 AE MTWTh 12:10-1:00 18-301 Bukreyev 4.0 32544 MATH 275 JA Tue 6:30-9:20 18-303 Komas	3.0
							TBA Hours: By Arr 1.0 Hr/Wk 18-202 TBA Hours: By Arr 1.0 Hr/Wk 18-202 TBA Hours: By Arr 1.0 Hr/Wk 18-202	5.0
MAT	'H 110 ELEM	IENTA	RY ALGEE	BRA			Evening Course	
32468	MATH 110 AA	Daily	8:10-9:00	16-140	Siawoush Moughadam	5.0	41918 MATH 130 JA MW 5:00-6:55 18-305 Gurskaya 4.0 MATH 690 SPECIAL PROJECTS (CSU)	
	TBA Hours:		1.0 Hr/Wk	18-202			TBA Hours: By Arr 1.0 Hr/Wk 18-202 Requires approval of Division Dean.	
40316	MATH 110 AB	-	-	18-205	Robinson	5.0	33179 MATH 690 AA By Arr 2.0 Hrs/Wk 36-111C Frontiera	2.0
	TBA Hours:	,	1.0 Hr/Wk	18-202			MATH 145 LIBERAL ARTS MATHEMATICS (CSU, UC) 33181 MATH 690 BB By Arr 1.0 Hr/Wk 36-111C Frontiera	1.0
32470	MATH 110 AC	-			Zemskova	5.0	Evening Hybrid Course 43100 MATH 690 CC By Arr 3.0 Hrs/Wk 36-111C Frontiera	3.0
	TBA Hours:			18-202	llam		40588 MATH 145 HYA Tue 5:00-6:15 18-301 Gregory 3.0	
324/1	MATH 110 AD TBA Hours:		1.0 Hr/Wk	16-140 18-202	Hom	5.0	By Arr 1.6 Hrs/Wk ONLN MATH 802 PREPARATION FOR ALGEBRA	
77477	MATH 110 AE			16-202	Nishanian	5.0	TBA Hours: By Arr 1.0 Hr/Wk 18-202 41302 MATH 802 AA MWF 10:10-11:00 16-107 Staff	3.0
324/3	TBA Hours:	-		•	Mishanian	5.0	TBA Hours: By Arr 1.0 Hr/Wk 18-202 MATH 200 ELEMENTARY PROBABILITY	
Eveni		by An	1.0 TH/ WK	10 202				
	ng Course	A A \ \ \		-0	Chaff		AND STATISTICS (CSU, UC)	
324/5	MATH 110 JA TBA Hours:	MW Dv Arr	7:00-9:25 1.0 Hr/Wk	18-207 18-202	Stall	5.0	32515 MATH 200 AA MW 8:10-10:00 16-111 Brown 4.0	
	TDA HOUIS.	by All	1.0 HI/ WK	10-202			TBA Hours: By Arr 1.0 Hr/Wk 18-202	
							32517 MATH 200 AB TTh 8:10-10:00 16-111 Brown 4.0	
							TBA Hours: By Arr 1.0 Hr/Wk 18-202	

The CSM Catalog is your reference document for detailed degree, course or college information

MAT	H 811 ARITI	IMET	IC REVIEV	v wітн	PRE ALGEBR	A
42319	MATH 811 AA	Daily	8:10-9:00	18-305	Feinman	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32545	MATH 811 BA	Daily	9:10-10:00	18-305	Gregory	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32546	MATH 811 CA	Daily	10:10-11:00	18-304	Nishanian	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
32547	MATH 811 DA	Daily	11:10-12:00	18-304	Komas	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
42306	MATH 811 EA	TTh	11:10-1:25	18-302	Nadkarni	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
44522	MATH 811 FA	MW	12:10-2:00	18-305	Staff	3.0
		F	12:10-1:00	18-305		
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
Evenir	ng Course					
32551	MATH 811 JA	TTh	6:00-8:15	16-141	Chan	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
44524	MATH 811 JB	MW	6:00-8:15	18-304	Staff	3.0
	TBA Hours:	By Arr	1.0 Hr/Wk	18-202		
N	USIC					
MUS	. 100 FUND		ITALS OF	MUSIC	(CSU, UC)	
32594	MUS. 100 AA	MWF	8:10-9:00	10-193	Roper	3.0
32593	MUS. 100 AC	MWF	9:10-10:00	2-250	Ferguson	3.0
40063	MUS. 100 AE	TTh	9:45-11:00	2-250	Galisatus	3.0
32595	MUS. 100 AF	MWF	10:10-11:00	2-110	Devine	3.0
42955	MUS. 100 AH	TTh	11:10-12:25	2-240	Hoffmann	3.0

32593 MUS. 100 AC	MWF	9:10-10:00	2-250	Ferguson	3.0
40063 MUS. 100 AE		9:45-11:00	2-250	Galisatus	3.0
32595 MUS. 100 AF		10:10-11:00	2-110		3.0
42955 MUS. 100 AH		11:10-12:25	2-240		3.0
32592 MUS. 100 AG	MWF	11:10-12:00	2-250	Devine	3.0
Online Course					
40746 MUS. 100 OLH	-	Online 4	I-ONLN	Bobrowski	3.0
MUS. 102 MUSI	CIANS		u. uc)	(C-ID MUS 13	5)
32597 MUS. 102 AA		-			
52597 MOS. 102 AA	///////	10.10 11.00	2 250	Jackson colombo	5.0
MUS. 104 MUSI	CIANS	SHIP IV (CS	5U, UC)	
32599 MUS. 104 AA	TTh	9:45-11:00	2-110	Jackson Colombo	3.0
MUS. 131 HARN		I (CSU. UC)		
32600 MUS. 131 AA		9:10-10:00		Roper	3.0
J2000 m03. IJ1700		9.10 10.00	10 195	Roper	5.0
MUS. 132 HARN	NONY	II (CSU, UG	C)		
32601 MUS. 132 AA	MWF	9:10-10:00	2-110	Jackson Colombo	3.0
MUS. 134 HARA	ΛΟΝΥ	IV (CSU, U	IC)		
32603 MUS. 134 AA			-	Jackson Colombo	2.0
52005 M05. 154 AA		11.10 12.25	2 110	Jackson colombo	5.0
MUS. 202 MUSI	C LIST	ENING AN	ID ENJ	OYMENT (CSI	J, UC)
32604 MUS. 202 AA	MWF	10:10-11:00	10-193	Roper	3.0
Evening Course					
33614 MUS. 202 JA	Wed	7:00-10:00	2-250	Lim	3.0
Online Course					
33953 MUS. 202 OLH	ł	Online 4	-ONLN	Williams	3.0
MUS. 231 AFRO-	LATIN	PERCUSSI	ON EN	SEMBLE I (CSU	J. UC)
Evening Course					, ,
43693 MUS. 231 JX	Thu	3:25-5:00	2-150	Santos	2.0
49099 1103.29197	Thu	5:10-6:00	2-150	Suntos	2.0
		-	-		
MUS. 232 AFRO-	LATIN	PERCUSSI	ON EN	SEMBLE II (CS	U, UC)
Evening Course					
43694 MUS. 232 JX	Thu	3:25-5:00	2-150	Santos	2.0
	Thu	5:10-6:00	2-150		
MUS. 233 AFRO-	LATIN	PERCUSSIC	ON ENS	SEMBLE III (CS	U, UC)
Evening Course					
43695 MUS. 233 JX	Thu	3:25-5:00	2-150	Santos	2.0
	Thu	5:10-6:00	2-150		
MUS. 234 AFRO-	-	DEDCHECH			
	LATIN	FERCUSSI	JIN EINS		0, UCJ
Evening Course	The			Cantos	
43696 MUS. 234 JX	Thu Thu	3:25-5:00 5:10-6:00	2-150	Santos	2.0
	mu	5.10-0.00	2-150		
MUS. 275 HISTO	ORY O	F JAZZ (CS	U, UC)		
32606 MUS. 275 AA	MW	11:10-12:25	2-110	Galisatus	3.0

32606	MUS. 275 AA	MW	11:10-12:25	2-110	Galisatus	3.0

	302 PIAN	•			11-11-11-11-11-11-11-11-11-11-11-11-11-	
44011	MUS. 302 AA	TTh Thu	1:10-2:00 2:10-3:00	2-240 2-240	Hoffmann	2.0
	TBA Hours:	By Arr	3.0 Hr/Wk	2-240		
MUS.	303 PIAN	o III (0	CSU, UC)			
	g Course	Wod	4100 6100	2.240	lackson Colombo	
44012	MUS. 303 JX	Wed Wed	4:00-6:00 6:05-6:55	2-240 2-240	Jackson Colombo	2.0
	TBA Hours:	By Arr		2-240		
MUS.	304 PIAN	0 IV (CSU, UC)			
	g Course	Wod			laskaan Colombo	
44014	MUS. 304 JX	Wed Wed	4:00-6:00 6:05-6:55	2-110 2-110	Jackson Colombo	2.0
	TBA Hours:	By Arr	3.0 Hrs/Wk	2-110		
MUS.	371 GUITA	R I (C	SU, UC)			
	g Course	тыл	7:00 0:00	2 45 0	Forguson	
32014	MUS. 371 JX	Thu Thu	7:00-9:00 9:10-10:00	2-150 2-150	Ferguson	2.0
MUS.	372 GUITA	R II (0	CSU, UC)			
	g Course		· · ·			
32615	MUS. 372 JX	Thu Thu	7:00-9:00	2-150	Ferguson	2.0
			9:10-10:00	2-150		
	373 GUITA	AR III ((CSU, UC)			
	g Course MUS. 373 JX	Thu	7:00-9:00	2-150	Ferguson	2.0
		Thu	9:10-10:00	2-150	U U	
MUS.	374 GUIT#	AR IV ((CSU, UC)			
Evening	g Course					
33523	MUS. 374 JX	Thu Thu	7:00-9:00 9:10-10:00	2-150 2-150	Ferguson	2.0
MUS	401 VOICI					
	g Course		0,00)			
42085	MUS. 401 JX	Wed	6:30-9:30	2-150	Baker	1.0
MUS.	402 VOIC	E II (C	SU, UC)			
	g Course					
42086	MUS. 402 JX	Wed	6:30-9:30	2-150	Baker	1.C
MUS.	403 VOIC	e III (C	SU, UC)			
	g Course MUS. 403 JX	Wed	6:30-9:30	2-150	Baker	1.0
				2-150	Dakei	1.0
	404 VOIC g Course	E IV (O	CSU, UC)			
	MUS. 404 JX	Wed	6:30-9:30	2-150	Baker	1.0
MUS	424 SMAI	1 147	Z ENSEME	RI FS (C	SULUC)	
	MUS. 424 AX	-			MacKinnon	2.0
		Mon	4:15-5:10	-		
		Wed	3:20-5:10	2-150		
				z con	BO (CSU, UC))
43457	MUS. 425 AX	Mon Mon		2-150	MacKinnon	2.0
		Wed	4:15-5:10 3:20-5:10	2-150 2-150		
MUS.	429 WIND) ENSE	EMBLE (CS)	
	g Course					
43687	MUS. 429 JA	Tue	7:00-7:50	-	Galisatus	1.5
		Tue Tue	8:00-10:05 7:00-10:05			
WIIC	420 SVM		C BAND (-	C)	
	430 STMF g Course	1014			~)	
	MUS. 430 JA	Tue	7:00-10:00	2-150	Galisatus	1.0

NURSING

1.5

33076	NURS 221 AX	MTh	10:30-12:45	5-390	Smith	4.5
		Mon	2:00-11:35	TBA	Staff	
		Thu	1:15-4:15	TBA	Withrington	
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360	Smith	
	Start and end	dates fo	r section 3307	6: 1/13	3/13	
33073	NURS 221 BX	MTh	10:30-12:45	5-390	Smith	4.5
		Sat	7:00-8:30	TBA	Withrington	
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360	Smith	
	Start and end	dates fo	r section 3307	3: 1/13	3/15	
33069	NURS 221 CX	MTh	10:30-12:45	5-390	Smith	4.5
		TW	5:50-11:15	TBA		
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360		
	Start and end	dates fo	r section 3306	ig: 1/13	3/13	
37575	NURS 221 DX	MTh	10:30-12:45	5-390	Smith	4.5
		TW	5:00-11:00	TBA		
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360		
	Start and end	dates fo	r section 3757	5: 3/17	5/15	
39158	NURS 221 EX	MTh	10:30-12:45	5-390	Smith	4.5
		Sat	7:00-8:30	TBA	Ford	
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360	Smith	
	Start and end	dates fo	r section 3915	8: 3/17	5/15	
NIID	5 222 MATE				`	
	NURS 222 AX	MTh		-	/ Anderson	
32020	NURS 222 AA	ThF	6:30-8:45	5-390 Harris	Anderson	4.5
	TBA Hours:	MTh	7:00-1:00		Andorcon	
			2.0 Hrs/Wk	5-360	Anderson	
22070	Start and end NURS 222 BX		-	- · ·	5/16 Anderson	4 5
33070	NUK3 222 DA	ThF	6:30-8:45	5-390 TBA	Staff	4.5
	TBA Hours:	MTh	7:00-1:00		Anderson	
	Start and end		2.0 Hrs/Wk	5-360	5/16	
22070	NURS 222 CX	MTh			Anderson	4 5
33079	NURS 222 CA	TW	6:30-8:45	5-390 TBA	Graven	4.5
	TBA Hours:	MTh	7:00-1:00		Anderson	
	Start and end		2.0 Hrs/Wk	5-360		
27080	NURS 222 DX	MTh			5/15 Anderson	
3/900	NURS 222 DA	TW	6:30-8:45 7:00-12:25	5-390 TBA	Graven	4.5
	TBA Hours:	MTh	2.0 Hrs/Wk		Anderson	
	Start and end			5-360	3/13	
39159	NURS 222 EX	MTh	6:30-8:45	5-390	Anderson	4.5
פניפנ	NORS 222 EX	ThF	7:00-12:25	TBA	Staff	4.5
	TBA Hours:	MTh	2.0 Hrs/Wk		Anderson	
	Start and end			5 5	3/14	
			555		5, 1	
NURS	5 225 NURS	SING S	KILLS LAE	3 II		
34585	NURS 225 AA	Mon	1:00-2:30	5-380	Smith	0.5
		Thu	5:00-6:15	5-380	Anderson	
34586	NURS 225 AB	Mon	4:55-6:25	5-380	Anderson	0.5
-	-	Tue	9:00-10:15	5-380		-
37988	NURS 225 AC	Tue	11:00-12:10			0.5
		Mon	4:55-6:10	5-360	Anderson	
38212	NURS 225 AD	Thu	5:00-6:10	5-380	Anderson	0.5
		Mon	1:00-2:15	5-380	Smith	
NURS	5 241 ADVA	NCED	MEDICAL/	SURGIO	CAL NURSING	G (CSI
32629	NURS 241 AX	MTh	1:10-3:25	5-390	Staff	5.0
		TW	7:00-2:01	TBA	Damonte	
	TBA Hours:	MTh	2.0 Hrs/Wk		Staff	
	Start and end	dates fo	r section 3262	9: 1/13	3/13	
33080	NURS 241 BX	MTh	1:10-3:25	5-390	Staff	5.0
		TW	7:00-2:01	TBA	Simon	
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360		
	Start and end	dates fo	r section 3308	0: 1/13	3/13	
33081	NURS 241 CX	MTh	1:10-3:25	5-390	Staff	5.0
		US	7:00-3:20	TBA	Felix	
	TBA Hours:	MTh	2.0 Hrs/Wk		Staff	
	Start and end	dates fo	r section 3308	1: 1/13	3/16	
33082	NURS 241 DX	MTh	1:10-3:25	5-390	Staff	5.0
		TW	7:00-2:01	TBA	Wisherop	
	TBA Hours:	MTh	2.0 Hrs/Wk		Staff	
	Start and end	dates fo	r section 3308	2: 1/13	3/13	
39462	NURS 241 EX		1:10-3:25	5-390	Staff	5.0
		TW	3:00-10:01	TBA	DeVille	
JJ						
554**	TBA Hours:	MTh	2.0 Hrs/Wk	5-360	Staff	

MUS.	. 290 ELEC	roni	C MUSIC	I (CSU)		
	MUS. 290 AA		11:10-1:00 11:10-1:45	10-160	Bobrowski	3.0
44538	MUS. 290 AB	Mon Wed	2:10-4:15 2:00-5:00	10-160 10-170	Hutchinson	3.0
MUS	. 291 ELECT	RONI	c MUSIC I	I (CSU)		
43685	MUS. 291 AA	MW	10:10-11:30	10-160	Bobrowski	3.0
		Wed	11:10-12:00	10-170		
MUS	. 293 AUDI	O FOR	VISUAL I	AEDIA	(CSU)	
43686	MUS. 293 AA	MW	12:10-1:30	10-160	Bobrowski	3.0
		Wed	1:10-2:00	10-170		
MUS	. 301 PIAN(DI(CS	U, UC)			
44008	MUS. 301 AA	MF	11:10-12:00	2-240	Ferguson	2.0
		Wed	11:10-12:00	2-240	-	
	TBA Hours:	By Arr	3.0 Hrs/Wk	2-240		
44010	MUS. 301 AB	TTh	9:45-11:00	2-240	Hoffmann	2.0
	Lecture meets	1/14-3/2	25; Lab meets	1/27-5/15		

	ng Course					
43787	MUS. 455 JA		7:00-7:50		Galisatus	
		Mon	8:00-10:15			
	Start and end	dates fo	r the above se	ession:	1/13	
		Mon	7:00-10:15	2-150		
MUS	Start and end				3/24	
		IAL PF	ROJECTS (3/24	
Requir	. 690 SPEC	IAL PF Division	ROJECTS ((Dean.		3/24 Henson	
Requir 32624	. 690 SPEC es approval of [IAL PF Division By Arr	ROJECTS ((Dean. 2.0 Hrs/Wk	CSU)	Henson	

MUS. 454 JAZZ WORKSHOP BIG BAND (CSU, UC) 43688 MUS. 454 AA Mon 1:10-2:00 2-150 Galisatus

Mon 2:10-3:15 2-150 Mon 1:10-3:15 2-150

NORS 242 LEADERSHIP/MANAGEMENT IN NORSI	NG (CSU)	ł
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32630	NURS 242 AX	MTh	1:10-3:25	5-390	Wisherop	5.0
		TW	7:05-2:20	TBA	Damonte	
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360	Wisherop	
	Start and end	dates for	section 3263c): 3/17	5/15	
33083	NURS 242 BX	MTh	1:10-3:25	5-390	Wisherop	5.0
		TW	7:05-2:20	TBA	Simon	
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360	Wisherop	
	Start and end	dates for	section 33083	3/17	5/15	
33084	NURS 242 CX	MTh	1:10-3:25	5-390	Wisherop	5.0
		US	7:00-3:20	TBA	Felix	
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360	Wisherop	
	Start and end	dates for	section 33084	1: 3/17	5/15	
33085	NURS 242 DX	MTh	1:10-3:25	5-390	Wisherop	5.0
		TW	7:00-2:15	TBA		
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360		
	Start and end	dates for	section 33085	5: 3/17	5/15	
39463	NURS 242 EX	MTh	1:10-3:25	5-390	Wisherop	5.0
		MT	3:00-10:15	TBA	DeVille	
	TBA Hours:	MTh	2.0 Hrs/Wk	5-360	Wisherop	
	Start and end	dates for	section 3946	3: 3/17	5/15	

Need more	WebSCHEDULE allows you to:	~ View course descriptions & prerequisite information ~ Sort classes by type (online, evening, late-start, short)
information?	collegeofsanmateo.edu/webschedule	~ View specific transferability information ~ View instructor contact info for online courses

NURS 245 NURSING SKILLS LAB IV	
34587 NURS 245 AA Mon 1:30-2:50 5-360	Staff 0.5
34588 NURS 245 AB Thu 9:00-10:15 5-380	Wisherop 0.5
38000 NURS 245 AC Mon 3:00-4:20 5-360	-
39464 NURS 245AD Thu 10:30-11:45 5-380	Wisherop 0.5
NURS 620 BRIDGE COURSE FOR	
ADVANCED ENTRY STUDENTS (CSU)	
43684 NURS 620 A1 UMTW 8:30-4:30 5-390	DeVille 2.0
Start and end dates for section 43684: 1/5	1/8
NURS 666 CAREERS EXPLORATION IN	NURSING (CSU)
Weekend Course	
38475 NURS 666 U1H Fri 9:00-5:00 5-390	DeVille 1.0
Sat 9:00-5:00 5-390	
Start and end dates for section 38475: 3/14	3/15
NURS 690 SPECIAL PROJECTS (CSU)	
Requires approval of Division Dean.	
33184 NURS 690 AA By Arr 2.0 Hrs/Wk 36-111C	Frontiera 2.0
33185 NURS 690 BB By Arr 1.0 Hr/Wk 36-111C	Frontiera 1.0
43101 NURS 690 CC By Arr 3.0 Hrs/Wk 36-111C	Frontiera 3.0
	,
NURS 808 OPEN SKILLS LABORATORY	
42532 NURS 808 AO By Arr 4.5 Hrs/Wk 5-380	Wisherop 0.5-1.5
NURS 809 NURSING OPEN SKILLS	
LABORATORY PRACTICUM	
42949 NURS 809 AO By Arr 14.0 Hrs/Wk	Wisherop 0.5-3.0
	Misherop 0.5 3.0
OCEANOGRAPHY	
OCEN 100 OCEANOGRAPHY (CSU, UC))
32636 OCEN 100 AA TTh 9:10-10:25 36-109	Hand 3.0

PA	LEO	NT(OLO	DGY

PALN 110 GENERAL PALEON	TOLOGY
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(CSU	, UC) (C-ID	GEOL	110)			
39216	PALN 110 AA	MWF	11:10-12:00	36-119	Hand	3.0

PALN 111 PALEONTOLOGY LABORATORY/FIELD STUDIES (CSU, UC)

41951	PALN 111 AA	Wed	1:10-4:00	36-119	Hand	1.0
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PHILOSOPHY

PHIL 100 INTRODUCTION TO PHILOSOPHY (CSU, UC) (C-ID PHIL 100)

40051	PHIL 100 AA	MWF	9:10-10:00	18-204	Danielson	3.0
32957	PHIL 100 AB	MWF	10:10-11:00	18-306	Ball	3.0
36018	PHIL 100 AC	MWF	8:10-9:00	18-204	Danielson	3.0
32646	PHIL 100 AD	TTh	11:10-12:25	18-306	Ball	3.0
42282	PHIL 100 AF	MW	12:10-1:25	18-306	Ball	3.0
Evenir	ng Course					
34536	PHIL 100 JA	Tue	6:30-9:30	16-106	Johnson	3.0
Online	course					
43436	PHIL 100 OLH		Online	4-ONLN	Ball	3.0
PHIL	103 CRITIC	AL TH	INKING (CSU, UC	E)	
37578	PHIL 103 AB	TTh	9:45-11:00	18-306	Ball	3.0
	CONT			~		
		EMPO	RARY SO		ID MORAL IS	SUES
(CSU	, UC)					
32647	PHIL 244 AA	TTh	9:45-11:00	18-204	Danielson	3.0
34537	PHIL 244 AB	MWF	11:10-12:00	18-306	Ball	3.0
		DUCTI				
PHIL	300 IN I KU	DUCH	ON TO W		ELIGIONS (CSU	J, UC)
	PHIL 300 AA		11:10-12:25	16-106	Johnson	3.0
44537	PHIL 300 AB	MWF	11:10-12:00	18-204	Danielson	3.0
DUU				(LI)		
	690 SPECI		•	.50)		
Require	es approval of D) ivision [Dean.			

22651 PHIL 600 AA By Arr 2 0 Hrs/Wk 10-412 Henson

PHYS 150 PREPARATION FOR PHYSICS

1.0 3.0

3.0

1.0

36456	PHYS 150 AA		8:10-9:00 9:10-10:00		Janatpour	4.0
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
37067	PHYS 150 AB		10:10-11:00 11:10-12:00		Sushko	4.0
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		

PHYS 210 GENERAL PHYSICS I (CSU, UC) (C-ID PHYS 105)

40804	PHYS 210 AX	MWF	9:10-10:00	36-319	Sushko	4.0
		Thu	9:10-10:00	36-114	Nath	
		Tue	9:10-11:00	36-114		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		
43410	PHYS 210 BX	MWF	9:10-10:00	36-319	Sushko	4.0
		Thu	11:10-12:00	36-114	Nath	
		Tue	11:10-1:00	36-114		
	TBA Hours:	By Arr	1.0 Hr/Wk	36-110		

PHYS 211 GENERAL PHYSICS I-CALCULUS SUPPLEMENT (CSU, UC)

4080	08 PHYS 211 AA	Thu	10:10-11:00	36-114	Locke	1.0
	YS 220 GENE D PHYS 110;			、 · · · /		
3265	5 PHYS 220 AA TBA Hours:	Thu	2:10-5:00	36-125	Staff	4.0

PHYS 221 GENERAL PHYSICS II-CALCULUS SUPPLEMENT (CSU, UC)

1.0

35262 PHYS 221 AA Tue 2:10-3:00 36-125 Staff

PHYS 250 PHYSICS WITH CALCULUS I (CSU, UC)

32656	PHYS 250 AX	MWF	10:10-11:00	36-109	Misra	4.0
		Tue	11:10-12:00	36-112		
		Tue	12:10-1:00	36-112		
		Thu	11:10-1:00	36-112		
	TBA Hours:	By Arr	2.0 Hrs/Wk	36-110		
37512	PHYS 250 BX	MWF	10:10-11:00	36-109	Misra	4.0
		Tue	9:10-10:00	36-112	Janatpour	
		Tue	10:10-11:00	36-112		
		Thu	9:10-11:00	36-112		
	TBA Hours:	By Arr	2.0 Hrs/Wk	36-110		
43771	PHYS 250 JA	MW	6:20-8:00	36-114	Hadsell	4.0
		MW	8:10-9:35	36-114		
	TBA Hours:	By Arr	2.0 Hrs/Wk	36-110		

PHYS 260 PHYSICS WITH CALCULUS II (CSU, UC) (C-ID PHYS 210)

32657	PHYS 260 AA	MWF	12:10-1:00	36-114	Janatpour	4.0
		Tue	2:10-5:00	36-114		
	TBA Hours:	By Arr	2.0 Hrs/Wk	36-110		

PHYS 270 PHYSICS WITH CALCULUS III (CSU, UC) (C-ID PHYS 215)

34041	PHYS 270 AA	MWF	10:10-11:00	36-125	Locke	4.0
		Wed	2:10-5:00	36-125		
	TBA Hours:	By Arr	2.0 Hrs/Wk	36-110		

POLITICAL SCIENCE

PLSC	110 CONTEMPORARY	FOREIGN	GOVERNMENTS
(CSU	, UC)		

37977	PLSC 110 AA	TTh	9:45-11:00	16-209	Miller	3.0

PLSC 130 INTERNATIONAL RELATIONS (CSU, UC)

34259 PLSC 130 AA MWF 10:10-11:00 18-308 Armitage

PLSC 210 AMERICAN POLITICS (CSU, UC)

			OLITICS	(000, 0				
35029	PLSC 210 AA	MWF	8:10-9:00	14-104	Noori			
32665	PLSC 210 AF	TTh	9:45-11:00	14-118	Damon			
32662	PLSC 210 AG	TTh	12:45-2:00	14-118	Damon			
42096	PLSC 210 AH	MWF	12:10-1:00	16-209	Miller			
43439	PLSC 210 AJ	MWF	11:10-12:00	18-308	Armitage			
43466	PLSC 210 AK	TTh	8:10-9:25	16-209	Miller			
43467	PLSC 210 AL	MWF	11:10-12:00	14-104	Noori			
44521	PLSC 210 AM	TTh	11:10-12:25	16-209	Miller			
Evening Course								

PLSC 690 SPECIAL PROJECTS (CSU)

Require	Requires approval of Division Dean.									
32681	PLSC 690 AA	By Arr	2.0 Hrs/Wk	10-413	Henson	2.0				
32682	PLSC 690 BB	By Arr	1.0 Hr/Wk	10-413	Henson	1.0				
42883	PLSC 690 CC	By Arr	3.0 Hrs/Wk	10-413	Henson	3.0				

PSYCHOLOGY

PSYC	100 GENER	AL PS	YCHOLOG	GY (CSU,	UC) (C-ED) PSY 110)
34841	PSYC 100 AB	MWF	9:10-10:00	10-195	Clifford Jr	3.0
32684	PSYC 100 AC	MWF	10:10-11:00	10-195	Clifford Jr	3.0
35698	PSYC 100 AD	MWF	11:10-12:00	10-195	Clifford Jr	3.0
		MWF	12:10-1:00			3.0
	PSYC 100 AI	MWF	8:10-9:00		Clifford Jr	3.0
	PSYC 100 AE	TTh	9:45-11:00	10-193	Firpo	3.0
	ng Course		5 15	. 55	r ·	5
34826	PSYC 100 JA	Tue	6:00-9:00	14-104	Stegner	3.0
	e Course					
43458	PSYC 100 OLH		Online	4-ONLN	Horan	3.0
PSYC	105 EXPER	IMEN	TAL PSY	CHOLOG	GY (CSU, ເ	JC)
33982	PSYC 105 AA TBA Hours:	TTh By Arr	11:10-12:25 1.0 Hr/Wk	10-195	Clifford Jr	3.0
PSYC (CSU)	110 COURT	SHIP,	MARRIA	GE, AN	D THE FA	MILY
-	PSYC 110 AA	MWF	10:10-11:00	14-104	Toomer	3.0
PSYC	120 INTRO	DUCT	ON TO R	ESEARC	н метно	DS (CSU)
	PSYC 120 AA	MWF	12:10-1:00	14-213	Staff	3.0
	121 BASIC : , UC (C-ID S			ONCEPT	rs	
•	ng Course		2,			
32703	PSYC 121 JA	Mon	6:00-9:15	14-104	Rose	3.0
	200 DEVEI , UC) (C-ID			SYCHOL	OGY	
	PSYC 200 AA I g Course	TTh	9:45-11:00	10-195	Clifford Jr	3.0
	PSYC 200 JA	Thu	6:00-9:00	14-104	Stegner	3.0
PSYC	201 CHILD	DEVE	LOPMEN	T (CSU.	UC)	
	PSYC 201 AA		8:10-9:25	10-195	Clifford Jr	3.0
PSYC	225 THEOF	RIES O	F PERSO	NALITY	(CSU, UC	;)
	PSYC 225 AA		11:10-12:25		Toomer	3.0
PSYC	300 SOCIA	L PSY	CHOLOG	Y (CSU.	UC) (C-ID) PSY 170
	PSYC 300 AA		12:45-2:00		Toomer	3.0
PSYC	410 ABNO	RMAL	РЗУСНО	DLOGY (CSU. UC)	
	ng Course					
39192	PSYC 410 JB	Tue	6:00-9:00	10-193	Horan	3.0
	PSYC 410 OLH		Online	4-ONLN	Horan	3.0
	690 SPECI es approval of D		-	(30)		
	PSYC 690 CC		3.0 hrs/wk	10-413	Henson	2.0
	PSYC 690 CC	, ,	2.0 hrs/wk		Henson	3.0
	PSYC 690 AA		.o hrs/wk	10-413 10-413	Henson	2.0 1.0
ا ۲۱/۲۷	510 090 00	Jyanı	.0 1113/ WK	10 413		1.0

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READING COURSE
SEQUENCE

READ 825

Non Degree	
Applicable	

52051	THE 090 AA	by An	2.0 1115/ WK	10 415	пспооп
32652	PHIL 690 BB	By Arr	1.0 Hr/Wk	10-413	Henson
42882	PHIL 690 CC	By Arr	3.0 Hrs/Wk	10-413	Henson

PHYSICS

PHYS 100 CONCEPTUAL PHYSICS (CSU, UC)

32653 PHYS 100 AA MWF 12:10-1:00 36-109 Misra TBA Hours: By Arr 1.0 Hr/Wk 36-110

PHYS 126 PHYS 126 TEACHING SCIENCE I: K-5 CLASSROOM EXPERIENCE AND SEMINAR (CSU)

42710 PHYS 126 AX By Arr 1.0 Hr/Wk TBA Janatpour 1.0

PHYS 127 TEACHING SCIENCE II: MIDDLE SCHOOL CLASSROOM EXPERIENCE AND SEMINAR (CSU)

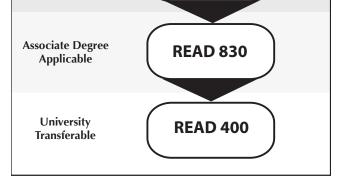
42577 PHYS 127 AX By Arr 1.0 Hr/Wk TBA Janatpour 1.0

PHYS 128 TEACHING SCIENCE III: HIGH SCHOOL CLASSROOM EXPERIENCE AND SEMINAR (CSU)

43103 PHYS 128 AX By Arr 1.0 Hr/Wk TBA Janatpour

	ig course										
37794	PLSC 210 JA	Mon	7:00-10:15	16-209	Miller	3.0					
Online	e Course										
37815	PLSC 210 OLH		Online	4-ONLN	Armitage	3.0					
PLSC 310 CALIFORNIA STATE AND LOCAL GOVERNMENT											
(CSU	, UC)										
44520	PLSC 310 AA	MWF	9:10-10:00	14-104	Noori	3.0					
	Course	Rei	petitio	n Reg	gulations						
	Effective Fall 2013										
		_			<u> </u>						
	For complete information										

For complete information specific to changes to the Course **Repetition Regulations visit** collegeofsanmateo.edu/courserepetition



READ 400 ACADEMIC TEXTBOOK READING (CSU)

39146 READ 400 AA MWF 9:10-10:00 16-206 Levy 3.0 TBA Hours: By Arr 1.0 Hr/Wk 18-101

43073 READ 400 AC MWF 11:10-12:00 14-115 Pienaar 3.0 TBA Hours: By Arr 1.0 Hr/Wk 18-101

The CSM Catalog is your reference document for detailed degree, course or college information

READ 412 COLLEGE-LEVEL INDIVIDUALIZED READING IMPROVEMENT (CSU)											
	READ 412 AO			18-101	Pienaar	0.5-3.0					
READ 454 COLLEGE-LEVEL VOCABULARY IMPROVEMENT I (CSU)											
	READ 454 AO	-	-	18-101	Pienaar	0.5-1.5					
	455 COLLI OVEMENT			ABULA	RY						
	READ 455 AO	-		18-101	Pienaar	0.5-1.5					
READ 807 BASIC PHONIC SKILLS FOR NON-NATIVE SPEAKERS											
32747	READ 807 AX TBA Hours:		-		Paolini	3.0					
READ	808 BASI	с рно	NIC SKILL	S							
32748	READ 808 AX TBA Hours:		-		Paolini	3.0					
READ	812 INDIV	IDUAL	IZED REA		MPROVE	MENT					
32750	READ 812 AO	By Arr	9.0 Hrs/Wk	18-101	Pienaar	0.5-3.0					
READ	814 BASIC	SPEL		STERY							
37454	READ 814 AO	By Arr	3.0 Hrs/Wk	18-101	Pienaar	0.5-1.0					
	815 ADVA										
37455	READ 815 AO	By Arr	3.0 Hrs/Wk	18-101	Pienaar	0.5-1.0					
	825 INTRO				E READIN	IG					
	READ 825 AA TBA Hours:		9:10-10:00 1.0 Hr/Wk		Marron	3.0					
	READ 825 AB TBA Hours:	TTh	9:45-11:00	16-240	Pienaar	3.0					
	Course READ 825 OLH		Online 4	1-ONLN	Marron	3.0					
READ	830 COLL	EGE A	ND CAREI	ER REA	DING						
			10:10-11:00 1.0 Hr/Wk		Marron	3.0					
32739	g Course READ 830 JA TBA Hours:				Marron	3.0					
	Course READ 830 OLH	ł	Online 4	1-ONLN	Marron	3.0					
	852 VOCA										
37458	READ 852 AO	By Arr	4.5 Hrs/Wk	18-101	Pienaar	0.5-1.5					
	853 VOCA READ 853 AO					0.5-1.5					
R	EAL ES	ΤΑΤ	E								
	10 REAL ES	STATE	PRACTIC	E (CSU)							
	g Course R.E. 110 JA	Tue	6:30-9:30	14-202	Gottlieb	3.0					
	21 LEGAL A R.E. 121 JA					J) 3.0					
R.E. 1	41 REAL ES	STATE	APPRAIS	AL: BAS	SIC (CSU)						

Evening Course Wed 6:30-9:35 14-206 Taylor 32722 R.E. 141 JA

R.E. 200 REAL ESTATE ECONOMICS (CSU)

Evening Course									
43543	R.E. 200 IA	Thu	6:30-9:20	14-117	Gilmartin				

SOCIAL SCIENCE

SOSC 301 INTRODUCTION TO ALCOHOL AND OTHER DRUG STUDIES (CSU) 38975 SOSC 301 AA Tue 9:10-12:00 14-213 Perezyanez

SOSC 314 INDIVIDUAL AOD (ALCOHOL AND OTHER DRUG) COUNSELING PROCESS (CSU)										
	1 g Course SOSC 314 JA	Τυρ	6:30-9:30	14-118	Eiland	3.0				
5/544	505C 514 JA	Tuc	0.50 9.50	14 110	Liland	5.0				
soso	316 FIELD	STUD	IES AND S	EMINA	AR II (CSU)					
	1g Course SOSC 316 JA	Wed	6:30-9:35	16-106	Stocker	3.0				
	SOSC 325 CO-OCCURRING DISORDERS II: MANAGMENT AND TREATMENT (CSU)									
Eveniı	ng Course									
43461	SOSC 325 JA	Thu	6:00-9:00	14-118	Fullerton	3.0				
	690 SPEC		-	CSU)						
•	es approval of E SOSC 690 AA			10-413	Henson	2.0				
	SOSC 690 BB				Henson	1.0				
43403	SOSC 690 CC	By Arr	3.0 Hrs/Wk	10-413	Henson	3.0				
S		CV								

SOCIOLOGY

SOCI 100 INTRODUCTION TO SOCIOLOGY (CSU, UC)

500		5000			01 (050, 00)	
32769	SOCI 100 AA	TTh	8:10-9:25	10-192	Mathur	3.0
32766	SOCI 100 AC	MWF	9:10-10:00	10-192	Mathur	3.0
32768	SOCI 100 AD	TTh	9:45-11:00	10-192	Mathur	3.0
40230	SOCI 100 AE	MWF	11:10-12:00	10-193	Williams	3.0
42872	SOCI 100 AG	MWF	12:10-1:00	10-192	Mathur	3.0
43459	SOCI 100 AJ	TTh	11:10-12:25	10-192	Mathur	3.0
43738	SOCI 100 AK	MWF	1:10-2:00	10-192	Mathur	3.0
Evenir	ng Off Campus	s Course	e			
32963	SOCI 100 JAH	Wed	5:45-8:45	MK	Crawford	3.0
NOTE:	This section me	ets at th	e Martin Luth	er King Ce	enter, 725 Monte D	iablo
Ave., Sa	an Mateo.					
Online	Course					
43155	SOCI 100 OLH	Online	4	-ONLN	Williams	3.0
soci	105 SOCIA		BLEMS (C	SU. UC))	
	SOCI 105 AA		•	• •		3.0
30002	JOCI IOJ AA	101001	10.10 11.00	10 192	Machar	5.0
SOCI	141 RACE A	ND E	THNIC RE	LATION	IS (CSU, UC)	
40228	SOCI 141 AA	MWF	12:10-1:00	10-193	Williams	3.0
500				C U)		
	690 SPECI		•	50)		
•	es approval of D					
	SOCI 690 AA	,			Henson	2.0
32782	SOCI 690 BB	By Arr	1.0 Hr/Wk	10-413	Henson	1.0

32782	SOCI 690 BB	By Arr	1.0 Hr/Wk	10-413	Henson	1.0
42885	SOCI 690 CC	By Arr	3.0 Hrs/Wk	10-413	Henson	3.0

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SPAN	110 ELEME	INTAR	Y SPANIS	SH (CSU	, UC)		
32793	SPAN 110 AX		-	-	Castillo		
	TBA Hours:	By Arr	2.0 Hrs/Wl	k 18-112			
SPAN 111 ELEMENTARY SPANISH I (CSU, UC)							
32795	SPAN 111 AE	MWF	12:10-1:00	18-203	Castillo		
	TBA Hours:	By Arr	1.0 Hr/Wk	18-112			
Evenir	ig Course						
32798	SPAN 111 JX		5 5 5	5	Collis		
	TBA Hours:	By Arr	1.0 Hr/Wk	18-112			
SPAN	112 ELEME	NTAR	Y SPANIS	SH II (CS	U, UC)		
Evenin	ig Course						

32800 SPAN 112 JX Tue 6:30-9:30 16-104 Dinelli TBA Hours: By Arr 1.0 Hr/Wk 18-112

SPAN 120 ADVANCED ELEMENTARY SPANISH (CSU, UC) 41796 SPAN 120 AX Daily 9:10-10:00 18-203 Castillo

TBA Hours: By Arr 2.0 Hrs/Wk 18-112 SPAN 121 ADVANCED ELEMENTARY SPANISH I (CSU, UC)

43188 SPAN 121 AX Daily 9:10-10:00 18-203 Castillo 3.0 TBA Hours: Daily 1.8 Hrs/Wk 18-112 Start and end dates for section 43188:1/133/21

Final Exam Schedule: Spring 2014

Final examinations are held in the classroom in which the class has met during the semester. Students are requested not to contact instructors or the Office of Admissions and Records for individual grades. Final grades will be available beginning June 3, 2014 on WebSMART at collegeofsanmateo.edu/websmart.

Day Classes

	Days of Regular ss Meeting	Final Examination		
8:10 am	MWF, MW, Daily	8:10-10:40 am	Friday, May 23	
8:10 am	TTh, T, Th	8:10-10:40 am	Thursday, May 22	
9:10 am	MWF, MW, Daily	8:10-10:40 am	Wednesday, May 21	
9:35/ 9:45 am	TTh, T, Th	8:10-10:40 am	Tuesday, May 20	
10:10 am	MWF, MW, Daily	8:10-10:40 am	Monday, May 19	
11:10 am	TTh, T, Th	11:10- 1:40 pm	Thursday, May 22	
11:10 am	MWF, MW, Daily	11:10- 1:40 pm	Wednesday, May 21	
12:10 pm	MWF, MW, Daily	11:10- 1:40 pm	Monday, May 19	
12:35/ 12:45 pm	TTh, T, Th	11:10- 1:40 pm	Tuesday, May 20	
1:10/1:35 pm	MWF, MW, Daily	2:10- 4:40 pm	Wednesday, May 21	
1:10 pm	TTh, T, Th	2:10- 4:40 pm	Thursday, May 22	
2:10 pm	MWF, MW, Daily	2:10- 4:40 pm	Monday, May 19	
2:10 pm	TTh, T, Th	2:10- 4:40 pm	Tuesday, May 20	
All Others		11:10- 1:40 pm	Friday, May 23	

Notes:

When a course consists of lecture and laboratory, the final examination is scheduled according to the time of the lecture. If your class meets at a time other than those listed, please check with your instructor for further information regarding your final examination. If there is an unavoidable conflict in your final examination schedule, see your instructor in one of the classes and request to take the examination with another class. Examinations start promptly at hours indicated and are held in the same room in which the class regularly meets.

Evening/Weekend Classes

Final examinations for all evening, Saturday and Sunday classes will be given during the last class meeting for all courses:

Day of Regular Class Meeting	Final Examination
Monday classes	Monday, May 19
Tuesday classes	Tuesday, May 20
Wednesday and Monday/Wednesday classes	Wednesday, May 21
Thursday and Tuesday/Thursday classes	Thursday, May 22
Friday classes	Friday, May 23
Saturday classes	Saturday, May 17
Sunday classes	Sunday, May 18

Note:

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Monday/Wednesday classes follow the Wednesday final examination schedule, and Tuesday/Thursday classes follow the Thursday schedule.

SOSC 302 PHARMACOLOGY AND PHYSIOLOGICAL EFFECTS OF ALCOHOL AND OTHER DRUG ABUSE (CSU)

Evening Course

43431 SOSC 302 JA Tue 6:30-9:30 18-308 DeDomenico 3.0

SOSC 304 INTERVENTION, TREATMENT AND RECOVERY (CSU)

Evenina Course

33979 SOSC 304 JA Thu 6:30-9:30 14-102 Eiland 3.0

SOSC 307 FAMILY SYSTEMS IN ADDICTION (CSU)

Off Campus Course

40965 SOSC 307 AAH Fri 9:00-12:00 LATC Perezyanez 3.0 NOTE: This section meets at the Latino Commission, Grand Ave., Suite 301, S. San Francisco (650) 244-1444

SOSC 308 GROUP AOD (ALCOHOL AND **OTHER DRUG) COUNSELING PROCESS (CSU)**

Evening Course

39423 SOSC 308 JA Mon 7:00-10:15 14-102 Schulze	39423	SOSC 308 JA	Mon	7:00-10:15	14-102	Schulze	
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SPAN 122 ADVANCED ELEMENTARY SPANISH II (CSU, UC)

41797 SPAN 122 AX Daily 9:10-10:00 18-203 Castillo TBA Hours: Daily 1.7 Hrs/Wk 18-112 Start and end dates for section 41797:3/3 5/16

SPAN 131 INTERMEDIATE SPANISH I (CSU, UC)

32803 SPAN 131 AX MWF 11:10-12:00 18-203 Castillo TBA Hours: By Arr 1.0 Hr/Wk 18-112

SPAN 132 INTERMEDIATE SPANISH II (CSU, UC)

32804 SPAN 132 AX MWF 11:10-12:00 18-203 Castillo TBA Hours: By Arr 1.0 Hr/Wk 18-112

SPAN 140 ADVANCED INTERMEDIATE SPANISH (CSU, UC)

32805 SPAN 140 AX MWF 11:10-12:00 18-203 Castillo 3.0

SPAN 690 SPECIAL PROJECTS (CSU)

Requires approval of Division Dean. 33260 SPAN 690 AABy Arr 1.0 Hr/Wk 15-168 Comerford 1.0 33259 SPAN 690 ABBy Arr 2.0 Hrs/Wk 15-168 Comerford 2.0 43345 SPAN 690 AC By Arr 3.0 Hrs/Wk 15-168 Comerford 3.0

SPAN 801 CONVERSATIONAL SPANISH I, ELEMENTARY

Evening Course

41474 SPAN 801 JX Tue 6:30-9:30 18-203 Collis 2.0

SPAN 802 CONVERSATIONAL SPANISH II, **ADVANCED ELEMENTARY**

Evenina Course

39179 SPAN 802 JX Tue 6:30-9:30 16-104 Dinelli 2.0

Looking for College Forms?

Commonly requested forms, such as:

Course Substitution, Residency Reclassification Prerequisite Equivalency, Audit Request, and many more

Can be found at collegeofsanmateo.edu/forms

Need more	WebSCHEDULE allows you to:	~ View course descriptions & prerequisite information ~ Sort classes by type (online, evening, late-start, short)
information?	collegeofsanmateo.edu/webschedule	~ View specific transferability information ~ View instructor contact info for online courses

FEES & REFUNDS

Fees

Fees are due and payable at the time of registration. **Students will not be able to register for classes if they have any outstanding balance.** On **Monday, January 6, 2014** students who have any outstanding fee balances for Spring 2014 will be dropped at midnight for non-payment of fees. Beginning **Tuesday, January 7, 2014**, one week prior to the start of the spring semester, students will be dropped at midnight the day following their registration for non-payment of outstanding fees. For more important information, visit <u>collegeofsanmateo.edu/fees</u>.

Student enrollment fees are set by California's legislature and governor and are subject to change at any time. It is possible that your fees may be adjusted at a future date. All student records are automatically held until all outstanding debts to the District colleges have been cleared. Unpaid bills may be sent to collections.

Students who are classified as California residents as defined in the California Education Code will be charged an enrollment fee, a health services fee and a student representation fee. An optional student body fee also will be assessed. In accordance with California law, the enrollment fees may be waived for California residents who demonstrate financial need and qualify for a Board of Governors Enrollment Fee Waiver (BOGW). Contact the College Financial Aid Office for additional information.

Students who are classified as nonresidents will be charged a tuition fee in addition to the enrollment fee, health services fee and student representation fee. International Students (F-1 Visa) are subject to a health insurance requirement and are charged tuition and capital outlay fees in addition to enrollment fees. Contact the International Student Center for details.

The student representation fee was established by student election to support student advocacy before local, state and federal offices and agencies.

In addition, students will be required to purchase textbooks and miscellaneous supplies, as well as tools and technical supplies for certain programs. In some courses students will also be required to pay a non-refundable instructional materials charge.

Fees are subject to change at any time by action of the State Legislature, Board of Governors of the California Community Colleges, or the District Board of Trustees.

If you need assistance in paying your fees, you are encouraged to:

- Enroll in an inexpensive payment plan via WebSMART
- Apply for financial aid (www.fafsa.gov) at least five business days prior to registering for your classes
- Complete the Board of Governors Fee Waiver via WebSMART

If you still need financial assistance after exhausting all options listed above, please contact the Vice President of Student Services at csmvpss@smccd.edu.

AB 540 Students

Under Assembly Bill 540 (AB540), you may be exempt from paying nonresident tuition. Students who have attended a California high school for three years AND received a California high school diploma or its equivalent, such as a GED or passed the high school proficiency exam, are exempt from paying non resident tuition. See page 4 for more information.

Credit and Refund Policy

Enrollment Fee, Nonresident Tuition Fee, Health Services Fee and Parking Fee

Students who officially withdraw from all courses, or reduce their program prior to the first class meeting or by the course deadline date will receive credit toward future fees for the full amount of all fees paid for those classes. To view deadline date, check course in WebSMART. A \$10 processing fee (plus an additional \$50 processing fee for nonresident tuition) will be retained by the College if a refund is issued to a student withdrawing from all classes. For all courses dropped after the deadline, these fees are not refundable unless an action of the College (e.g. class cancellation) prevents a student from attending class. Parking permit fees are not refundable.

Student Body Fee and Student Representation Fee

Students enrolling during the normal registration period in semester-long classes may request a waiver or a refund of the Student Body Fee and/or the Student Representation Fee through the last day to drop semester-long classes (see Important Dates on page 2). Students enrolling after the end of this deadline may request a waiver or a refund of these fees within one (1) week of completing registration. Students enrolled only in short courses have until the first class session to request a waiver or refund of these fees. Students requesting a waiver or a refund of the Student Body Fee and/or the Student Representation Fee must do so in-person at the Center for Student Life and Leadership Development in Building 17, Room 112.

Variable Unit Courses

No enrollment fee or nonresident tuition refund or credit will be available to students enrolled in variable unit courses who earn fewer units of credit than the number for which they originally registered. Students earning additional units will be charged accordingly.

Important:

- 1. Credit balances remain on student accounts for a maximum of five (5) years.
- 2. A student may either choose to maintain a credit balance on account or contact the Business Office (Building 10, Room 360, 574-6412) to arrange for a refund.
- 3. Refunds are NOT issued automatically and are subject to a \$10 processing fee if the student withdraws from all classes. Refunds of nonresident tuition are subject to an additional \$50 processing fee.
- 4. Fees paid by personal check require 30 days for bank clearance before refunds can be processed.
- 5. To be eligible for a credit or refund, a student must officially withdraw from a course within the stated deadline. To view deadline date, check course in WebSMART. A withdrawal initiated by an instructor may NOT result in a credit or refund.
- 6. Fees will be credited or refunded without a processing charge if an action of the College (e.g. class cancellation) prevents a student from attending.
- 7. Student records, including transcripts, are withheld until all debts to the District colleges have been cleared.

Fee Type	Amount	Required of		
nrollment Fee \$46 per unit		All students except high school students enrolling for less than 11.5 units through the Concurrent Enrollment Program or Middle College High School Program		
Health Services Fee*	\$16 Summer \$19 Fall \$19 Spring	All students except those enrolled ONLY in off-campus classes, Saturday classes, distance learning courses, or the Concurrent Enrollment Program		
Student Representation Fee**	\$1	All students except High School students enrolled in the Concurrent Enrollment Program or Middle College High School Program		
Nonresident Tuition Fee	\$208 per unit (plus \$46 per unit Enrollment Fee)	Nonresidents of California who are residents of other states Students who possess "T" or "U" visas are exempted		
Nonresident Student Capital Outlay Fee	\$9 per unit	Nonresidents of California who are residents of other states		
International Application Fee	\$50	For fall and spring semesters only		
International Student Tuition Fee	\$208 per unit (plus \$46 per unit Enrollment Fee)	International students		
International Student Capital Outlay Fee	\$9 per unit	International students		
International Student (F-1 Visa) Health Insurance <u>studentinsuranceusa.com</u>	\$159 Summer \$397.50 Fall or Spring \$953 Full Year	All F-1 Visa international students who do not present proof that they have the required level of private health insurance		
Student Body Fee***	\$8 Fall \$8 Spring	Students who purchase a photo ID student body card receive discounts throughout the year and also support many student-sponsored activities and programs (The student body fee is automatically		

			assessed as part of your total fees; if you choose not to pay this fee, visit the Center for Student Life and Leadership Development, Building 17, Room 112, before last day to drop with eligibility for credit and refund deadline. See Important Dates on page 2.)
Parking Fee*** Summer Fall Spring Daily	\$50 \$50 \$2	BOG \$25 \$30 \$30 \$2 \$2	Persons who park motor vehicles on campus (Daily permits may be purchased for \$2 from ticket dispensers in designated areas). The parking fee is optional and not transferable to other students; disabled parking permits are issued only by the Disabilities Resource Center - See Parking Regulations on page 23. BOG parking permits are for low income students who demonstrate financial need under federal or state standards.
Two-Term (Fall/Spring)		\$60	For lost or stolen permits, please see Parking Regulations on page 23.
Audit Fee		it (students enrolling in unit course must pay for units)	Students enrolled in 10 or more units for credit can audit up to three additional units free of charge - See Auditing policy in the CSM Catalog
Instructional Materials Fee	Varies by course		Students enrolled in courses for which instructional materials are needed. Check course information in class listings or WebSCHEDULE. Non-refundable.
Duplicate Diploma Fee	\$20		
Returned Check Fee	\$20		Students whose personal checks are returned by the bank (Only cash, credit card or cashier's check will be honored to clear a returned check - Bookstore fee may differ)
Transcript Fee	\$5 official \$10 additional for rush service		Students requesting a transcript of their academic record at College of San Mateo, Cañada College and/or Skyline College (The first two transcripts ever requested are free)

* Students who depend exclusively upon prayer for healing in accordance with the teachings of a bona fide religious sect, denomination, or organization may be exempted from paying the health services fee. For details, contact the Health Center, Building 1, Room 147, (650) 574-6396.

** A student has the right to refuse to pay the \$1 student representation fee for religious, political, moral or financial reasons. This refusal must be submitted in writing to the Center for Student Life and Leadership Development, Building 17, Room 112, before last day to drop with eligibility for credit and refund deadline. See Important Dates on page 2.

*** This fee is optional. Please refer to "Required Of" column for further information.

+ Acceptable forms of payment are cash, check, credit card and debit card. Cash is accepted in-person only. Make check payable to College of San Mateo.

College Catalog & Policies

The College of San Mateo Catalog contains detailed course descriptions, suggested programs of study, a list of transferrable courses, degree and certificate requirements, and general college information. There are also a number of college policies that are important for students to know. These include, but are not limited to:

- Course Repetition
- Crime Awareness/Student Right To Know
- Dismissal
- Drug-Free Campus
- Guidelines for Addressing Cheating and Plagiarism
- Probation Sexual Assault
- Sexual Assault
 Sexual Harassment
- Smoking
 - g
- Student Conduct and Disciplinary Actions
- Student Grievances and Appeals
- Student Rights and Nondiscrimination
- Privacy Rights

For more information about all the items listed above, please obtain a free copy of the catalog at the Bookstore or view online at <u>collegeofsanmateo.edu/catalog</u>.

Support Services & Special Programs

CSM offers a variety of student services to assist you in reaching your educational goals. These programs include:

- Admissions & Records
- CalWORKs
- Career Services
- Child Development Center
- Counseling Services
- Disabled Students
- Programs & Services (DSPS)
- Extended Opportunity Programs & Services (EOPS)
- Financial Aid
- Health Services Center
- High School Enrollment
- Programs
- International Student
 Center
- Learning Center
- Middle College
- Multicultural Center
- Student LifeTransfer Services
- Veterans Services

For specific information about each of these programs, their locations and hours of operation, please visit our Student Services webpage at <u>collegeofsanmateo.edu/studentservices</u>. The *CSM Catalog* is available online and provides detailed information about each of these programs.

Bookstore

Books and supplies may be purchased at the College of San Mateo Bookstore (College Center, Building 10, Second Floor, 574-6366). To purchase and find information regarding course textbooks and business hours, go to <u>collegeofsanmateo.edu/bookstore</u>.

CSM in Your Community (continued from outer front cover)



Professor Mohsen Janatpour (continued from page 3)

Picking up information is easy—assimilating it into life and becoming a better person is a challenge. To be educated is to be well rounded. To achieve good science, you need imagination. Art helps to develop imagination; conversely, the discipline to question everything belongs in the domain of science which helps to organize the mind for art. So the answer is that science and art inform and benefit each other.

What is Project Stargaze and what does it contribute to the community?

We bring approximately 2,000 elementary and middle school students to the college every year for planetarium shows. Before each show, we do a science demonstration that engages the students and prepares them for the show. Our goal with Project Stargaze is to capture their interest at an early age so that science becomes part of their lives.

As the coordinator of CSM's astronomy program, you have broadened CSM's connections with the astronomy community. How does this connection benefit the community at large?

To me, astronomy is a hook to raise the public's scientific awareness to a higher level. Astronomy offers a sense of awe. My message to the community is, "I want to awe you so that you really learn to enjoy science," and astronomy is the tool to do just that.

You are the co-founder of CSM's Family Science & Astronomy Festival. Now in its third year, it is definitely growing in popularity. What do you see as the value this event offers the community?

It's important for the community to know what we are doing at CSM. I want to emphasize the word "community" in community college. With our modern facilities we have a lot to offer to our community. When I became the coordinator of astronomy, I reached out to the San Mateo County Astronomical Society to become community partners. The Society and CSM co-sponsor the Family Science & Astronomy Festival. Every year our attendance grows and my hope is that by reaching more members of the community, we will raise the level of scientific understanding. The Festival is just a great event for learning and has something for any age group. There are hands-on workshops for children, planetarium shows, telescopic observation of the sky, and presentations by professional scientists for adults and other activities for everyone.

You are something of a renaissance man because you are knowledgeable in a number of fields. If you could have lived in another era, what would it be and why? Of course, I think the era we are living is the best. More innovations and new ideas for the betterment of human life take place now than any other era in the history. But if I were to choose another time, it would be the era that spanned the end of the 19th and the beginning of the 20th centuries—a super mentally productive era in art and science. And if it were possible to meet someone from that era, it would be Henry Poincare, the great French mathematician—a polymath, a Universalist, and a philosopher whose contribution to our understanding of mathematics and physics is immense.

What inspires you?

Artistically, poems of my favorite poet, Rumi, inspire me. But professionally my students inspire me. They inspire me, they energize me, and they make me work hard. Interacting with my students is a very exciting activity. There is nothing more inspiring than seeing curiosity and a sense of awe in students' faces.

When you retire, how to you plan to follow up on your academic career?

In retirement I want to be an art instructor. My plan is to find a warehouse space that I can use as an art studio and classroom. But before I retire I have a lot of work to do here, including the completion of my book on the philosophy of art.

Student Success Story (continued from page 1)

Due to his academic success and student leadership participation, Gabriel received a number of scholarships at CSM. In addition, he was selected for a coveted internship with UC Berkeley's Physics Department to assist with research projects during summer of 2012.

In spring 2013, Gabriel graduated from CSM Summa Cum Laude, with highest honors earning a perfect 4.0 GPA—and received A.S. degrees in both math and physics. As a follow-up, he participated in a 10-week summer internship at Cornell University where he worked on accelerator physics and material science which he described as "amazing!"

nt Program (PEP) • Psychological Services

Puente ProjectScholarships

Placement Testing

Priority Enrollment

According to Dean Drumheller, festival co-coordinator, "All of the workshops and activities are packed all day long, but the most sought-out event is always the planetarium show presented by Professor of Astronomy Darryl Stanford. Every show fills to capacity, and each year we add more shows to accommodate the demand."

Family Science & Astronomy Festival, now in its third year originally began as an astronomical event, and, as the name implies, astronomy remains a major focus. In addition to the planetarium shows and astronomy workshops, the festival brings in keynote speakers who are highly regarded in the field of astronomy. Most recently the college hosted Planetary Scientist Chris McKay from NASA Ames Research Center who spoke about his current Mars Curiosity Rover mission.

The festivities conclude with Jazz Under the Stars, the ultimate "star party." Jazz Under the Stars combines spectacular sights and sounds as visitors view the night sky using telescopes on the rooftop observatory while they listen to great jazz music broadcast by KCSM-91.1FM.

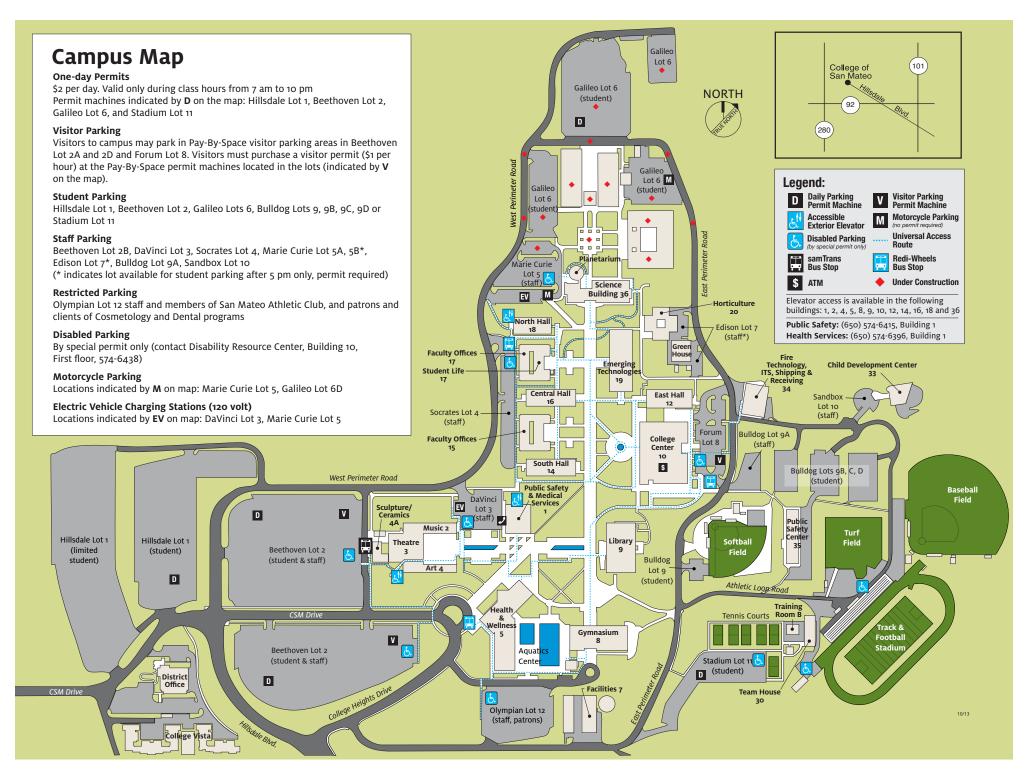
"The festival is a great way to open the college to the public and for the public to see what's going on at the college and to enjoy our great facilities. By presenting science to the community in this entertaining format, it allows us to give something back to our community for its ongoing support," comments Drumheller.

Family Science & Astronomy Festival will return October of 2014. For more information, visit <u>collegeofsanmateo.edu/astronomy</u>.

Based on his achievements at CSM, Gabriel had his choice of attending a number of the most respected universities in the nation. It made for a tough decision as he received acceptances to UC Berkeley with a full scholarship as a physics major, and to UCLA, which offered him it's most prestigious scholarship. However, it was Columbia University's offer of a full-ride scholarship to study physics that clinched the decision for Gabriel.

"It is hard to put into words how much CSM has done for me and how appreciative I am. I came into CSM with terrible high school transcripts and little confidence I could succeed in school, and I left to attend an Ivy League university as one of Columbia's PALS Scholars (Program for Academic Leadership and Service) which is the highest award they offer transfer students. I am equal parts excited and nervous to be attending such a prestigious university, but I have no doubt that my work at CSM has prepared me to succeed."

Since discovering his passion for learning, Gabriel is planning on a career in academia. His long-range plans include earning a Ph.D. in physics and becoming a university professor and researcher. "It's important to me that I try to pay forward the tremendous gift that CSM and Rob Komas, my calculus teacher, have given me, but it's also important to me that I keep learning. CSM completely changed my perspective of education and, more importantly, of myself, and I will be forever grateful to the college. I am extremely proud of the time I spent there and to be a CSM alum."



Campus Directory

Main Number (650) 574-6161

Department/Office	Phone	Bldg-Room
Admissions & Records	. 574-6165	10-360
ASCSM (Student Government)	. 574-6141	17-112
Assessment/Placement Testing		
Bookstore		
CalWORKS		
Career Services		
Cashier's Office		
Child Development Center		
Community Education		
Community Relations & Marketing		
Cosmetology		
Counseling Center		
Dental Assisting		
Disabled Students Programs		
and Services (DSPS)	. 574-6438	10-120
Distance Education.		
EOPS/CARE		
Facilities Rental/Scheduling	. 574-6220	10-439
Financial Aid/Scholarships	. 574-6146	10-360
Fax (Financial Aid)	. 574-6304	
Health Services Center		
High School Enrollment Programs	. 574-6646	10-462
International Student Center	. 574-6525	10-310
KCSM		
Learning Center		
Library		
Lost & Found		
Mental Health CARES Project		
Middle College		
Multicultural Center		
Parking		
Planetarium		
Psychological Services		
Public Safety (Security).		
San Mateo Athletic Club		
Student Life and Leadership		
Study Abroad		
Swimming Pool		
Theatre		віад. 3
Event Info Line		10 360
Transcript Information		
Transfer Services		
Veterans Resource Center		
	. 5/4-00/5	10-150

Parking Regulations

Parking Permit Requirements

All persons driving motor vehicles (except motorcycles) on to campus and utilizing the parking facilities during regular class hours (Monday-Friday, 7 am–10 pm), including final examinations, are required to obtain and display a parking permit on their vehicle. A parking permit is not required for students riding motorcycles and parking must be in designated Motorcycle Parking in Marie Curie Lot 5 and Galileo Lot 6. Student parking permits are available for \$50 each for the fall and spring semesters (Fall/ Spring Permit \$90) and \$25 for the summer session. Parking permits for students with California Board of Governors (BOG) waivers are \$30 per semester (fall or spring) and \$25 for the summer session.

Lost or Stolen Parking Permits

If a permit is lost or stolen, replacements are available at full price.

Purchasing Parking Permits

Students may purchase parking permits only online using WebSMART. Permits may be ordered and paid for online and mailed to the student's residence. Students may also order a permit online from computers located on the third floor of Building 10 (Admissions and Records Office and Business Office) and then pay for the permit and pick it up in the Cashier's Office. Temporary Parking permits are available online after purchasing a permit. Please follow online instructions on how to obtain your temporary parking permit while awaiting delivery of permit in the mail.

Displaying Student Parking Permits

number in which the vehicle is parked into the machine and depositing sufficient money to purchase required time the permit machine located at each of the visitor lots will issue a receipt that need not be displayed in the vehicle.

Visitors may also park in a student lot after purchasing and displaying in the vehicle (face-up on dashboard) a \$2 daily permit. Parking permit machines are located in Hillsdale Lot 1B, Beethoven Lots 2A and 2E, Galileo Lot 6B and Stadium Lot 11. For the location of the parking lots please see a campus map.

San Mateo Athletic Club Parking

Special parking permits issued by the San Mateo Athletic Club are required at all times for parking in Olympian Lot 12. All other permits are not valid. For more information, call 378-7373 or visit <u>smccd.edu/sanmateoathleticclub</u>.

Traffic and Parking Regulations

The speed limit on the campus is 15 mph.

Parking is permitted only on blacktop surfaces in specifically marked parking spaces. Parking on unpaved areas, in roadways, in crosshatched areas, in marked end zones, in areas posted as no parking zones or in any unauthorized area is prohibited. Vehicles parked backed into diagonal parking spaces can create a hazard when exiting and will be subject to citation.

Driving or parking within the inner campus is prohibited.

Academic Divisions

For a full listing of instructional programs within each division, visit <u>collegeofsanmateo.edu/divisionoffices</u>.

Permits must be displayed in the vehicle with the number visible from the exterior of the vehicle. They may be either affixed on the inside lower left of the windshield (above the steering wheel) or affixed to a plastic hanger suspended from the inside rear view mirror. Plastic permit hangers may be obtained from the Bookstore for \$1 plus tax. Permits may be used on multiple vehicles.

Vehicles with improperly displayed permits will be subject to citation. It is the permit holder's responsibility to properly display the permit in the vehicle and to notify CSM's Department of Public Safety promptly if the permit is lost or stolen.

Daily parking permits are available for purchase for \$2 each from permit dispensers in Hillsdale Lot 1B, Beethoven Lots 2A and 2E, Galileo Lot 6B, and Stadium Lot 11. Daily permits are valid in all lots where, and when, students are authorized to park. These permits must be displayed face-up on the dashboard.

Semester parking permits and daily parking permits are valid on all three campuses of the District (College of San Mateo, Skyline College and Cañada College).

A grace period allowing for the purchase of permits will be in effect during the first two weeks of the spring and fall semesters and the first week of the summer session in student lots only. **Citations will be issued beginning on Monday, January 27, 2014 for students parking without a valid permit**. All staff parking lots are strictly enforced. The grace period pertains only to student permits with all other parking regulations enforced at all times in all parking lots and roadways.

Visitor Parking

Visitors may park in PayBySpace Visitor Lots Beethoven 2A, 2D and Forum Lot 8 (\$0.25 for each 15 minutes). After entering the space The campus is open daily from 7 am to 10 pm.

Stopped or standing vehicles on sidewalks, roadways or restricted areas will be subject to citation.

Skateboards and Bicycles

The riding of skateboards on campus is prohibited by SMCCCD Regulations. Bicycles may be operated on campus. The California Vehicle Code prohibits the operation of bicycles on sidewalks.

Public Transit

SamTrans bus service has two direct routes to the campus (#250 and #260) and connecting bus routes from the Hillsdale Shopping Center and the Caltrain Station serving the CSM campus throughout the day. All buses have wheelchair lifts and also serve students attending evening classes. Routing information is available by calling 1-800-660-4BUS or via the Web at <u>samtrans.com</u> and <u>caltrain.com</u>. Printed schedules and maps are also available at the Center for Student Life and Leadership Development in Building 17, Room 112.

STAY INFORMED IN AN EMERGENCY!

Sign up for emergency text message notifications today. Login to WebSMART at <u>collegeofsanmateo.edu/websmart</u>. Click *Emergency Text Message Contact Information* then enter your cell phone number to receive important messages from the college(s) of your choice. *It's that easy!*



1700 West Hillsdale Boulevard San Mateo, CA 94402-3757

Non-Profit Organization U.S. Postage PAID Permit No. 27 San Mateo, CA ECRWSS

Residential Customer Local Carrier Route Pre-Sort

College of San Mateo prepared these students

to transfer to Stanford University and University of Illinois at Urbana-Champaign



"CSM laid the foundation for my success; if you work hard, study hard and thrive here, I quarantee it can do the same for you." -Luis Alvarez



"My overall experience at CSM helped me develop personally, intellectually and culturally and contributed greatly to a successful transfer experience." -Richael Young

Recent CSM transfer students have been accepted to the following colleges and universities:

University of California **UC Berkeley** UC Davis UC Irvine UC Los Angeles UC Riverside UC San Diego UC Santa Barbara UC Santa Cruz

California State University

- Cal Poly Pomona Cal Poly San Luis Obispo **CSU** Chico **CSU East Bay CSU** Fullerton **CSU Long Beach CSU Los Angeles**
- **CSU Monterey Bay CSU Sacramento** CSU San Marcos Humboldt State University San Diego State University San Francisco State San Jose State University Sonoma State University

Out of State Colleges and Private Colleges and Universities* Academy of Art University Arizona State University California College of the Arts Carson-Newman College Central Methodist University Chapman University

Colorado State University **Cornell University** Faulkner University Georgia State University Hastings College Long Island University Louisiana State University Menlo College Midwestern State University Northern Arizona University Notre Dame de Namur University Oregon State University Palo Alto University Santa Clara University Southeastern Louisiana University

Stanford University **Tarleton State University** University of Arizona University of Hawaii University of Nevada, Reno University of Oregon University of San Diego University of San Francisco University of Southern California Vanderbilt University Washington State University William Jessup University *includes full and partial scholarships for CSM student-athletes



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Accuracy Statement

College of San Mateo and the San Mateo County Community College District have made every reasonable effort to determine that everything stated in this schedule is accurate. Courses and programs offered, together with other information contained herein, are subject to change without notice by the administration of College of San Mateo for reasons related to student enrollment or level of financial support, or for any other reason, at the discretion of the College. The College and the District further reserve the right to add, amend or repeal any of their rules, regulations, policies and procedures, in conformance with applicable laws.

Use of Photography

College of San Mateo, a non-profit California Community College, reserves the right to take and use photographs, video and electronic images of students and visitors taken on college property and at college-sponsored events for marketing and promotional purposes. Objection must be made in writing to the Community Relations & Marketing Office.

This publication is produced by CSM's Community Relations and Marketing Department. It is available upon request in an alternate format by calling College of San Mateo's Disability Resource Center at (650) 574-6438.