FALL SEMESTER 2019

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Fall Calendar

| PAY OR YOU MAY BE DROPPED Fall Session Begins Labor Day Holiday Veteran's Day Holiday Thanksgiving Day Holiday Fall Session Ends Winter Recess | August 14 August 26 September 2 November 11 November 28-29 December 20 December 24 - Jan. |
|--|--|
| Frequently Called Numbers Academic Records Admissions Athletic Director Bookstore Business Office Counseling Center Dental Hygiene Distance Learning EOPS Financial Aid ILS Program Library Student Body Office | 763-7756 763-7741 763-7779 763-7731 763-7713 763-7748 763-7706 763-7707 763-7723 763-7762 763-7769 763-7707 |
| Student Housing | 763-7751 763-7832 |

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Make an appointment with a counselor today >> TaftCollege.edu | (661) 763-7748

WHO CAN ENROLL?

It is the policy of the West Kern Community College District that unless specifically exempted by statute, every course, course section, or class which is to be reported for state aid, wherever offered and maintained by the district, shall be fully open to enrollment and participation by any person who has a high school diploma, a General Education Development (GED) certificate, or a high school certificate of proficiency, or any person 18 years of age or older, or any home schooled and/or K-12 student that has a signed special admit form from their high school.

HOW TO APPLY

Continuing Students do not need to reapply. In order to be considered a continuing student for Fall 2019, you need to have been enrolled at Taft College during the Spring 2019 semester. If you were not enrolled at Taft College during the Spring 2019 semester, you must reapply at: http://www.taftcollege.edu/admissions/apply/ and click on **Apply Here**.

New students must also apply through the above website.

ASSESSMENT & ORIENTATION

New students who plan to earn a degree or certificate, transfer to a four-year institution, or take math or English courses at Taft College must contact the Counseling Center for assistance.

If you are a new student coming from high school, call to schedule an appointment with a counselor at (661) 763-7748 and bring your high school transcripts to be recommended for the appropriate courses.

WHEN CAN I REGISTER?

Registration dates and times for each student will be automatically assigned approximately 2 weeks before registration. Computed registration dates and times will be based upon variables associated with point values, and then will sort by student ID number. Students can view their registration date and time via Cougar Tracks. No priority group or student will be assigned a registration date or time in which the college is closed (i.e. after 4:00pm or on weekends). The dates listed below are the starting dates for the specific group. Please refer to your Cougar Tracks account for your date and time.

Priority 1: Veterans, CalWORKS, Foster Youth, EOPS, and DSPS matriculated students in good standing with less than 100 degree applicable units.

Priority 2: Athletes, TRIO, PTK, ASO Officers, Taft College Staff, and continuing/new fully matriculated students in good standing with less than 100 degree applicable units.

Priority 3: Returning, continuing students with academic difficulty (continued progress probation and/or continued academic probation), continuing/new non- matriculated students, students with over 100 units, and high school students.

(See page 8 for definition of matriculation)

HOW TO GET REGISTERED FOR CLASSES

In Person

On-site registration process for new matriculating students

Step 1: Complete the appropriate Application for Admission.

Step 2: Request high school transcripts or submit a copy of diploma, GED, or high school proficiency certificate.

Step 3: Request college transcripts from all colleges and universities attended.

Step 4: Complete the orientation process.

Step 5: Complete the assessment process.

Step 6: Schedule a counseling/advisement appointment.

Step 7: Receive pin number for on-line registration and access to student records.

Step 8: Register for classes through our website. Step 9: Pay fees, or satisfy financial obligations.

On-site process for continuing and returning matriculating students

Step 1: Complete the appropriate Application for Admission (continuing students do not need to reapply).

Step 2: Receive pin number for on-line registration and access to records.

Step 3: Schedule a counseling/advisement appointment.

Step 4: Register for classes.

Step 5: Pay fees, or satisfy financial obligations.

On-site process for non-matriculating students

Step 1: Complete the appropriate Application for Admissions.

Step 2: Receive pin number for on-line registration and access to records.

Step 3: Register for classes.

Step 4: Pay fees, or satisfy financial obligations.

Loss of Enrollment Priority due to Academic Standing Students on academic or progress probation for a second consecutive term will lose their enrollment priority unless they participate in the MAPP (Monitoring Academic and Progress Probation) program and complete a progress report for each course they are enrolled in showing at least a 2.0 GPA and/or 50% or more completed progress. Students on continued probation that earn a 2.0 GPA or higher in the most recent term, and/or pass 50% or more of their classes in the most recent term, are exempt from the mandatory petition process for dismissed students and maintain their enrollment priority.

In addition, academic reinstated students that earn a 2.0 GPA or higher in the most recent term progress report are exempt from the mandatory petition process for dismissed students and maintain their enrollment priority.

Loss of the California College Promise Grant (formerly known as the Board of Governors Fee Waiver) due to Academic Standing

Students on academic or progress probation (or a combination of the two) for a second consecutive term will lose their California College Promise Grant. Students have options to appeal the loss of the California College Promise Grant by filling out the Loss of Enrollment Priority and/or the California College Promise Grant Appeal form. That form can be found on our <u>website</u>. If approved, they may have their California College Promise Grant reinstated.

Loss of Enrollment Priority due to 100 Unit Limit Students who have earned 100 or more Taft College degree applicable units will lose their enrollment priority. Students wishing to appeal

their loss of enrollment priority due to too many units can fill out a loss of enrollment priority <u>appeal</u> and complete a comprehensive student education plan showing the additional units are needed. If approved, they may have their enrollment priority reinstated.

<u>Online</u>

Web Registration Process for all new, continuing, returning and/or personal enrichment students:

Please visit the "Cougar Tracks" link below:

ADDING AND DROPPING CLASSES

Please visit the Taft College homepage. Under the Student Services tab, under Registration menu, click on Add/Drop Deadline Schedule for a list of deadline dates.

Adding a Class

You may add any open class online until the first day of class without an Add Authorization Code. Once the class begins you can enroll through the "Last Date to Enroll (With an Add Authorization code)" deadline date. To add an open class prior to the "Last Date to Enroll (You must get an Add Authorization code from the instructor)" deadline, use the Add code during the Web Registration Process.

<u>Waitlist</u>

If a class is full prior to the start of the class, you may attempt to join the waitlist by following the normal online registration process, and selecting "Waitlist" when your initial registration fails due to full capacity. The "Waitlist" end the day prior to class.

Adding a Class after the Class Has Begun

Once a particular class begins, you are required to have an Add Authorization Code in order to add that particular class. If you have obtained an Add Authorization Code from your instructor, you may submit that code online through the "Last Date to Enroll (Add Authorization Code Required)" deadline date. Add Authorization Codes may only be provided by the class instructor. Once obtained, you must use the Add Authorization Code by entering it online when attempting to add the class.

Dropping a Class and Withdrawing From a Class

To drop a class or withdraw from a class any time prior to the appropriate deadlines during the semester, you can use the Web Registration Process. Dropping a course is a student's responsibility. **DO NOT** rely on your instructor to drop you for non-attendance. If your instructor drops you for non-attendance you will incur the enrollment fees. **DO NOT** assume that your failure to pay for the class has resulted in the class being dropped from your record (Nonpayment drops are date-specific and do not occur during certain times of the semester).

Title 5: Course Repetition and Withdrawal

The California Community College Board of Governors recently passed revisions to Title 5 regarding course repetition that took effect during the 2012 Summer semester. Students will only be allowed to enroll in a course three times if they received a substandard grade (D, F, FW, NP, or NC) or withdrew from the class with a "W." Students with extenuating circumstances may seek approval to enroll in a course for the fourth time through the petition process. These changes do not contain a grandfather clause so any student that has already taken a course the maximum number of times will no longer be able to take the same class at Taft College. Questions? Please contact the Counseling Center at (661) 763-7748, or the Distance Learning

Help Desk toll free at (866) 464-9229 or direct at (661) 763-7812.

What happens if I drop a class?

If you DROP a course before the Refund date, the drop will not appear on your academic transcript.

If you WITHDRAW from a course after the Refund Date, you will receive a grade of "W" for the course.

The "W" will not be used in calculating grade point averages, but excessive "W"'s will be used as factors in probation and dismissal procedures.

Withdrawing from a class may also affect your financial aid status. Before dropping the class, be sure to speak to someone in Financial Aid by calling (661) 763-7762.

Withdrawing from a class will affect your veteran's benefits. Be sure to consult with your VA Counselor who can adjust your schedule with the VA. Not doing so can result in you having to pay back overpayments. Further information is available: http://www.taftcollege.edu/admissions/veterans/

You cannot withdraw from a class after the final deadline for dropping with a "W". You will earn a grade for the course.

However, if you have verifiable extenuating circumstances such as a major illness, you may petition for late withdrawal. See your advisor or counselor for more details. Petition and instructions are available: <u>http://www.taftcollege.edu/admissions/forms/</u>

2019-2020 FEE SCHEDULE

(NOTE: Enrollment fees are subject to change by the California State Legislature. All other fees are subject to change without notice.)

| Enrollment fee | \$46 per unit |
|--|-------------------------------|
| Credit by Exam fee | \$46 per unit |
| Class Audit fee | \$15 per unit |
| Non-resident tuition fee: | |
| (in addition to \$46 per unit Enrollment fee and | |
| credit by exam fee) | |
| • 0 - 14 units | \$265 per unit |
| 15 units or more | \$3,975 per semester |
| International application fee | \$100 |
| Textbook rental fee* | |
| Rental fee w/paid ASO fee | 30% of retail price (average) |
| Student organization fee | \$30 per year |
| Residence hall fees: | |
| Room rent (Ash Street Dorms) | \$1,143 per semester |
| Room rent (Cougar Dorms) | \$ 945 per semester |
| Meal plan (19 meals per wk) | \$1,938 per semester |
| Security deposit | \$150 |

*In order to participate in the textbook rental program, students must purchase an ASO sticker and have a copy of their current class schedule.

Materials Fees

Occasionally students may be required to purchase materials to supplement specific courses, i.e., workbooks, folders, computer disks, etc. The materials may be purchased through the Cougar Corner Bookstore in person or via the web at the <u>Bookstore</u>.

PAYMENT DURING PRE-REGISTRATION

Students pre-registering must pay their fees or request a payment plan at the Cashiers desk by 4:00pm on the due date specified below (payment plan option is only available for the Fall semester):

Fall 2019 – August 14, 2019 Fees incurred after August 14, 2019 are due daily by 4pm or courses may be dropped.

FAILURE TO PAY BY THE DEADLINE MAY RESULT IN THE STUDENT BEING DROPPED FROM ALL CLASSES. HOWEVER, IT IS ULTIMATELY THE STUDENT'S RESPONSIBILITY TO DROP ANY CLASSES THAT THEY DO NOT PLAN ON ATTENDING. FAILURE TO DROP CLASSES COULD RESULT IN THE STUDENT HAVING TO PAY FOR THE CLASSES AND RECEIVING AN "F".

ENROLLMENT FEE REFUND POLICY

Students are responsible for dropping the classes they no longer wish to attend. To be eligible for a refund of enrollment fees, a dropped class must have been dropped on or prior to the refund deadline for that particular class by the student. Full-term classes will always have a fixed refund deadline published in the Schedule of Classes each semester. The refund deadline for any non-standard, part-of-term class is calculated at 10% of the class meeting days scheduled between the start and end dates for that particular class.

TEXTBOOK RENTAL PROGRAM

The Taft College Bookstore is located at 515 Finley Drive, Taft, CA 93268. We are located in the Pilot Shopping Center (directly across 6th Street from the Al Baldock Sports Center). Taft College is unique in that many textbooks are available to students on a rental basis. Participation in the Rental Textbook Program is only a fraction of the cost of purchasing your textbooks. In order to participate in the Rental Textbook Program, you must have a current copy of your class schedule, current ASO sticker and Taft College Student ID Card. Students must purchase an ASO Sticker to participate in the rental program from the Cashier office, bookstore or bookstore website (bookstore@taftcollege.edu). The ASO stickers are available for \$30.00 per academic year or \$15.00 for summer session only.

Checkout Procedure for Rental Textbooks

Rental textbooks may be checked out approximately three weeks prior to the beginning of each new semester depending on availability. Students must purchase an ASO Sticker to participate in the rental program. Students must take their class schedule to the Bookstore to rent applicable books. Remote or off-campus students may order all textbooks (rental and supplemental) on-line and have them shipped via UPS Ground for a fee determined by package weight and address of delivery.

Rental textbooks must be returned to obtain transcripts or to register for classes for any subsequent semester.

Return Procedure for Rental Textbooks

Students who drop a class should immediately return rental textbooks to the Bookstore. All other rental textbooks must be returned within 2 days of the end of each current semester to avoid being charged a late fee of \$5.00 per book late fee.

To avoid being charged full replacement cost, all rental books must be returned to the Bookstore no later than 10 business days after the end of the cur- rent semester. All rental

books unreturned after 10 business days will become the property of the student and the student becomes responsible for the full replacement cost of the textbook. Some instructors may require proof of textbook return before final exam can be taken.

Bookstore Return Policy

All refunds and exchanges require the original cash register receipt. Fall and spring textbooks can be returned for a refund during the first seven (7) business days of the semester. All summer and short term session textbooks can be returned during the first three (3) business days of the session. All textbook sales are final after these dates. Please make sure you have the correct textbooks and materials by checking with your professor on the first day of class.

Textbooks being returned for a refund or exchange must be in the original condition in which they were purchased. Textbooks containing any markings, damage or that is unwrapped will be treated as a used book and will be credited at 70% of the new book price. All access codes or e-books that have been opened or activated are not returnable. Please check with your professor before you purchase these items.

Clothing, emblematic merchandise, trade books, electronics, and art supplies can be returned fourteen (14) business days after purchase with receipt. Clearance items are not returnable. Incorrect or defective books and course materials may be returned to the bookstore within the refund period with your receipt for an exchange.

All credit card refunds require the original charge card used at the time of purchase. Check refunds will be made by mail in approximately ten (10) to fourteen (14) business days after the date of the return.

The manager reserves the right to make the decision on the condition or saleability on all merchandise.

AT TAFT COLLEGE Financial help is available!!

If you need assistance with your educational expenses, you may be able to receive financial aid. Funds are available from federal, state, and college sources and are offered in the form of grants, work-study, scholarships and enrollment fee waivers. You can apply online at <u>www.fafsa.ed.gov.</u> or https://dream.csac.ca.gov

For information about how to apply, contact the Financial Aid Office at 661-763-7762.

FREE TUTORING IS AVAILABLE

Free tutoring in math and English is available for all students enrolled in at least one course at Taft College. Tutoring may be available in other subject areas as well. Please call 661.763.7975 or email <u>TaftTutors@gmail.com</u> for information about the range of tutoring for the current semester.

Appointment scheduling and other information is available on the Tutoring website through the Taft College homepage. Tutoring appointments may be held in person or through Skype (see tutoring webpage for current information). Tutoring services are not currently available during the summer session.

Supplemental Instruction

Supplemental Instruction (SI) is an academic support program for students of Taft College designed to increase student performance and matriculation with a focus on foundation level college courses. During SI session, students work together to learn the course material. SI sessions are designed and led by Supplemental Instructional Assistants (SIAs) who attend the

class meetings so they know the assignments and the requirements for success. Supplemental Instructional Assistants (SIAs also work with the class instructors to increase student success in a broad range of subjects.

On-line Library/Learning Resources

The campus Library offers a rich selection of electronic research services. These resources are available to students on and off campus. The Library can be accessed on-line at:

http://www.taftcollege.edu/library/

Flexible scheduling

Taft College offers courses in both day and evening formats, short-term courses that typically run for eight to ten weeks, and courses that are offered outside the traditional classroom setting. Distance education offerings include both off-line and on-line courses.

Classes are small

The average class size at Taft College is 18 students per course. Students frequently cite small class size and opportunities for individualized attention as a major benefit of attending Taft College.

IS DISTANCE LEARNING RIGHT FOR YOU?

- ✓ Would taking courses outside the traditional classroom setting, even in your own home, accommodate your circumstances and lifestyle?
- ✓ Do you need a course immediately for a degree, job, or other important reason?
- ✓ Is feeling a part of the class not important to you?
- ✓ Do you often get things done ahead of time?
- ✓ Do you prefer to figure out assignment directions for yourself rather than rely on having instructions given?
- ✓ Do you look forward to learning new technologies?
- ✓ Are you a good reader, able to understand textbooks without help?
- ✓ Can you manage your personal and professional time to complete assignments and required reading?

If you answer yes to most of the questions listed above, you are a strong candidate for distance learning courses. For more information on distance learning courses, check out our web site at: <u>Taft College Distance Learning</u>

How to Access your Distance Learning Courses

Once classes have begun, go to the current Distance Learning Schedule of Classes. Print a copy of the step-by-step directions, "How to Get Started with your Distance Learning Classes". Follow the directions given. If you have any questions, call the Distance Learning Help Desk at (661) 763-7812 or toll-free at (866) 464-9229.

WHAT IS MATRICULATION?

Matriculation is an agreement between the college and the student and is designed to ensure student success and institutional effectiveness. Taft College is concerned with your success and wants to help you determine the appropriate path to follow. All students applying to Taft College are encouraged to participate in all aspects of the college's programs and services, and the components of matriculation. To determine if you are a matriculating student, answer the following question: At Taft College, I plan to:

- Obtain a degree, certificate, or transfer
- Take math or English courses
- Seek guidance and/or help in developing an educational plan
- Apply for financial aid

Congratulations! If you answered yes to any of the above, you are a matriculating student.

Matriculation Policy

Student Equity and Achievement Program(SEAP) is a comprehensive student success program involving the entire campus community. SEAP is a process that enhances student access to the California Community colleges and promotes and sustains the efforts of credit students to be successful in their educational endeavors. The goals of SEAP are to ensure that all students complete their college courses, persist to the next academic term, and achieve their educational objectives through the assistance of the student-direct components of the matriculation process. It is Taft College's way of supporting the student's right to succeed in college. Taft College recognizes that student success is the responsibility of the institution and the student, supported by well-coordinated and evidence based student and instructional services to foster academic success.

SEAP is a partnership/agreement between students and Taft College. The agreement includes the provision of core matriculation services, including an admission process, college orientation, pre-enrollment assessment and placement, advisement and counseling for course selection, educational planning services, a suitable program of study, and follow-up on student progress. The student agrees to express a broad education goal at entrance, declare a course of study within a reasonable period of enrollment, attend class and complete coursework diligently, and maintain progress toward an education goal.

Student's responsibilities include:

- Identify an education and career goal upon application.
- Complete an orientation activity provided by the college.
- Be assessed to determine appropriate course placement.
- Participate in counseling, advising, or another education planning service to develop, at minimum an abbreviated student education plan.
- Declare a specific course of study after completion of 15 semester units of degree applicable credit coursework.
- Diligently engage in course activities and complete assigned coursework.
- Complete courses and maintain progress toward an education goal and completing a course of study, according to standards established by the college, the District, and the state.
- Cooperation in the development of a comprehensive student educational plan by the end of the second semester in attendance.

Taft College agrees to provide a strong foundation and support for academic success, providing and mandating the services necessary for students to achieve their educational goals and complete their course of study. Taft College will ensure information regarding its matriculation policies are accessible and available to all students during or prior to enrollment.

College responsibilities include:

• Orientation services designed to provide, on a timely basis, information concerning campus procedures, academic expectations, financial assistance, and other matters.

- Counseling, advising, or other education planning services to assist students in interpreting test results, exploring educational and career interests and aptitudes, identifying educational objectives, and in developing and updating of an education plan.
- Assistance in the development of a student education plan identifying the student's education goal, course of study, and the courses, services, and programs to be used to achieve them.
- Follow-up services to evaluate the academic progress of, and provide support services to, at risk students, students enrolled in basic skills courses, who have not declared an educational goal as required, or who are on academic probation, as defined by the college, the District, and the state.
- Referral of students to: support services that may be available, including, but not limited to, counseling, financial aid, health and mental health services, campus employment placement services, Extended Opportunity Programs and Services, campus child care services, tutorial services, foster youth support services, veterans support services, and Disabled Students Program and Services; and curriculum offerings which may be available, including but not limited to, basic skills, noncredit programs, and English as a Second Language.

Matriculation Exemption

Students who may be exempt from participating in orientation, assessment, advising, and follow-up components of the matriculation program are:

- Students who have completed 60 or more units or who have graduated from an accredited U.S. college or university with an associate degree or higher.
- Students who plan to enroll in five units or fewer and who have declared one of the following goals:
 - o Advance in current career/job
 - o Maintain certificates/license
 - Personal/Education development
 - Complete credits for high school diploma
 - Students who are enrolled full time at another institution (high school or college) and will be taking five units or fewer (excluding English and math courses)
 - Students who have previously been assessed (within the last two years) and have written verification of scores from an assessment instrument off the Chancellor's approved list of instruments. (Exempt from placement testing only).
 - Students transferring from another regionally accredited postsecondary institution with credit for degree-level English and/or mathematics. (Exempt from placement testing only).

Exempt students are not required to participate in the matriculation process but are encouraged to see a counselor at any time. The college will make reasonable efforts to ensure that all exempt students are provided the opportunity to participate in the matriculation process.

Students who do not meet approved matriculation exemption criteria but choose to be exempt from one or more components of the matriculation process may do so by completing a waiver available from the Counseling Center.

COURSE PREREQUISITES, CO-REQUISITES AND RECOMMENDED PREPARATION

PREREQUISITE means this is a condition of enrollment that a student must meet in order to

demonstrate current readiness for enrollment in a course or educational program. A prerequisite represents a set of skills or a body of knowledge that a student must possess prior to enrollment and without which the student is highly unlikely to succeed in the course or program. For example, a student enrolling in general chemistry will have difficulty without adequate preparation in algebra.

CO-REQUISITE means a condition of enrollment consisting of a course that a student is required to simultaneously take in order to enroll in another course. A co-requisite represents a set of skills or a body of knowledge that a student must acquire through concurrent enrollment in another course and without which the student is highly unlikely to succeed.

ADVISORY means recommended preparation suggested by the faculty to successfully complete a particular course. While encouraged to do so, students do not have to satisfy recommended preparation guidelines to enroll in a course.

Course prerequisites, co-requisites, or recommended preparation are specified within course descriptions in the catalog. Students must satisfy the prerequisite or co- requisite requirements for all courses in which they enroll.

Challenging a Prerequisite or Co-requisite

Students may have preparation equivalent to the stated prerequisites or co-requisites and may wish to challenge a prerequisite or co-requisite as allowed by state law. The petition for challenging a prerequisite or co-requisite is available online and in the Counseling Center. The student shall bear the initial burden of showing that grounds exist for the challenge. The following is a list of grounds under which a challenge may be pursued:

- Challenging the prerequisite on the grounds that it has not been made reasonably available
- Challenging the prerequisite on the grounds that it was established in violation of regulation or in violation of state or District-approved processes (student documentation required)
- The prerequisite is discriminatory or applied in a discriminatory manner (student documentation required).
- Challenging the prerequisite based on acquired knowledge or ability to succeed in the course despite not meeting the prerequisite (student documentation required)

FAMILY EDUCATIONAL RIGHTS AND PRIVACY ACT OF 1974 (FERPA) – ANNUAL NOTIFICATION

The Family Educational Rights and Privacy Act (FERPA) afford student certain rights with respect to their education records. They are:

- The right to inspect and review the student's education records within 45 days of the day Taft College receives a request for access. Students should submit to the Director of Admissions Office written requests that identify the record(s) they wish to inspect. The director will make arrangements for access and notify the student of the time and place where the records may be inspected. If the records are not maintained by the Admissions and Records Office, the student shall be advised of the correct official to whom the request should be addressed.
- 2. The right to request the amendment of the student's education records that the student believes is inaccurate. Students may ask Taft College to amend a record that they believe

is inaccurate. They should write the director, clearly identify the part of the record they want changed, and specify why it is inaccurate. If Taft College decides not to amend the record as requested by the student, the student shall be notified of the decision and advised as to his or her right to a hearing regarding the request for amendment. Additional information regarding the hearing procedures will be provided to the student when notified of the right to a hearing.

- The right to consent to disclosures of personally identifiable information contained in the student's education records, except to the extent that FERPA authorizes disclosure without consent. One exception which permits disclosure without consent is disclosure to school officials with legitimate educational interests. A school official is a person employed by Taft College in an administrative, supervisory, academic, research, or support staff position (including law enforcement personnel and health staff); a person or company with whom Taft College has contracted (such as an attorney, auditor, collection agent, degree conferral & transcript processing agent, document managing agent, and placement sites for internship or similar student work/study opportunities); a person serving on the Board of Trustees; a student serving on an official committee, such as a disciplinary or grievance committee, or assisting another school official in performing his or her tasks; consultants, volunteers or other outside parties to whom Taft College has outsourced institutional services or functions that it would otherwise use employees to perform. A school official has a legitimate educational interest if the official needs to review an education record in order to fulfill his or her professional responsibility. As allowed within FERPA guidelines, Taft College may disclose education records without consent to officials of another school, upon request, in which a student seeks or intends to enroll.
- 4. The right to file a complaint with the U.S. Department of Education concerning alleged failures by Taft College to comply with the requirements of FERPA.

The name and address of the Office that administers FERPA is:

Family Policy Compliance Office U.S. Department of Education 400 Maryland Avenue, SW Washington, DC, 20202-4605

At its discretion Taft College may provide Directory Information in accordance with the provisions of the Family Education Rights and Privacy Act. Directory Information is defined as that information which would not generally be considered harmful or an invasion of privacy if disclosed. Designated Directory Information at Taft College includes the following: Student participation in officially recognized activities and sports including weight, height and high school of graduation of athletic team members. Degrees and awards received by students, including honors, scholarship awards, athletic awards and the President's and Vice President's Lists of recognition. Students may withhold Directory Information by notifying the Director of Admissions in writing; please note that such withholding requests are binding for all information to all parties other than for those exceptions allowed under the Act. Students should consider all aspects of a Directory Hold prior to filing such a request. Requests for non-disclosure will be honored by Taft College for no more than one academic year. Re-authorization to withhold Directory Information must be filed annually in the Admissions and Records Office.

Taft College's Annual notification to students is consistent with its obligations under FERPA. Taft College annually notifies students and their parents of their rights accorded to them by FERPA. Students and their parents shall be advised of their rights regarding educational records in the Taft College class schedule, student handbook, and Taft College website. For additional information on FERPA or student confidentiality contact: Director of Admissions and Records (661) 763-7870

NONDISCRIMINATION NOTICE

Taft College does not discriminate on the basis of race, color, national origin, sex, handicap, or age in any of its policies, procedures, or practices, in compliance with Equity in Higher Education (pertaining to disability, gender, gender identity, gender expression, nationality, race, ethnicity, religion and sexual orientation), Title VI of the Civil Rights Act of 1964 (pertaining to race, color and national origin), Title IX of the Education Amendments of 1972 (pertaining to sex), Sex Equity in Education (pertaining to sex), Americans with Disabilities Act (pertaining to disability), Section 504 of the Rehabilitation Act of 1973 (pertaining to disability), and the Age Discrimination Act of 1975 (pertaining to age). This nondiscrimination policy covers admission and access to, and treatment and employment in, the college's programs and activities, including vocational education.

Inquiries regarding the equal opportunity policies, the filing of grievances, or to request a copy of the grievance procedures covering discrimination complaints may be directed to:

Severo Balason Vice President of Student Services Title IX Coordinator - Students 29 Cougar Court Taft, CA 93268 (661) 763-7810

Human Resources EEO / Title IX Coordinator - Employees 29 Cougar Court Taft, CA 93268 (661) 763-7809

Human Resources Section 504 Coordinator 29 Cougar Court Taft, CA 93268 (661) 763-7809

Taft College recognizes its obligation to provide overall program accessibility throughout the college for disabled individuals. Contact the Section 504 Coordinator to obtain information on the existence and location of services, activities, and facilities that are accessible to and usable by the disabled.

Inquiries regarding federal laws and regulations concerning nondiscrimination in education or the district's compliance with those provisions may also be directed to: Office for Civil Rights U.S. Department of Education 50 Beale Street, Suite 7200 San Francisco, CA 94105-1813 415-486-5555

http://wdcrobcolp01.ed.gov/cfapps/OCR/contactusresults.cfm

Taft College Board Policies and Procedures Click here

ACCREDITATION

Taft College is accredited by the Accrediting Commission for Community & Junior Colleges of the Western Association of Schools and Colleges, 10 Commercial Blvd., Suite 204, Novato, California 94949, (415) 506- 0234, an institutional accrediting body recognized by the Commission on Recognition of Postsecondary Accreditation & the U.S. Department of Education.

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For detailed information on admissions, enrollment, student services, instructional services, distance learning, student activities, and student right-to-know information, you can access the Taft College web site at <u>www.taftcollege.edu</u>

| | | | U |
|-----------------------------|---|---------------------------------------|---------------------|
| Course & # | Course Title | | UNITS |
| Prerequisite an | d/or Advisory | | |
| (*) Section Da | y(s) Time | Instructor | Room |
| * = Evening cla | iss | | |
| All course | s are full-term u | nless otherwise | noted |
| Administ | ration of Justic | e | |
| ADMJ 1501 | Introduction to Crimina | | 3.00 Unit(s) |
| | sful completion of English 1 | | |
| | ended;48 hours lecture | e e e e e e e e e e e e e e e e e e e | o enter |
| * 54552 20 W | 06:10PM-09:00P | M Altenhofel, K. | G 07 |
| | (This section has | a Zero Textbook Cost opt | ion) |
| 52412 21 TR | 09:40AM-10:55A | AM Jiles, M. | G 07 |
| | (This section has | a Zero Textbook Cost opt | ion) |
| 52414 22 MV | VF 09:10AM-10:00A | M Jiles, M. | G 07 |
| | (This section has | a Zero Textbook Cost opt | ion) |
| 52406 40 | Dist Ed Online | Wessely, J. | ON |
| | (This section has | a Zero Textbook Cost opt | ion) |
| ADMJ 1502 | Concepts of Criminal La | aw | 3.00 Unit(s) |
| * | o-requisite: CJA 1501 Intro ; 48 hours lecture | oduction to Administration | n of Justice or |
| 52408 40 | Dist Ed Online | Wymore, D. | ON |
| | (This section has | a Zero Textbook Cost opt | ion) |
| ADMJ 1503 | Criminal Court Process | - | 3.00 Unit(s) |
| Advisory: Succes lecture | sful completion of English 1 | 500 strongly recommende | ed; 48 hours |
| 53013 40 | Dist Ed Online | Jiles, M. | ON |
| ADMJ 1505 | Criminal Investigation | | 3.00 Unit(s) |
| Advisory: Succes | sful completion of English 1 | 500 strongly recommende | ed; 48 hours |
| lecture | | | |
| 52413 40 | Dist Ed Online | Batchelor, G. | ON |
| | (This section has | a Zero Textbook Cost opt | ion) |
| ADMJ 1508 | Introduction to Correct | | 3.00 Unit(s) |
| | lty for English 1500 strongl | y recommended; 48 hours | lecture |
| 53014 40 | Dist Ed Online | Jiles, M. | ON |
| | (This section has | a Zero Textbook Textbool | k option) |
| <u>Art</u> | | | |
| ART 1600 | Basic Design | | 3.00 Unit(s) |
| Prerequisite: Nor | ne; 24 hours lecture; 72 hou | ırs lab (96 hours total) | |
| 50007 20 TR | 09:10AM-09:55A | M Rodenhauser, D. | T 09 |
| TR | 09:56AM-12:00F | | T 09 |
| ART 1610 | Three-Dimensional Desi | 0 | 3.00 Unit(s) |
| | sful completion of Art 1600 | | her; 24 hours |
| | rs lab (144 Total Student Le | | T 00 |
| 50074 20 TR | 09:10AM-10:00A 10:01AM-12:00F | | T 09 T 00 |
| TR | | | T 09 |
| ART 1620 | Drawing and Compositi | | 3.00 Unit(s) |
| 52053 22 MV | ne; 24 hours lecture; 72 hou 01:10PM-01:55P | | T 09 |
| 52055 22 MV | | , | T 09 |
| ART 1625 | Color Theory | Rouennauser, D. | 3.00 Unit(s) |
| | ne; 24 hours lecture; 72 hou | urs lab (96 hours total) | 2.05 Cmt(5) |
| 52998 20 MV | | | T 09 |
| 52990 20 MV | | , | T 09 |
| ART 1640 | Painting | | 3.00 Unit(s) |
| | sful completion of Art 1600 | or 1620 strongly recomm | . , |
| | hours lab (96 hours total) | 0.7 | * |
| 50076 20 MV | V 01:10PM-01:55P | M Rodenhauser, D. | T 09 |
| | | | |

| Course & # Co | urse Title | | UNITS |
|---|--|--|--|
| Prerequisite and/or | Advisory | | |
| (*) Section Day(s) | Time | Instructor | Room |
| * = Evening class | | | |
| MW | 01:56PM-04:00PM | Rodenhauser, D. | T 09 |
| 54044 21 MW | 09:10AM-09:55AM | Rodenhauser, D. | T 09 |
| MW | 09:56AM-12:00PM | Rodenhauser, D. | T 09 |
| ART 1800 Inti | roduction to Digital Art | | 3.00 Unit(s) |
| Advisory: Successful co hours lecture; 64 hours | ompletion in Art 1600 or 16 s lab (96 hours total) | 520 strongly recomme | ended; 32 |
| 52423 40 | Dist Ed Online | Dimayuga, A. | ON |
| | Dist Ed Online | Dimayuga, A. | ON |
| ART 1811 Gra | aphic Design | | 3.00 Unit(s) |
| 1 0 | ll completion in Art 1800 C 32 hours lecture; 48 hours | | 0 with a |
| 52422 40 | Dist Ed Online | Dimayuga, A. | ON |
| | Dist Ed Online | Dimayuga, A. | ON |
| Art History | | | |
| · · · · | Appreciation | | 3.00 Unit(s) |
| | y for English 1000 and Rea | ding 1005; 48 hours | |
| 51332 20 TR | 09:40AM-10:55AM | Lindquist, E. | T 05 |
| 52047 21 TR | 02:40PM-03:55PM | Lindquist, E. | T 05 |
| 51333 40 | Dist Ed Online | Rodenhauser, D. | ON |
| | (This section has a Zer | ro Textbook Cost opti | on) |
| 51390 41 | Dist Ed Online | Smith, G. | ON |
| 54070 42 | Dist Ed Online | Rodenhauser, D. | ON |
| | (This section has a Zer | ro Textbook Cost opti | on) |
| ARTH 1510 Pre | historic to Renaissance A | rt History | 3.00 Unit(s) |
| Prerequisite: Eligibility | y for English 1500; 48 hour | rs lecture | |
| 51649 20 MW | 01:10PM-02:25PM | Lindquist, E. | T 10 |
| 52014 40 | Dist Ed Online | Dimayuga, A. | ON |
| ARTH 2030 Sur | vey of Asian Art | | 3.00 Unit(s) |
| | | rs lecture | |
| Prerequisite: Eligibility | y for English 1500; 48 hour | s leelule | |
| | y for English 1500; 48 hour Dist Ed Online | Swenson, S. | ON |
| Prerequisite: Eligibility 51665 40 | | | ON |
| Prerequisite: Eligibility 51665 40 Astronomy | Dist Ed Online | Swenson, S. | |
| Prerequisite: Eligibility 51665 40 Astronomy Astr 1511 Intr Advisory: Successful co 1050 with grades of 'C | | Swenson, S. v ith Lab Reading 1005, and M. | 4.00 Unit(s) Mathematics |
| Prerequisite: Eligibility 51665 40 Astronomy Astr 1511 Inter Advisory: Successful co | Dist Ed Online roduction to Astronomy w ompletion in English 1000, ' or better strongly recomm 03:10PM-06:00PM | Swenson, S. with Lab Reading 1005, and M. wended; 48 hours lectu Reynolds, D. | 4.00 Unit (s) fathematics ure; 48 hours SCI 04 |
| Prerequisite: Eligibility 51665 40 Astronomy Astr 1511 Intr Advisory: Successful co 1050 with grades of 'C lab (96 hours total) | Dist Ed Online roduction to Astronomy w ompletion in English 1000, ' or better strongly recomm 03:10PM-06:00PM (Plus arrange 3 hours 1 | Swenson, S. with Lab Reading 1005, and M. wended; 48 hours lectu Reynolds, D. lecture online per wee | 4.00 Unit (s) Mathematics Ure; 48 hours SCI 04 k) |
| Prerequisite: Eligibility 51665 40 Astronomy ASTR 1511 Intr Advisory: Successful cc 1050 with grades of 'C lab (96 hours total) 51309 20 T | Dist Ed Online roduction to Astronomy w ompletion in English 1000, ' or better strongly recomm 03:10PM-06:00PM | Swenson, S. with Lab Reading 1005, and M. wended; 48 hours lectu Reynolds, D. | 4.00 Unit (s) fathematics ure; 48 hours SCI 04 |
| Prerequisite: Eligibility 51665 40 Astronomy ASTR 1511 Intr Advisory: Successful co 1050 with grades of 'C lab (96 hours total) 51309 20 T Biology | Dist Ed Online roduction to Astronomy w ompletion in English 1000, ' or better strongly recomm 03:10PM-06:00PM (Plus arrange 3 hours I HYBRID | Swenson, S. with Lab Reading 1005, and M. wended; 48 hours lectu Reynolds, D. lecture online per wee | 4.00 Unit (s) Mathematics Ure; 48 hours SCI 04 k) |
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| Prerequisite: Eligibility 51665 40 Astronomy ASTR 1511 Intr Advisory: Successful cc 1050 with grades of 'C lab (96 hours total) 51309 20 T Biology BIOL 1500 Fur Advisory: Eligibility for 51992 40 52447 41 51367 42 | Dist Ed Online roduction to Astronomy w ompletion in English 1000, ' or better strongly recomm 03:10PM-06:00PM (Plus arrange 3 hours I HYBRID ndamentals of Biology r English 1500 strongly rec Dist Ed Online Dist Ed Online Dist Ed Online | Swenson, S. with Lab Reading 1005, and M. rended; 48 hours lecture Reynolds, D. lecture online per wee Reynolds, D. commended; 48 hours Hill-Crim, M. Berry, W. Conners, A. | 4.00 Unit(s) fathematics ure; 48 hours SCI 04 k) ON 3.00 Unit(s) : lecture ON ON ON |
| Prerequisite: Eligibility 51665 40 Astronomy ASTR 1511 Intr Advisory: Successful cc 1050 with grades of 'C lab (96 hours total) 51309 20 T BIOL 1500 Fur Advisory: Eligibility for 51992 40 52447 41 51367 42 52772 43 | Dist Ed Online roduction to Astronomy w ompletion in English 1000, ' or better strongly recomm 03:10PM-06:00PM (Plus arrange 3 hours I HYBRID hdamentals of Biology r English 1500 strongly rec Dist Ed Online Dist Ed Online Dist Ed Online Dist Ed Online Dist Ed Online | Swenson, S. with Lab Reading 1005, and M. rended; 48 hours lectur Reynolds, D. lecture online per wee Reynolds, D. commended; 48 hours Hill-Crim, M. Berry, W. Conners, A. Lytle, S. | 4.00 Unit(s) fathematics ure; 48 hours SCI 04 k) ON 3.00 Unit(s) s lecture ON ON ON ON ON |
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| Prerequisite: Eligibility 51665 40 ASTR 1511 Intr Advisory: Successful cc 1050 with grades of 'C' lab (96 hours total) 51309 20 T BIOL 1500 Fur Advisory: Eligibility for 51992 40 52447 41 51367 42 52772 43 BIOL 1510 Fur | Dist Ed Online roduction to Astronomy w ompletion in English 1000, ' or better strongly recomm 03:10PM-06:00PM (Plus arrange 3 hours I HYBRID hdamentals of Biology r English 1500 strongly rec Dist Ed Online Dist Ed Online 09:40AM-10:55AM | Swenson, S. with Lab Reading 1005, and M. ended; 48 hours lectur Reynolds, D. lecture online per wee Reynolds, D. commended; 48 hours Hill-Crim, M. Berry, W. Conners, A. Lytle, S. h Lab commended; 48 hours Lytle, S. | 4.00 Unit(s) fathematics ire; 48 hours SCI 04 k) ON 3.00 Unit(s) i lecture ON ON ON 4.00 Unit(s) i lecture; 48 SCI 02 |
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| Course & # | | urse Title | | UNITS |
|--|--|---|---|--|
| Prerequisite | | 2 | T , , | D |
| (*) Section * = Evening | 2 () | Time | Instructor | Room |
| 53005 22 | MW | 08:10AM-09:25AM | Jarrahian, A. | G 08 |
| | MW | 09:40AM-10:55AM | Jarrahian, A. | G 08 |
| BIOL 2201 | Intr | oductory Biology - Cells | | 4.00 Unit(s |
| | better; eli | uisites: Successful comple igible for or successful com | | |
| Advisory: Elig otal) | gible for E | English 1500; 48 hours lect | ture; 59 hours lab (| 107 hours |
| 50043 20 | MW | 01:10PM-02:25PM | Golling, G. | SCI 02 |
| | MW | 02:35PM-04:05PM | Golling, G. | SCI 02 |
| BIOL 2202 | Gen | eral Zoology | | 5.00 Unit(s |
| Prerequisite: | Eligibility | for Mathematics 1500 or | higher | |
| 2 | 5 | mpletion of Biology 2201 48 hours lecture; 96 hour | 0 25 | 0 |
| 53006 20 | | 01:10PM-02:25PM | Lytle, S. | CHEV |
| | TR | 02:40PM-05:30PM | Lytle, S. | CHEV |
| BIOL 2250 | Hun | nan Anatomy | ÷ | 5.00 Unit(s |
| Advisory: Elig | | • ENGL 1500, MATH 1500 | , and completion of | FBIOL 1500, |
| | r HLED 1 | 541 strongly recommended | | |
| 50109 20 | MW | 08:10AM-09:25AM | Berry, W. | SCI 03 |
| | MW | 09:30AM-12:30PM | Berry, W. | SCI 03 |
| \$ 53007 21 | MW | 05:40PM-06:55PM | Jarrahian, A. | SCI 03 |
| • | MW | 07:10PM-10:00PM | Jarrahian, A. | SCI 03 |
| 50086 23 | MW | 01:10PM-02:25PM | Berry, W. | SCI 03 |
| | MW | 02:30PM-05:30PM | Berry, W. | SCI 03 |
| BIOL 2257 | Hun | nan Physiology with Lab | - | 5.00 Unit(s |
| DIUL 4437 | | | | |
| Advisory: Elig BIOL 2250 or | gibility for CHEM 1. | ENGL 1500, MATH 1500 ENGL 1500 ENGL 1500 | | |
| Advisory: Elig BIOL 2250 or 144 hours tot | gibility for CHEM 1. tal) | 510 strongly recommended | l; 48 hours lecture; | 48 hours lab |
| Advisory: Elig BIOL 2250 or (144 hours tot 52375 20 | gibility for CHEM 1. tal) TR | 510 strongly recommended 01:10PM-02:25PM | l; 48 hours lecture; Jarrahian, A. | 48 hours lab SCI 03 |
| Advisory: Elig BIOL 2250 or 144 hours tot 52375 20 | gibility for CHEM 1. tal) TR TR | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM | l; 48 hours lecture; Jarrahian, A. Jarrahian, A. | 48 hours lab SCI 03 SCI 03 |
| Advisory: Elig BIOL 2250 or 144 hours tot 52375 20 52376 21 | gibility for CHEM 1 tal) TR TR TR | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM | l; 48 hours lecture; Jarrahian, A. Jarrahian, A. Berry, W. | 48 hours lab SCI 03 SCI 03 SCI 03 |
| Advisory: Elig BIOL 2250 or (144 hours tot 52375 20 52376 21 | gibility for CHEM 1. tal) TR TR TR TR TR | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM 09:35AM-12:30PM | l; 48 hours lecture; Jarrahian, A. Jarrahian, A. | 48 hours lab SCI 03 SCI 03 SCI 03 SCI 03 |
| Advisory: Elig BIOL 2250 or 144 hours tot 52375 20 52376 21 BIOL 2260 | gibility for CHEM 1. tal) TR TR TR TR TR TR Gen | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM 09:35AM-12:30PM eral Microbiology | <i>l; 48 hours lecture;</i> Jarrahian, A. Jarrahian, A. Berry, W. Berry, W. | 48 hours lab SCI 03 SCI 03 SCI 03 SCI 03 5.00 Unit(s |
| Advisory: Elig BIOL 2250 or (144 hours tot 52375 20 52376 21 BIOL 2260 Prerequisite: A biology with a | gibility for CHEM 1. tal) TR TR TR TR TR TR Gen Successfu i grade of | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM 09:35AM-12:30PM eral Microbiology l completion in Biology 15 'C' or better; and Chemist | l; 48 hours lecture; Jarrahian, A. Jarrahian, A. Berry, W. Berry, W. 00 or one year of h | 48 hours lab SCI 03 SCI 03 SCI 03 SCI 03 5.00 Unit(s <i>igh school</i> |
| Advisory: Elig BIOL 2250 or 144 hours tot 52375 20 52376 21 BIOL 2260 Prerequisite: Advisory: Elig | gibility for CHEM 1. tal) TR TR TR TR Successfu I grade of try with a gibility for | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM 09:35AM-12:30PM eral Microbiology l completion in Biology 15 'C' or better; and Chemist grade of 'C' or better • English 1500 strongly red | l; 48 hours lecture; Jarrahian, A. Jarrahian, A. Berry, W. Berry, W. 00 or one year of h ry 1510 or one yea | 48 hours lab SCI 03 SCI 03 SCI 03 SCI 03 5.00 Unit(s igh school r of high |
| Advisory: Elig BIOL 2250 or 144 hours tot 52375 20 52376 21 BIOL 2260 Prerequisite: Advisory: Elig | gibility for CHEM 1. (al) TR TR TR TR Successful a grade of (try with a gibility for 4 hours to | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM 09:35AM-12:30PM eral Microbiology l completion in Biology 15 'C' or better; and Chemist grade of 'C' or better • English 1500 strongly red | l; 48 hours lecture; Jarrahian, A. Jarrahian, A. Berry, W. Berry, W. 00 or one year of h ry 1510 or one yea commended; 48 hou | 48 hours lab SCI 03 SCI 03 SCI 03 SCI 03 5.00 Unit(s igh school r of high |
| Advisory: Elig BIOL 2250 or 144 hours tot 52375 20 52376 21 BIOL 2260 Prerequisite: A biology with a school chemis Advisory: Elig hours lab (14- 50110 20 | gibility for CHEM 1. (al) TR TR TR TR Successful a grade of (try with a gibility for 4 hours to | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM 09:35AM-12:30PM eral Microbiology l completion in Biology 15 'C' or better; and Chemist grade of 'C' or better English 1500 strongly red tal) | l; 48 hours lecture; Jarrahian, A. Jarrahian, A. Berry, W. Berry, W. 00 or one year of h ry 1510 or one yea commended; 48 hou Golling, G. | 48 hours lab SCI 03 SCI 03 SCI 03 SCI 03 5.00 Unit(s igh school r of high urs lecture; 96 |
| Advisory: Elig BIOL 2250 or 144 hours tot 52375 20 52376 21 BIOL 2260 Prerequisite: A biology with a school chemis Advisory: Elig hours lab (14- 50110 20 | gibility for CHEM 1. (al) TR TR TR Gen Successfu grade of ctry with a gibility for 4 hours to TR TR | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM 09:35AM-12:30PM eral Microbiology l completion in Biology 15 ''C' or better; and Chemist grade of 'C' or better • English 1500 strongly rec tal) 01:10PM-02:25PM | l; 48 hours lecture; Jarrahian, A. Jarrahian, A. Berry, W. Berry, W. 00 or one year of h ry 1510 or one yea commended; 48 hou | 48 hours lab SCI 03 SCI 03 SCI 03 SCI 03 5.00 Unit(s <i>igh school</i> <i>r of high</i> urs lecture; 96 SCI 02 |
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| Advisory: Elig BIOL 2250 or 144 hours tot 52375 20 52376 21 BIOL 2260 Prerequisite: . biology with a school chemis Advisory: Elig hours lab (144 50110 20 51277 21 BIOL 2370 Completion or strongly record | gibility for CHEM 1. tal) TR TR TR TR Successfu a grade of etry with a gibility for 4 hours to TR TR TR TR TR TR TR Nut r either Bl nmended. | 510 strongly recommended 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM 09:35AM-12:30PM eral Microbiology l completion in Biology 15 'C' or better; and Chemist grade of 'C' or better • English 1500 strongly rec tal) 01:10PM-02:25PM 02:30PM-05:30PM 08:10AM-09:25AM 09:30AM-12:30PM rition Science IOL 1500, 1510, or 2257 a 48 hours lecture. 96 Outsi | l; 48 hours lecture; Jarrahian, A. Jarrahian, A. Berry, W. Berry, W. 00 or one year of h ry 1510 or one year commended; 48 hou Golling, G. Golling, G. Golling, G. Golling, G. Golling, G. | 48 hours lab SCI 03 SCI 03 SCI 03 SCI 03 5.00 Unit(s <i>igh school</i> <i>r of high</i> <i>urs lecture; 96</i> SCI 02 SCI 02 SCI 02 SCI 02 3.00 Unit(s <i>aglish 1500</i> |
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| Course & # | Course Title | | UNITS |
|-------------------------------------|--|-----------------------|----------------------|
| Prerequisite and | d/or Advisory | | |
| (*) Section Da | y(s) Time | Instructor | Room |
| * = Evening cla | ISS | | |
| BUSN 1051 | General Accounting | | 4.00 Unit(s) |
| dvisory: Eligibil | ity for English 1000 and Readi | ng 1005 strongly re | commended; 64 |
| ours lecture | | | |
| 52730 30 | Dist Ed Offline | Sheibani, S. | OFF |
| 54530 40 | Dist Ed Online | Layne, D. | ON |
| BUSN 1059 | Electronic Machine Calcula | tions | 1.00 Unit(s) |
| dvisory: Eligibil | ity for Mathematics 1050 stron | gly recommended; 4 | 48 hours lab |
| 50332 31 | Dist Ed Offline | Bandy, I. | OFF |
| | (Course runs 10/21/2 (Each student will ne the first week of class | ed to attend an orien | am in G-9.) |
| BUSN 1500 | Introduction to Business | | 3.00 Unit(s) |
| | ity for English 1500 strongly re | | |
| 51951 20 T | 06:10PM-09:00PM | Cottrell, A. | G 10 |
| 50292 30 | Dist Ed Offline | Cottrell, A. | OFF |
| 54069 40 | Dist Ed Online | Layne, D. | ON |
| 52438 41 | Dist Ed Online | Cottrell, A. | ON |
| SUSN 1510 | Business Communication | | 3.00 Unit(s) |
| 8 hours lecture | cessful Completion of English 1 | | |
| 52054 40 | Dist Ed Online | Layne, D. | ON |
| BUSN 2001 | College Keyboarding and D | ocument | 1.00 Unit(s) |
| | Processing cessful completion in Business . le of 'C' or better; 48 hours lab | | gh school |
| 50345 40 | Dist Ed Online | Bandy, I. | ON |
| | (Course runs 10/21/2 | 019 to 12/12/2019) | |
| BUSN 2002 | College Keyboarding and D Processing | ocument | 1.00 Unit(s) |
| Prerequisite: Succ 18 hours lab | cessful completion in Business | 2001 with a grade o | f 'C' or better; |
| 50414 41 | Dist Ed Online | Bandy, I. | ON |
| | (Course runs 10/21/2 | 019 to 12/12/2019) | |
| BUSN 2003 | College Keyboarding and D Processing | | 1.00 Unit(s) |
| * | cessful completion in Business 2 | 2002 with a grade o | f 'C' or better; |
| ¹⁸ hours lab 50350 41 | Dist Ed Online | Bandy, I. | ON |
| | (Course runs 10/21/2 | 019 to $12/12/2019$) | 2 00 X |
| BUSN 2275 | Business Law | | 3.00 Unit(s) |
| 6 Outside of clas | ity for English 1500 strongly re s hours (144 Total Student Lea | erning Hours) = 3 U | nits |
| 51954 40 | Dist Ed Online | Layne, D. | ON ON |
| 54067 41 | Dist Ed Online | Ruff, M. | ON |
| Business A | <u>Administration</u> | | |
| BSAD 2220 | Introduction to Financial A | ccounting | 4.00 Unit(s) |
| | ity for English 1000 and Readi ongly recommended; 64 hours | ng 1005, and Busine | ess 1050 or |
| 50001 20 MW | 06:10PM-08:10PM | Page, J. | G 09 |
| 50081 30 | Dist Ed Offline | Page, J. | OFF |
| | | | |

Dist Ed Offline

Page, J.

52763 31

ON

Layne, D.

50107 40

Dist Ed Online

OFF

| Course & # | Co | urse Title | | UNITS |
|--|---|--|--|---|
| Prerequisite | e and/or | Advisory | | |
| (*) Section | Day(s) | Time | Instructor | Room |
| * = Evening | g class | | | |
| CHEM 1510 |) Int | roductory College Chemis | stry | 4.00 Unit(s) |
| Prerequisite: | | y for Mathematics 1060 | | |
| | | or English 1500 strongly rec | commended; 48 hou | urs lecture; 48 |
| hours lab (90 | | | | 0.01.04 |
| 50113 20 | | 08:10AM-09:25AM | Reynolds, D. | SCI 04 |
| * 50112-21 | TR | 09:45AM-11:00AM | Reynolds, D. | SCI 04 |
| * 50112 21 * | TR | 06:10PM-07:25PM | Belden, R. | SCI 04 |
| | | 07:40PM-08:55PM | Belden, R. | SCI 04 |
| 52377 22 * | TR | 02:40PM-03:55PM | May, J. | SCI 01 |
| 51656 23 | | 04:15PM-05:30PM 11:10AM-12:25PM | May, J. | SCI 01 |
| 31030 25 | TR | 12:45PM-02:00PM | May, J. | SCI 01 SCI 01 |
| CHEM 1520 | | | May, J. | |
| CHEAN 1520 | | roduction to Organic and ochemistry | | 4.00 Unit(s) |
| Prerequisite: | | ul completion of Chemistry | 1510 or equivalent | |
| - | • | r English 1500; 48 hours le | · | (96 hours |
| * 53008 21 | TR | 06:10PM-07:25PM | Mayfield, M. | SCI 01 |
| * 55008 21 | TR | 07:40PM-08:55PM | Mayfield, M. | SCI 01 |
| CHEM 2211 | | neral Chemistry | 141ay11010, 141. | 5.00 Unit(s) |
| | | • | 1510 and Mathema | . , |
| | | ul completion of Chemistry | | |
| a grade of 'C | " or better | al completion of Chemistry r; high school chemistry and des of 'C' or better as part o | d intermediate alge | bra or |
| a grade of 'C trigonometry process. | " or better with grad | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec | d intermediate alge f the qualification l | bra or by assessment |
| a grade of 'C trigonometry process. Advisory: Eli | " or better with grad gibility fo 14 hours t | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec | d intermediate alge of the qualification l | bra or by assessment |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 | " or better with grad gibility fo 14 hours t | r; high school chemistry and les of 'C' or better as part of or English 1500 strongly rec otal) | d intermediate alge of the qualification l commended; 48 hou | bra or by assessment urs lecture; 96 |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 | " or better with grad igibility fo 14 hours t MW MW 2 Ge | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM | d intermediate algee of the qualification l commended; 48 hou Mayfield, M. Mayfield, M. | bra or by assessment trs lecture; 96 SCI 01 |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 | " or better with grad igibility fo 14 hours t MW MW 2 Ge An | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual | d intermediate algee of the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli | " or better with grad igibility fo 14 hours t MW MW 2 Ge An Successfi igibility fo | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ful completion of Chemistry or English 1500 strongly rec | d intermediate algee of the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: | " or better with grad igibility fa 44 hours t MW MW 2 Ge An Successfi igibility fa 44 hours t | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ful completion of Chemistry or English 1500 strongly rec otal) | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade o commended; 48 hou | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 | " or better with grad igibility fa 44 hours t MW MW 2 Ge An Successfi igibility fa 44 hours t | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ful completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade o commended; 48 hou Mayfield, M. | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 SCI 01 |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 | " or better with grad igibility fa 44 hours t MW MW 2 Ge An Successfi igibility fa 44 hours t MW MW | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ul completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade o commended; 48 hou | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 Compu | " or better with grad igibility fa 44 hours t MW MW 2 Ge An Successfi igibility fa 44 hours t MW MW | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ful completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM <u>Cience</u> | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade o commended; 48 hou Mayfield, M. Mayfield, M. | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 SCI 01 SCI 01 |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COSC 1532 | " or better with grad igibility fa 44 hours t MW MW 2 Ge An Successfi igibility fa 44 hours t MW MW MW tter S Ba | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ful completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com | d intermediate algee of the qualification b commended; 48 hou Mayfield, M. Mayfield, M. ditative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 SCI 01 |
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| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 <u>Compu</u> COSC 1532 | " or better with grad igibility fa 44 hours t MW MW 2 Ge An Successfi igibility fa 44 hours t MW MW MW tter S Ba | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ul completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. | bra or by assessment urs lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better urs lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMPU COSC 1532 Prerequisite: | " or better with grad igibility fa 44 hours t MW MW 2 Ge An Successfi igibility fa 44 hours t MW MW MW tter S Ba | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ul completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Scepts (32 hours total) Goodman, D. Goodman, D. | bra or by assessment urs lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better urs lecture; 96 SCI 01 SCI 01 1.00 Unit(s) |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMDU COSC 1532 Prerequisite: 51372 41 | " or better with grad igibility fa 44 hours t MW MW 2 Ge An 5 Successfi igibility fa 44 hours t MW MW 1ter S Ba None; 8 | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ul completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online (Course runs 10/21/20 | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. 10 codman, D. Goodman, D. 19 to 12/12/2019) | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON ON |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMPU COSC 1532 Prerequisite: | " or better with grad igibility fa 44 hours t MW MW 2 Ge An 5 Successfi igibility fa 44 hours t MW MW 1ter S Ba None; 8 | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ul completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. 10 codman, D. Goodman, D. 19 to 12/12/2019) | bra or by assessment urs lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better urs lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Eli | " or better with grad igibility fa t4 hours t MW MW 2 Ge An Successfi gibility fa t4 hours t MW MW Iter S Ba None; 8 | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ul completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. 12 hours total) Goodman, D. 19 to 12/12/2019) ssing - | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON ON 1.50 Unit(s) |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMPU COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Eli | " or better with grad igibility fa 14 hours t MW MW 2 Ge An Successfi igibility fa 14 hours t MW MW 14 none; 8 None; 8 Int Sigibility fa 2 (24 hours) | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ul completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces crosoft Word or English 1000 and Readin | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. 12 hours total) Goodman, D. 19 to 12/12/2019) ssing - | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON ON 1.50 Unit(s) |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMPU COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Eli hours lecture | " or better with grad igibility fa 14 hours t MW MW 2 Ge An Successfi igibility fa 14 hours t MW MW 14 none; 8 None; 8 Int Sigibility fa 2 (24 hours) | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ul completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces crosoft Word or English 1000 and Readin s lab (40 hours total) | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. 10 to 12/12/2019) ssing - g 1005 strongly reco | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON ON 1.50 Unit(s) commended; 16 |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMPU COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Eli hours lecture | " or better with grad igibility fa 14 hours t MW MW 2 Ge An Successfi igibility fa 14 hours t MW MW 14 none; 8 None; 8 Int Sigibility fa 2 (24 hours) | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ful completion of Chemistry or English 1500 strongly rec otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces crosoft Word or English 1000 and Readin s lab (40 hours total) Dist Ed Offline | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. 10 to 12/12/2019) ssing - g 1005 strongly recording Eigenauer, J. | bra or by assessment urs lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better trs lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON 1.50 Unit(s) commended; 16 |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMPU COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Eli hours lecture 51376 30 | " or better with grad igibility fa 14 hours t MW MW 2 Ge An Successfi igibility fa 14 hours t MW MW 14 none; 8 None; 8 Int Sigibility fa 2 (24 hours) | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec- otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis out completion of Chemistry or English 1500 strongly rec- otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces crosoft Word or English 1000 and Readin s lab (40 hours total) Dist Ed Offline Dist Ed Offline Dist Ed Offline | d intermediate algee f the qualification b commended; 48 hou Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hou Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Scopts (32 hours total) Goodman, D. 19 to 12/12/2019) ssing - g 1005 strongly reco Eigenauer, J. Eigenauer, J. | bra or by assessment urs lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better trs lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON 1.50 Unit(s) commended; 16 OFF |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMPU COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Eli hours lecture 51376 30 | " or better with grad igibility fa 14 hours t MW MW 2 Ge An Successfi igibility fa 14 hours t MW MW 14 none; 8 None; 8 Int Sigibility fa 2 (24 hours) | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec- otal) 01:10PM-02:25PM 02:45PM-05:35PM meral Chemistry and Qual alysis out completion of Chemistry or English 1500 strongly rec- otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces crosoft Word or English 1000 and Readin s lab (40 hours total) Dist Ed Offline Dist Ed Offline Dist Ed Offline Dist Ed Offline Dist Ed Offline | d intermediate algee f the qualification b commended; 48 how Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 how Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Scopts (32 hours total) Goodman, D. 19 to 12/12/2019) ssing - g 1005 strongly reco Eigenauer, J. Eigenauer, J. Eigenauer, J. Hall, D. Hall, D. | bra or by assessment urs lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better trs lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON 1.50 Unit(s) commended; 16 OFF OFF |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMPU COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Eli hours lecture 51376 30 | " or better with grad igibility fa 44 hours t MW MW 2 Ge An 5 successfi gibility fa 44 hours t MW MW MW tter S Ba None; 8 J Int Mi igibility fa c, 24 hours | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec- otal) 01:10PM-02:25PM 02:45PM-05:35PM meral Chemistry and Qual alysis out completion of Chemistry or English 1500 strongly rec- otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com- hours lecture; 24 hours lab Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces crosoft Word or English 1000 and Readin s lab (40 hours total) Dist Ed Offline Dist Ed Offline Dist Ed Offline Dist Ed Offline Dist Ed Offline Dist Ed Offline Dist Ed Offline | d intermediate algee f the qualification b commended; 48 how Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 how Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Scopts (32 hours total) Goodman, D. 19 to 12/12/2019) ssing - g 1005 strongly reco Eigenauer, J. Eigenauer, J. Eigenauer, J. Hall, D. Hall, D. | bra or by assessment urs lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better trs lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON 1.50 Unit(s) commended; 16 OFF OFF |
| a grade of 'C trigonometry process. Advisory: Eli hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Eli hours lab (14 52710 20 COMPU COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Eli hours lecture 51376 30 53038 31 | " or better with grad igibility fa 44 hours t MW MW 2 Ge An 5 successfi gibility fa 44 hours t MW MW MW tter S Ba None; 8 J Int Mi igibility fa c, 24 hours | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec- otal) 01:10PM-02:25PM 02:45PM-05:35PM meral Chemistry and Qual alysis ful completion of Chemistry or English 1500 strongly rec- otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com- hours lecture; 24 hours lab Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces crosoft Word or English 1000 and Readin s lab (40 hours total) Dist Ed Offline Dist Ed Offline | d intermediate algee f the qualification b commended; 48 how Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 how Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Scopts (32 hours total) Goodman, D. Goodman, D. 19 to 12/12/2019) ssing - g 1005 strongly reco Eigenauer, J. Eigenauer, J. Eigenauer, J. Hall, D. Hall, D. 19 to 10/18/2019) | bra or by assessment urs lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better trs lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON ON 1.50 Unit(s) commended; 16 OFF OFF OFF |
| a grade of 'C trigonometry process. Advisory: Elih hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Elih hours lab (14 52710 20 COMDU COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Elih hours lecture 51376 30 53038 31 | " or better with grad igibility fa 44 hours t MW MW 2 Ge An 5 successfi gibility fa 44 hours t MW MW MW tter S Ba None; 8 J Int Mi igibility fa c, 24 hours | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec- otal) 01:10PM-02:25PM 02:45PM-05:35PM meral Chemistry and Qual alysis ful completion of Chemistry or English 1500 strongly rec- otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience sic Internet Skills and Com- hours lecture; 24 hours lab Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces crosoft Word or English 1000 and Readin s lab (40 hours total) Dist Ed Offline Dist Ed Offline | d intermediate algee f the qualification b commended; 48 hour Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hour Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. 10 to 12/12/2019) ssing - g 1005 strongly reco Eigenauer, J. Eigenauer, J. Eigenauer, J. Hall, D. Hall, D. 19 to 10/18/2019) West, L. West, L. | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON 0N 1.50 Unit(s) commended; 16 OFF OFF OFF OFF |
| a grade of 'C trigonometry process. Advisory: Elih hours lab (14 50025 20 CHEM 2212 Prerequisite: Advisory: Elih hours lab (14 52710 20 COMDU COSC 1532 Prerequisite: 51372 41 COSC 1603 Advisory: Elih hours lecture 51376 30 53038 31 | " or better with grad igibility fa 44 hours t MW MW 2 Ge An 5 successfi gibility fa 44 hours t MW MW MW tter S Ba None; 8 J Int Mi igibility fa c, 24 hours | r; high school chemistry and des of 'C' or better as part of or English 1500 strongly rec- otal) 01:10PM-02:25PM 02:45PM-05:35PM neral Chemistry and Qual alysis ul completion of Chemistry or English 1500 strongly rec- otal) 08:10AM-09:25AM 09:35AM-12:25PM Cience Sic Internet Skills and Com hours lecture; 24 hours lab Dist Ed Online Dist Ed Online (Course runs 10/21/20 roduction to Word Proces crosoft Word or English 1000 and Readin s lab (40 hours total) Dist Ed Offline Dist Ed Offline | d intermediate algee f the qualification b commended; 48 hour Mayfield, M. Mayfield, M. litative 2211 with a grade of commended; 48 hour Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. Mayfield, M. 10 to 12/12/2019) ssing - g 1005 strongly reco Eigenauer, J. Eigenauer, J. Eigenauer, J. Hall, D. Hall, D. 19 to 10/18/2019) West, L. West, L. | bra or by assessment ars lecture; 96 SCI 01 SCI 01 5.00 Unit(s) of 'C' or better ars lecture; 96 SCI 01 SCI 01 1.00 Unit(s) ON 0N 1.50 Unit(s) commended; 16 OFF OFF OFF OFF |

| Course & # | Cour | rse Title | | UNITS |
|--------------------------------------|---------------------|---|----------------------|----------------|
| Prerequisite a | nd/or A | dvisory | | |
| (*) Section D | ay(s) | Time | Instructor | Room |
| * = Evening c | lass | | | |
| | | Dist Ed Online (Course runs 10/21/20 | Goodman, D. | ON |
| COSC 1703 | Intro | duction to Spreadsheets | , | 1.50 Unit(s) |
| 0501705 | | osoft Excel | | 1.50 Ollit(s) |
| | oility for H | English 1000 and Readin เb (40 hours total) | g 1005 strongly reco | ommended; 16 |
| 51313 30 | | Dist Ed Offline | Hall, D. | OFF |
| | | Dist Ed Offline | Hall, D. | OFF |
| | | (Course runs 10/21/20 | 19 to 12/12/2019) | |
| 51314 40 | | Dist Ed Online | West, L. | ON |
| | | Dist Ed Online | West, L. | ON |
| | | (Course runs 10/21/20 | 19 to 12/12/2019) | |
| COSC 1812 | Intro | duction to Presentation | | 1.50 Unit(s) |
| | Grap | hics - Microsoft PowerI | Point | |
| 2 0 | 2.5 | English 1000 and Readin เb (40 hours total) | g 1005 strongly reco | ommended; 16 |
| 51315 40 | | Dist Ed Online | West, L. | ON |
| | | Dist Ed Online | West, L. | ON |
| | | (Course runs 08/26/20 | 19 to 10/18/2019) | |
| COSC 1902 | Intro Acces | duction to Databases - N is | Aicrosoft | 1.50 Unit(s) |
| | | English 1000 and Readin เb (40 hours total) | g 1005 strongly reco | ommended; 16 |
| 51316 40 | | Dist Ed Online | West, L. | ON |
| | | Dist Ed Online | West, L. | ON |
| | | (Course runs 10/21/20 | 19 to 12/12/2019) | |
| COSC 2020 | Intro Syste | duction to Computer In ms | formation | 3.00 Unit(s) |
| Advisory: Eligib hours lab (80 ho | | English 1500 strongly rec) | commended; 32 hour | rs lecture; 48 |
| 50002 40 | | Dist Ed Online | Agundez, A. | ON |
| | | Dist Ed Online | Agundez, A. | ON |
| 53537 41 | | Dist Ed Online | Agundez, A. | ON |
| | | Dist Ed Online | Agundez, A. | ON |
| Court Re | nort | ina | | |
| | _ | | | |
| | and L | | | 5.00 Unit(s) |
| | | English 1000 and Readin ab (112 hours total) | | ommended; 64 |
| 50278 20 TV | | 08:40AM-09:45AM | McDonnell, L. | NKTC |
| TV | WR | 09:46AM-10:40AM (Pass/No Pass basis or | McDonnell, L. | NKTC |
| CTRP 1070 | Legal | Terminology I | | 3.00 Unit(s) |
| Prerequisite: No | one; 48 h | ours lecture | | |
| 50423 20 M | | 12:40PM-02:00PM | McDonnell, L. | NKTC |
| F | | 10:40AM-12:00PM | McDonnell, L. | NKTC |
| | | (Pass/No Pass basis or | ıly) | |
| CTRP 1090 | Punct | tuation and Grammar | | 4.00 Unit(s) |
| Advisory: Eligib hours lecture | oility for I | English 1000 and Readin | g 1005 strongly reco | ommended; 64 |
| 50283 20 TV | WR | 12:40PM-01:50PM | McDonnell, L. | NKTC |
| | | (Pass/No Pass basis or | nly) | |
| | | | | |

| Course & # | Course Title | | UNITS | Course & # | Course Title | | UNITS |
|----------------------------------|---|---------------------------------------|----------------------|-------------------------------------|---|---------------------------------------|--------------|
| - | nd/or Advisory | _ | _ | | nd/or Advisory | _ | _ |
| (*) Section D | • • • | Instructor | Room | (*) Section D | | Instructor | Room |
| * = Evening c | elass | | | * = Evening c | lass | | |
| CTRP 1131 | 60 WPM Machine Shor Building: Literary and | - | 5.00 Unit(s) | CTRP 1151 | 80 WPM Machine Shorth Building: Literary and Ju | - | 5.00 Unit(s) |
| | ourt Reporting 1010 ibility for English 1000 and 1 | Readina 1005 stronaly rea | commended: | Prerequisite: Qı Court Reporting | ualification by assessment proc 1131 and 1141 | ess or successful comp | letion of |
| 256 lab hours | | | | | bility for English 1000 and Rea | ding 1005 strongly rec | commended; |
| 51956 20 M | | , . | NKTC | 51965 20 M | TWR 08:40AM-12:30PM | McDonnell, L. | NKTC |
| CTRP 1132 | 100 WPM Machine Sho Building: Literary and | Jury Charge | 5.00 Unit(s) | CTRP 1152 | 120 WPM Machine Short | hand Speed | 5.00 Unit(s) |
| | ualification by assessment p g 1151 and 1161 | rocess or successful comp | letion of | Proroquisito: O | Building: Literary and Ju ualification by assessment proc | | lation of |
| Advisory: Eligi | ibility for English 1000 and I | Reading 1005 strongly rea | commended; | Court Reporting | 1132 and 1142 | | · |
| 256 lab hours 51957 20 M | ITWR 08:40AM-12:30 | PM McDonnell, L. | NKTC | 256 lab hours | bility for English 1000 and Rea | aing 1003 strongly rec | ommenaea; |
| CTRP 1133 | 140 WPM Machine Sho | , | 5.00 Unit(s) | 51966 20 M | TWR 08:40AM-12:30PM | McDonnell, L. | NKTC |
| 0110 1100 | Building: Literary and | - | | CTRP 1153 | 160 WPM Machine Short | nand | 5.00 Unit(s) |
| 1 ~ | ualification by assessment p | rocess or successful comp | letion of | | Building: Literary and Ju | | |
| | g 1152 and 1162 ibility for English 1000 and 1 | Reading 1005 strongly rea | commended; | Prerequisite: Qı Court Reporting | ualification by assessment proc 1133 and 1143 | ess or successful comp | letion of |
| 256 lab hours | | | | | bility for English 1000 and Rea | ding 1005 strongly rec | commended; |
| 51959 20 M | | · · · · · · · · · · · · · · · · · · · | NKTC | 256 lab hours 51967 20 M | TWR 08:40AM-12:30PM | MaDonnall I | NKTC |
| CTRP 1134 | 180 WPM Machine Sho Building: Literary and | • | 5.00 Unit(s) | CTRP 1154 | 200 WPM Machine Short | | 5.00 Unit(s) |
| Prerequisite: () | ualification by assessment p | | letion of | CINI 1154 | Building: Literary and Ju | • | 5.00 Cint(s) |
| Court Reporting | g 1153 and 1163 | | · | Prerequisite: Qu Court Reporting | alification by assessment proc | ess or successful comp | letion of |
| 256 lab hours | bility for English 1000 and R | | | | bility for English 1000 and Rea | ding 1005 strongly rec | commended; |
| 51960 20 M | | , | NKTC | 51968 20 M | TWR 08:40AM-12:30PM | McDonnell, L. | NKTC |
| CTRP 1141 | 60 WPM Machine Shor Building: 2-Voice | thand Speed | 5.00 Unit(s) | CTRP 1161 | 80 WPM Machine Shorth Building: 2-Voice | | 5.00 Unit(s) |
| | ourt Reporting 1010 | D | | Prerequisite: O | alification by assessment proc | ess or successful comp | letion of |
| 256 lab hours | ibility for English 1000 and 1 | | | Court Reporting | 1131 and 1141 | | · |
| 51961 20 M CTRP 1142 | ITWR 08:40AM-12:30 100 WPM Machine Sho | , | NKTC 5.00 Unit(s) | 256 lab hours | bility for English 1000 and Rea | | |
| | Building: 2-Voice | | | 51969 20 M | | · · · · · · · · · · · · · · · · · · · | NKTC |
| | ualification by assessment p g 1151 and 1161 | rocess or successful comp | letion of | CTRP 1162 | 120 WPM Machine Short Building: 2-Voice | hand Speed | 5.00 Unit(s) |
| Advisory: Eligi 256 lab hours | ibility for English 1000 and I | Reading 1005 strongly red | commended; | Prerequisite: Qu Court Reporting | ualification by assessment proc 1132 and 1142 | ess or successful comp | letion of |
| 51962 20 M | ITWR 08:40AM-12:30 | PM McDonnell, L. | NKTC | | bility for English 1000 and Rea | ding 1005 strongly rec | commended; |
| CTRP 1143 | 140 WPM Machine Sho | orthand Speed | 5.00 Unit(s) | 256 lab hours | | | NUTC |
| | Building: 4-Voice | | | 51970 20 M | | | NKTC |
| · ~ | ualification by assessment p g 1152 and 1162 | rocess or successful comp | letion of | CTRP 1163 | 160 WPM Machine Short Building: 4-Voice | | 5.00 Unit(s) |
| Advisory: Eligi 256 lab hours | ibility for English 1000 and I | Reading 1005 strongly rec | commended; | Prerequisite: Qi Court Reporting | ualification by assessment proc 1133 and 1143 | ess or successful comp | letion of |
| 51963 20 M CTRP 1144 | ITWR 08:40AM-12:30 180 WPM Machine Sho | , | NKTC 5.00 Unit(s) | Advisory: Eligii 256 lab hours | bility for English 1000 and Rea | ding 1005 strongly rec | commended; |
| UIM 1177 | Building: 4-Voice | n manu opecu | 5.00 Omt(5) | 51971 20 M | TWR 08:40AM-12:30PM | I McDonnell, L. | NKTC |
| | ualification by assessment p g 1153 and 1163 | rocess or successful comp | letion of | CTRP 1164 | 200 WPM Machine Short Building: 4-Voice | hand Speed | 5.00 Unit(s) |
| | ibility for English 1000 and 1 | Reading 1005 strongly rec | commended; | Prerequisite: Qı Court Reporting | alification by assessment proc 1134 and 1144 | ess or successful comp | letion of |
| 51964 20 M | ITWR 08:40AM-12:30 | PM McDonnell, L. | NKTC | Advisory: Eligit 256 lab hours | bility for English 1000 and Rea | ding 1005 strongly rec | ommended; |
| | | | | 51972 20 M | TWR 08:40AM-12:30PM | I McDonnell, L. | NKTC |

| C 0 4 | Course Tiste | | UNITO | C | C. |
|---|---|---|--|--|--|
| Course & # Prerequisite an | Course Title | | UNITS | Course & # Prerequisite ar | Co 1d/or |
| (*) Section Do | - | Instructor | Room | (*) Section De | |
| * = Evening cl | | mstructor | noom | * = Evening cl | |
| CTRP 1260 | Machine Shorthand S | peed Building - | 1.25 Unit(s) | DNTL 2133 | Adv |
| | Dictation/Transcriptic adification by assessment p 1034, 1044, 1054 and 100 | process or successful compl | letion of | Prerequisite: Suc Program courses | |
| Advisory: Eligib | | Reading 1005 strongly reco | ommended; 64 | 50050 20 M DNTL 2134 | Clin |
| lab hours total 52383 20 M | | · · · · · · · · · · · · · · · · · · · | NKTC | Prerequisite: Suc Program courses | with a |
| a • • • | (Pass/No Pass t | | | (208 hours total) 50173 20 M | |
| | Justice Admin | | | W | |
| CJA 2131 | Control and Supervisi | | 3.00 Unit(s) | * W | |
| | Dist Ed Online | ngly recommended; 48 hour Clemons, R. | oN | R | |
| 51393 40 CJA 2134 | Correctional Interview | , | 3.00 Unit(s) | DNTL 2135 | Cor |
| CJA 2134 | Counseling | ving and | 5.00 Clift(S) | Prerequisite: Suc program courses | 0 |
| Advisory: Eligib | ility for English 1500 stron | ngly recommended; 48 hour | rs lecture | class hours (96 T | |
| 52001 40 | Dist Ed Online | Raber, T. | ON | 54060 20 R | |
| Dental H | vgiene | | | Disability | z St |
| DNTL 1510 | Oral Biology | | 4.00 Unit(s) | DS 1501 | Inti |
| | | ene Program, and successfi '' or better; 64 hours lecture | | Advisory: Eligibi | |
| 50010 20 T | 08:10AM-12:0 | | DH | 52753 40 DS 1502 | Dis |
| DNTL 1511 | Oral Radiology | | 2.00 Unit(s) | Advisory: Eligibi | |
| Prerequisite: Act lab (56 hours tot | | ene Program; 24 hours lect | ure; 32 hours | 52754 40 | |
| 50046 20 W | 10:30AM-11:4 | 5AM Adriano, C. | DH | <u>Drama</u> | |
| W | 01:10PM-03:00 | OPM Adriano, C. | DH | DRAM 1510 | Inti |
| F | 01:10PM-03:00 | OPM Adriano, C. | DH | Advisory: Eligib | |
| DNTL 1512 | Head and Neck Anato | • | 3.00 Unit(s) | recommended; 4 | |
| in Biology 2250 | and 2257 with a grade of | ene Program and successfu 'C' or better; 48 hours lectu | are | 51680 20 TR 51668 40 | |
| 50044 20 R | 09:10AM-12:0 | 1 / | DH | DRAM 1535 | Ele |
| DNTL 1513 | Dental Health Educati | | 2.00 Unit(s) | Advisory: Eligibi hours lecture | lity for |
| 50047 20 T | 01:10PM-03:00 | ene Program; 32 hours lect)PM Jennings, S. | ure DH | * 50011 20 R | |
| DNTL 1514 | Introduction to Clinic | Jennings, S. | 5.50 Unit(s) | * 51338 22 M | |
| | | e Program; 48 hours lectu | | | |
| lab;176 hours to | 1 .0 | | ., | Early Ca | |
| 50072 20 M | | 0PM Kimbrough, V. | DU | ECEF 1500 | Inti |
| 50073 20 M | 09:10AM-12:0 | of Wi Killolougii, v. | DH | | Fdr |
| М | 09:10AM-12:0 01:10PM-05:00 |)PM Kimbrough, V. | DH | Advisory: Eligih | Edu ility fo |
| M F | 01:10PM-05:00 08:10AM-12:0 |)PM Kimbrough, V. | DH DH | Advisory: Eligib Calculation: 48 l | ility fo |
| M F DNTL 2130 | 01:10PM-05:00 08:10AM-12:0 Periodontics I | 0PM Kimbrough, V. 0PM Kimbrough, V. | DH DH 3.00 Unit(s) | Calculation: 48 Learning Hours) | ility fo hours l |
| M F DNTL 2130 Prerequisite: Suc | 01:10PM-05:00 08:10AM-12:0 Periodontics I ccessful completion of all j | OPM Kimbrough, V. OPM Kimbrough, V. first and second semester D | DH DH 3.00 Unit(s) | Calculation: 48 Learning Hours) * 50835 20 M | ility fo hours l = 3 U |
| M F DNTL 2130 Prerequisite: Suc | 01:10PM-05:00 08:10AM-12:0 Periodontics I | DPM Kimbrough, V. 0PM Kimbrough, V. first and second semester D ter; 48 hours lecture | DH DH 3.00 Unit(s) | Calculation: 48 Learning Hours) | ility fo hours l = 3 U Ear |
| M F DNTL 2130 Prerequisite: Sua Program courses 50009 20 T | 01:10PM-05:00 08:10AM-12:0 Periodontics I ccessful completion of all j s with a grade of 'C' or bet | DPM Kimbrough, V. 0PM Kimbrough, V. first and second semester D ter; 48 hours lecture | DH DH 3.00 Unit(s) ental Hygiene | Calculation: 48 <i>l</i> Learning Hours) * 50835 20 M ECEF 1501 | ility fo hours l = 3 U Ear Stue |
| M F DNTL 2130 Prerequisite: Suc Program courses 50009 20 T DNTL 2131 Prerequisite: Suc Program courses | 01:10PM-05:00 08:10AM-12:0 Periodontics I ccessful completion of all j s with a grade of 'C' or bet 09:10AM-12:00 Pharmacology ccessful completion of all j | DPM Kimbrough, V. 0PM Kimbrough, V. first and second semester D ter; 48 hours lecture | DH DH 3.00 Unit(s) ental Hygiene G 10 2.00 Unit(s) ental Hygiene | Calculation: 48 Learning Hours) * 50835 20 M | ility fo hours l = 3 U Ear Stu ility fo |
| M F DNTL 2130 Prerequisite: Suc Program courses 50009 20 T DNTL 2131 Prerequisite: Suc Program courses | 01:10PM-05:00 08:10AM-12:0 Periodontics I ccessful completion of all j s with a grade of 'C' or bet 09:10AM-12:00 Pharmacology ccessful completion of all j | DPM Kimbrough, V. 0PM Kimbrough, V. first and second semester D tter; 48 hours lecture 0PM Jennings, S. first and second semester D y 2257 with a grade of 'C' o | DH DH 3.00 Unit(s) ental Hygiene G 10 2.00 Unit(s) ental Hygiene | Calculation: 48 l Learning Hours) * 50835 20 M ECEF 1501 Advisory: Eligib 96 Outside of cla * 52725 20 W | ility fo hours l = 3 U Ear Stu ility fo |
| M F DNTL 2130 Prerequisite: Suc Program courses 50009 20 T DNTL 2131 Prerequisite: Suc Program courses hours lecture 50049 20 W | 01:10PM-05:00 08:10AM-12:0 Periodontics I ccessful completion of all j s with a grade of 'C' or bet 09:10AM-12:0 Pharmacology ccessful completion of all j s, Chemistry 1520, Biology | DPM Kimbrough, V. 0PM Kimbrough, V. first and second semester D tter; 48 hours lecture 0PM Jennings, S. first and second semester D y 2257 with a grade of 'C' o | DH DH 3.00 Unit(s) ental Hygiene G 10 2.00 Unit(s) ental Hygiene r better; 32 | Calculation: 48 l Learning Hours) * 50835 20 M ECEF 1501 Advisory: Eligib 96 Outside of cla | ility fo hours l = 3 U Ear Stu ility fo |
| M F DNTL 2130 Prerequisite: Sur Program courses 50009 20 T DNTL 2131 Prerequisite: Sur Program courses hours lecture 50049 20 W DNTL 2132 Prerequisite: Sur | 01:10PM-05:00 08:10AM-12:0 Periodontics I ccessful completion of all j s with a grade of 'C' or ben 09:10AM-12:0 Pharmacology ccessful completion of all j s, Chemistry 1520, Biology 01:10PM-03:00 Dental Materials ccessful completion of all j | DPM Kimbrough, V. 0PM Kimbrough, V. first and second semester D tter; 48 hours lecture 0PM Jennings, S. first and second semester D y 2257 with a grade of 'C' o | DH DH 3.00 Unit(s) ental Hygiene G 10 2.00 Unit(s) ental Hygiene r better; 32 DH 2.00 Unit(s) ental Hygiene | Calculation: 48 I Learning Hours) * 50835 20 M ECEF 1501 Advisory: Eligib 96 Outside of cla * 52725 20 W 51666 40 | ility fo hours l = 3 U Ear Stud ility fo sss hou |
| M F DNTL 2130 Prerequisite: Sur Program courses 50009 20 T DNTL 2131 Prerequisite: Sur Program courses hours lecture 50049 20 W DNTL 2132 Prerequisite: Sur | 01:10PM-05:00 08:10AM-12:0 Periodontics I ccessful completion of all j s with a grade of 'C' or ben 09:10AM-12:0 Pharmacology ccessful completion of all j s, Chemistry 1520, Biology 01:10PM-03:00 Dental Materials ccessful completion of all j | PPM Kimbrough, V. 0PM Kimbrough, V. first and second semester D ter; 48 hours lecture 0PM Jennings, S. first and second semester D \$\overline{2257}\$ with a grade of 'C' o 0PM Gardner, G. first and second semester D \$\overline{2257}\$ with a grade of 'C' o 0PM Gardner, G. first and second semester D ter; 32 hours lecture; 11 ho | DH DH 3.00 Unit(s) ental Hygiene G 10 2.00 Unit(s) ental Hygiene r better; 32 DH 2.00 Unit(s) ental Hygiene | Calculation: 48 l Learning Hours) * 50835 20 M ECEF 1501 Advisory: Eligib 96 Outside of cla * 52725 20 W | ility fo hours l = 3 U Ear Stud ility fo ss hou Pra |

| <i>Course & #</i> <i>Prerequisite and</i> | Course Title d/or Advisorv | | UNITS |
|--|--|-------------------------------|-------------------------------------|
| (*) Section Da | y(s) Time | Instructor | Room |
| * = Evening cla | ISS | | |
| DNTL 2133 | Advanced Clinical Topics | | 2.00 Unit(s) |
| | cessful completion of all first and with a grade of 'C' or higher; 32 | | Dental Hygiene |
| 50050 20 M | 01:10PM-03:00PM | Champion, D. | G 10 |
| DNTL 2134 | Clinical Practice II | | 5.00 Unit(s) |
| | eessful completion of all first and with a grade of 'C' or better; 16 | | |
| 50173 20 M | 08:10AM-12:00PM | Champion, D. | DH |
| W | 03:30PM-04:30PM | Champion, D. | DH |
| * W | 05:10PM-09:00PM | Champion, D. | DH |
| R | 01:10PM-05:00PM | Champion, D. | DH |
| DNTL 2135 | Community Oral Health I | | 2.00 Unit(s) |
| program courses w class hours (96 To | ressful completion of all first and with a grade of 'C' or better; 32 otal Student Learning Hours) = | hours lecture + 64 2 Units | Outside-of- |
| 54060 20 R Disability | 10:10AM-12:00PM | Adriano, C. | G 10 |
| DISADIIIL <u>y</u> DS 1501 | Introduction to Disabilities | | 3.00 Unit(s) |
| | ity for English 1500 strongly red | commanded: 18 hou | () |
| 52753 40 | Dist Ed Online | Jacobi, V. | ON |
| DS 1502 | Dist Ed Onnie Disabilities and the Law | Jacobi, v. | 3.00 Unit(s) |
| | ity for English 1500 strongly red | commandad. 18 hou | () |
| 52754 40 | Dist Ed Online | Duron, C. | ON |
| 52754 40 | Dist Ed Ollille | Duron, C. | ON |
| DRAM 1510 Advisory: Eligibi recommended; 48 | Introduction to Theatre lity for English 1500 or concurr hours lecture | ent enrollment stror | 3.00 Unit(s) agly |
| 51680 20 TR | 01:10PM-02:25PM | Golling, L. | G 07 |
| 51668 40 | Dist Ed Online | Echeverria, A. | ON |
| DRAM 1535 Advisory: Eligibil hours lecture | Elementary Acting <i>ity for English 1000 and Readin</i> | g 1005 strongly rec | 3.00 Unit(s) ommended; 48 |
| * 50011 20 R | 06:40PM-09:30PM | Golling, L. | T 12 |
| * 51338 22 M | 06:40PM-09:30PM | Golling, L. | T 13 |
| Early Car | e, Education and | Family St | udies |
| ECEF 1500 | Introduction to Early Care a Education: Principles and Pi | ind | 3.00 Unit(s) |
| | lity for English 1500 strongly re ours lecture + 96 Outside-of-cla | commended; Hours | |
| * 50835 20 M | 06:10PM-09:00PM | Beasley, M. | G 06 |
| ECEF 1501 | Early Care, Education, and I Studies Curriculum | Family | 3.00 Unit(s) |
| 96 Outside of clas | lity for English 1500 strongly re s hours (144 Total Student Lear | rning Hours) = 3 Un | uits. |
| * 52725 20 W | 06:10PM-09:00PM (TB clearance is requi | Beasley, M. | G 05 |
| 51666 40 | Dist Ed Online | Rients, A. | ON |
| 51000 40 | (Course runs 08/26/20 (TB clearance is requi | 019 to 10/18/2019) | ON |
| ECEF 1521 | Practicum Field Experience | 100) | 3.00 Unit(s) |
| | essful completion of ECEF 150 | 0. ECEF 1501 ECF | . , |
| | grade of C or better; 32 hours | | |

| | | | mege I |
|--|---|---|--------------------------|
| <i>Course & #</i> <i>Prerequisite and</i> | Course Title d/or Advisory | | UNITS |
| (*) Section Day * = Evening cla | y(s) Time | Instructor | Room |
| • | | D 1 D | |
| 50836 40 | Dist Ed Online | Roth, R. | ON |
| | Dist Ed Online | Roth, R. | ON |
| ECEF 1531 | (TB clearance is requert The Child in Family/Comm | | 3.00 Unit(s) |
| ECEF 1551 | Relationships | luiity | 5.00 Omt(s) |
| Advisory: Eligibil | lity for English 1500 strongly r | ecommended; 48 hoi | urs lecture |
| 52009 20 MW | VF 11:10AM-12:00PM | Beasley, M. | G 05 |
| 52726 40 | Dist Ed Online | Romero, M. | ON |
| | (Course runs 08/26/2 | 2019 to 10/18/2019) | |
| ECEF 1571 | Child Study and Assessmen | ıt | 3.00 Unit(s) |
| (9) units in Early and Early Care, E | lity for English 1500 strongly r Care, Education and Family S Education and Family Studies lab. 64 Outside of class hours. | tudies, including Psy 1521, recommended; | chology 2003 32 hours |
| * 50838 20 M | 06:10PM-08:00PM | Roth, R. | G 05 |
| | ARRANGED HOUR | RS Roth, R. | ARR |
| | (Plus arrange 3 hours | s lab in the field per v | week) |
| ECEF 1590 | Health, Safety, and Nutritio | on | 3.00 Unit(s) |
| | ility for English 1500 strongly i ss hours (144 Total Student Led | | |
| 50840 20 MW | /F 10:10AM-11:00AM | Beasley, M. | G 05 |
| 52007 40 | Dist Ed Online | Hall Silveira, M. | ON |
| ECEF 1601 | Diversity in Early Care, Ed Family Studies | lucation and | 3.00 Unit(s) |
| | ility for English 1500 strongly i ss hours (144 Total Student Lea | | |
| 50837 40 | Dist Ed Online | Smith, A. | ON |
| | (Course runs 08/26/2 | , | |
| ECEF 1611 | Introduction to Children W Needs Birth to Age Eight | ith Special | 3.00 Unit(s) |
| Advisory: Eligibi 48 hours lecture | ility for English 1000 and Read | ling 1005 strongly re | commended; |
| 50841 40 | Dist Ed Online | Polski, R. | ON |
| ECEF 1621 | Administration I: Planning | , | 3.00 Unit(s) |
| | Administering an Early Ca Education Program | | |
| Advisory: Eligibil hours lecture | lity for English 1000 and Read | ing 1005 strongly red | commended; 48 |
| 53515 40 | Dist Ed Online (Course runs 10/21/2 | Brown, S. 2019 to 12/12/2019) | ON |
| ECEF 2021 | Introduction to the Primary Classroom | · · · · · · · · · · · · · · · · · · · | 3.00 Unit(s) |
| Prerequisite: Suco higher | cessful completion in Psycholo | gy 2003 with a grade | e of 'C' or |
| Advisory: Eligibil hours lab (80 hou | lity for English 1500 strongly r vrs total) | ecommended; 32 hoi | ırs lecture; 48 |
| 54052 20 W | 01:10PM-03:00PM | Beasley, M. | G 05 |
| | ARRANGED HOUF | RS Beasley, M. | ARR |
| | (Plus arrange 3 hours | s lab in the field per v | veek) |
| ECEF 2051 | Adult Supervision: Mentor | 0 | 3.00 Unit(s) |
| | Collaborative Learning Set lity for English 1000 and Read | | commended; 48 |
| | Dist Ed Outine | Domorr M | ON |
| 50850 40 | | | UN |
| Advisory: Eligibil hours lecture 50850 40 | Collaborative Learning Set lity for English 1000 and Read Dist Ed Online (Course runs 10/21/2 | ng 1005 strongly red Romero, M. | commend ON |

| Prerequisite an | Course Title | | UNITS |
|--|---|--|--|
| (*) Section Da | , | Instructor | Room |
| * = Evening cla | | Instructor | KOOM |
| Earth Sci | ence | | |
| ESCI 1520 | Introduction to Earth Scie | nce Lecture | 4.00 Unit(s) |
| | and Laboratory | | |
| | ful completion of Mathematic. English 1500 strongly recomm s) | | |
| * 53511 20 MW | · | May, J. | G 08 |
| * MW | 07:05PM-08:20PM | May, J. | G 08 |
| Economic | •S | | |
| ECON 2120 | - <u></u> Principles of Economics - N | Aicro | 3.00 Unit(s) |
| · · | cessful completion in Mathema | | |
| lecture | completion in mainem | ares 1050 or equivar | |
| 50227 40 | Dist Ed Online | Bledsoe, A. | ON |
| | (This section has a 2 | ero Textbook Cost o | ption) |
| 51351 42 | Dist Ed Online | Page, J. | ON |
| ECON 2210 | Principles of Economics - M | Aacro | 3.00 Unit(s) |
| | cessful completion in Mathema | itics 1050 or equival | ent algebra |
| e . | " or better;48 hours lecture | D I | G 00 |
| 50218 20 TR | 08:10AM-09:25AM | 80,000 | G 09 |
| 50052 40 | Dist Ed Online | Bledsoe, A. | ON |
| <u>Energy</u> | | | |
| ENER 1510 | Introduction to Energy | | 3.00 Unit(s) |
| | ity for English 1500 and Math | 1050 strongly recon | nmended; 48 |
| hours lecture | | | |
| | 04.40DM 05.55DM | Davia T | ETE 02 |
| * 51052 20 TR | 04:40PM-05:55PM (Field trips will be r | Davis, T. | ETE 02 |
| * 51052 20 TR | (Field trips will be re | , | ETE 02 |
| * 51052 20 TR Engineeri | (Field trips will be rong | equired) | |
| * 51052 20 TR Engineeri ENGR 1500 | (Field trips will be rond) (Field trips will be rond) (Field trips with the second sec | equired) | |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non | (Field trips will be rong Ing Introduction to Engineerin e; 32 hours lecture | equired) | 2.00 Unit(s) |
| * 51052 20 TR Engineeri ENGR 1500 | (Field trips will be rong) Introduction to Engineerin e; 32 hours lecture 09:10AM-11:00AM | equired) g Blake, P. | |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W | (Field trips will be ro ng Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be ro | equired) g Blake, P. equired) | 2.00 Unit (s) ETE 01 |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non | (Field trips will be ro ng Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be ro 04:10PM-06:00PM | equired) g Blake, P. equired) Blake, P. | 2.00 Unit(s) |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W | (Field trips will be ro ng Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be ro 04:10PM-06:00PM (Field trips will be ro | equired) g Blake, P. equired) Blake, P. equired) | 2.00 Unit (s) ETE 01 ETE 01 |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W | (Field trips will be re ng Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM | equired) g Blake, P. equired) Blake, P. equired) Blake, P. | 2.00 Unit (s) ETE 01 |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W | (Field trips will be ro ng Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be ro 04:10PM-06:00PM (Field trips will be ro | g Blake, P. equired) Blake, P. equired) Blake, P. equired) | 2.00 Unit(s) ETE 01 ETE 01 ETE 01 ETE 01 |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W 54059 22 W ENGR 1510 Prerequisite: Succession | (Field trips will be re ng Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re 01:10PM-03:00PM | equired) g Blake, P. equired) Blake, P. equired) Blake, P. equired) h Lab | 2.00 Unit(s) ETE 01 ETE 01 ETE 01 3.00 Unit(s) |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W 54059 22 W ENGR 1510 Prerequisite: Succo of `C? or better | (Field trips will be re Ing Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re Engineering Graphics and Introduction to Design with <i>cessful completion of Math 15.</i> <i>ity for English 1500 strongly i</i> | equired) g Blake, P. equired) Blake, P. equired) Blake, P. equired) h Lab 30 Plane Trigonomet | 2.00 Unit(s) ETE 01 ETE 01 ETE 01 3.00 Unit(s) ry with a grade |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W * 54059 22 W ENGR 1510 Prerequisite: Succ of `C? or better Advisory: Eligibil | (Field trips will be re Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re Engineering Graphics and Introduction to Design with <i>cessful completion of Math 15.</i> <i>ity for English 1500 strongly i</i> | equired) g Blake, P. equired) Blake, P. equired) Blake, P. equired) h Lab 30 Plane Trigonomet | 2.00 Unit(s) ETE 01 ETE 01 ETE 01 3.00 Unit(s) ry with a grade |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W 54059 22 W ENGR 1510 Prerequisite: Succ of `C? or better Advisory: Eligibil hours lab (80 hou | (Field trips will be re Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re Engineering Graphics and Introduction to Design with <i>cessful completion of Math 15.</i> <i>ity for English 1500 strongly re</i> <i>rs total</i>) | g Blake, P. equired) Blake, P. equired) Blake, P. equired) Blake, P. equired) h Lab 30 Plane Trigonomet recommended; 32 hor | 2.00 Unit(s) ETE 01 ETE 01 ETE 01 3.00 Unit(s) ry with a grade urs lecture; 48 |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W 54059 22 W ENGR 1510 Prerequisite: Succ of `C? or better Advisory: Eligibil hours lab (80 hou 52372 20 TR | (Field trips will be re Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re Engineering Graphics and Introduction to Design with <i>cessful completion of Math 15.</i> <i>ity for English 1500 strongly for rs total</i>) 01:10PM-02:00PM | equired) g Blake, P. equired) Blake, P. equired) blake, P. and the second secon | 2.00 Unit(s) ETE 01 ETE 01 3.00 Unit(s) ry with a grade urs lecture; 48 ETE 01 |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W 54059 22 W ENGR 1510 Prerequisite: Succ of `C? or better Advisory: Eligibil hours lab (80 hou 52372 20 TR TR ENGR 1550 Prerequisite: Succ Geometry and Ca | (Field trips will be re Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re 01:10PM-03:00PM ity for English 1500 strongly re rs total) 01:10PM-02:00PM 02:01PM-03:20PM Computer Programming at Solving with Lab cessful completion in Mathema lecture I with a grade of 'C' or | equired) g Blake, P. equired) Blake, P. equired) Blake, P. equired) h Lab 30 Plane Trigonomet recommended; 32 hou Blake, P. Blake, P. Blake, P. nd Problem ttics (MATH) 2100 A better | 2.00 Unit(s) ETE 01 ETE 01 3.00 Unit(s) ry with a grade urs lecture; 48 ETE 01 ETE 01 3.00 Unit(s) nalytic |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W 54059 22 W ENGR 1510 Prerequisite: Succ of `C? or better Advisory: Eligibil hours lab (80 hou 52372 20 TR TR ENGR 1550 Prerequisite: Succ Geometry and Ca | (Field trips will be re Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re Engineering Graphics and Introduction to Design with <i>cessful completion of Math 15.</i> <i>ity for English 1500 strongly for</i> <i>s total</i>) 01:10PM-02:00PM 02:01PM-03:20PM Computer Programming and Solving with Lab <i>cessful completion in Mathemal</i> <i>leculus I with a grade of 'C' or</i> <i>ity for English 1500 strongly for</i> <i>ity for English 150 strongly for</i> <i>ity for English 150 strongly for for</i> <i>ity for English 150 strong</i> | equired) g Blake, P. equired) Blake, P. equired) Blake, P. equired) h Lab 30 Plane Trigonomet recommended; 32 hou Blake, P. Blake, P. Blake, P. nd Problem ttics (MATH) 2100 A better | 2.00 Unit(s) ETE 01 ETE 01 ETE 01 3.00 Unit(s) ry with a grade urs lecture; 48 ETE 01 ETE 01 3.00 Unit(s) nalytic |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W 54059 22 W ENGR 1510 Prerequisite: Succ of `C? or better Advisory: Eligibil hours lab (80 hou 52372 20 TR TR ENGR 1550 Prerequisite: Succ Geometry and Ca Advisory: Eligibil | (Field trips will be re Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re Engineering Graphics and Introduction to Design with <i>cessful completion of Math 15.</i> <i>ity for English 1500 strongly for</i> <i>s total</i>) 01:10PM-02:00PM 02:01PM-03:20PM Computer Programming and Solving with Lab <i>cessful completion in Mathemal</i> <i>leculus I with a grade of 'C' or</i> <i>ity for English 1500 strongly for</i> <i>ity for English 150 strongly for</i> <i>ity for English 150 strongly for for</i> <i>ity for English 150 strong</i> | g Blake, P. equired) Blake, P. equired) Blake, P. equired) h Lab 30 Plane Trigonomet recommended; 32 hou Blake, P. Blake, P. Blake, P. delater recommended; 32 hou | 2.00 Unit(s) ETE 01 ETE 01 ETE 01 3.00 Unit(s) ry with a grade urs lecture; 48 ETE 01 ETE 01 3.00 Unit(s) nalytic |
| * 51052 20 TR Engineeri ENGR 1500 Prerequisite: Non 52378 20 W * 52379 21 W 54059 22 W ENGR 1510 Prerequisite: Succ of `C? or better Advisory: Eligibil hours lab (80 hou 52372 20 TR TR ENGR 1550 Prerequisite: Succ Geometry and Ca Advisory: Eligibil hours lab (80 hou | (Field trips will be re Introduction to Engineerin <i>e; 32 hours lecture</i> 09:10AM-11:00AM (Field trips will be re 04:10PM-06:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re 01:10PM-03:00PM (Field trips will be re Engineering Graphics and Introduction to Design with <i>cessful completion of Math 15.</i> <i>ity for English 1500 strongly re</i> <i>rs total)</i> 01:10PM-02:00PM Computer Programming at Solving with Lab <i>cessful completion in Mathema</i> <i>loculus I with a grade of 'C' or</i> <i>ity for English 1500 strongly re</i> <i>rs total)</i> | g Blake, P. equired) Blake, P. equired) Blake, P. equired) h Lab 30 Plane Trigonomet recommended; 32 hou Blake, P. Blake, P. Blake, P. delater recommended; 32 hou | 2.00 Unit(s) ETE 01 ETE 01 ETE 01 3.00 Unit(s) ry with a grade urs lecture; 48 ETE 01 ETE 01 3.00 Unit(s) nalytic urs lecture; 48 |

| | | | U |
|-----------------------------|--------------------------------------|---------------------------|--------------|
| Course & # | Course Title | | UNITS |
| Prerequisite and | l/or Advisory | | |
| (*) Section Day | v(s) Time | Instructor | Room |
| * = Evening cla | S <i>S</i> | | |
| ENGL 1000 | Interactive Writing and Gr | ammar | 4.00 Unit(s) |
| | lification by assessment proce. | | |
| | Inglish as a Second Language | | |
| 64 hours lecture | | | |
| 51340 12 MW | 09:10AM-11:00AM | Kulzer-Reyes, K. | T 15 |
| * 50917 19 W | 05:10PM-09:00PM | Hall, E. | T 15 |
| 50427 22 TR | 10:10AM-12:00PM | Carlson, K. | T 14 |
| 52761 30 | Dist Ed Offline | Rozar, T. | OFF |
| 50089 40 | Dist Ed Online | Huddleston, C. | ON |
| 51353 42 | Dist Ed Online | Kulzer-Reyes, K. | ON |
| ENGL 1500 | Composition and Reading | | 3.00 Unit(s) |
| | lification by assessment proce. | | |
| | Reading 1005 with grades of | | |
| 54565 15 MW | | Hollenhorst, A. | G 03 |
| 54560 16 MW | | Schoneweis, C. | TUHS |
| 54548 17 TR | 01:10PM-03:25PM | Carlson, K. | T 10 |
| 54040 18 TR | 09:40AM-10:55AM | McDaniel, S. | G 03 |
| 54038 19 TR | 08:10AM-09:25AM | Carlson, K. | T 14 |
| 50032 20 MW | | Chung-Wee, C. | T 13 |
| 52777 21 MW | | Carlson, K. | T 15 |
| 50152 22 TR * 50153 23 T | 09:40AM-10:55AM | Devine, W. | G 06 |
| 50155 25 1 | 06:40PM-09:30PM | Hall, E. | T 14 |
| 50154 24 MW 50223 25 MW | | Hollenhorst, A. | T 14 |
| | | Carlson, K. | Т 14 |
| 50422 26 MW * 54037 27 R | F 09:25AM-10:25AM 06:40PM-09:30PM | Schoneweis, C. | TUHS T 14 |
| 51342 28 MW | | Polski, R. Carlson, K. | T 14 T 14 |
| 51398 29 MW | | Hollenhorst, A. | G 03 |
| 50224 40 | Dist Ed Online | Chung-Wee, C. | ON ON |
| 50364 41 | Dist Ed Online | Chung-Wee, C. | ON |
| 50225 42 | Dist Ed Online | Chung-Wee, C. | ON |
| 50174 43 | Dist Ed Online | Kulzer-Reyes, K. | ON |
| 30174 43 | | ero Textbook Cost opti | |
| 51356 44 | Dist Ed Online | Stockton, L. | ON |
| 51384 45 | Dist Ed Online | Kulzer-Reyes, K. | ON |
| 51504 45 | | ero Textbook Cost opti | |
| 52765 46 | Dist Ed Online | Cable, A. | ON |
| 54039 47 | Dist Ed Online | Stockton, L. | ON |
| 54042 48 | Dist Ed Online | Cable, A. | ON |
| 54549 49 | Dist Ed Online | Devine, W. | ON |
| 54566 50 | Dist Ed Online | Stockton, L. | ON |
| 54568 51 | Dist Ed Online | Cable, A. | ON |
| ENGL 1600 | Critical Thinking, Literatur | , | 4.00 Unit(s) |
| 21,02 1000 | Composition | | |
| D | | 1500 11 1 010 | |

Prerequisite: Successful completion in English 1500 with a grade of 'C' or better; 64 hours lecture

| | 50155 20 MWI | Ŧ | 10:10AM-11:00AM | Chung-Wee, C. | T 13 |
|---|-----------------|---|---------------------------|-----------------------|--------|
| | | | HYBRID | Chung-Wee, C. | ON |
| | | | (Plus arrange 1 hour lect | ture online per week) | |
| | 50033 21 TR | | 08:10AM-10:00AM | Hollenhorst, A. | T 10 |
| | $54036\ 22\ MW$ | | 03:10PM-05:00PM | Hollenhorst, A. | CL 730 |
| * | 52057 23 M | | 06:10PM-10:00PM | Hickman, R. | T 15 |
| | 54041 24 TR | | 01:10PM-03:00PM | Cross, V. | G 03 |
| | 50157 40 | | Dist Ed Online | Devine, W. | ON |
| | 50366 41 | | Dist Ed Online | Dyer, G. | ON |

| | Course Title | UNITS |
|---|--|--|
| Prerequisite and | d/or Advisory | |
| (*) Section Day | y(s) Time Instructor | Room |
| * = Evening cla | ISS | |
| 51358 42 | Dist Ed Online Kulzer-Reyes, K. | ON |
| | (This section has a Zero Textbook Cost op | |
| 52773 43 | Dist Ed Online Devine, W. | ON |
| 54550 44 | Dist Ed Online Dyer, G. | ON |
| ENGL 1700 | Introduction to Creative Writing | 3.00 Unit(s) |
| Advisory: Success hours lecture | sful completion of English 1500 with a grade of 'C' o | or better; 48 |
| 50277 20 TR | 11:10AM-12:25PM Kulzer-Reyes, K. | G 03 |
| ENGL 1725 | Creative Writing: Poetry | 3.00 Unit(s |
| Advisory: Success | ful completion of English 1500 and English 1700 w | ith a grade of |
| 'C' or better; 48 he | ours lecture | |
| 51982 20 TR | 11:10AM-12:25PM Kulzer-Reyes, K. | G 03 |
| ENGL 1750 | Creative Writing: Fiction | 3.00 Unit(s |
| Advisory: Success 'C' or better; 48 h | sful completion of English 1500 and English 1700 w ours lecture | vith a grade of |
| 51983 20 TR | 11:10AM-12:25PM Kulzer-Reyes, K. | G 03 |
| ENGL 1775 | Creative Writing: Nonfiction | 3.00 Unit(s |
| Advisory: Success 'C' or better; 48 h | sful completion of English 1500 and English 1700 w ours lecture | vith a grade of |
| 51984 20 TR | 11:10AM-12:25PM Kulzer-Reyes, K. | G 03 |
| ENGL 2100 | American Literature I | 3.00 Unit(s) |
| Prerequisite: Succ 48 hours lecture | cessful completion of English 1500 with a grade of ' | C' or better; |
| 52705 40 | Dist Ed Online Devine, W. | |
| 52705 40 | | ON |
| ENGL 2700 | British Literature 1 | 3.00 Unit(s |
| ENGL 2700 Prerequisite: Succ | | 3.00 Unit(s) |
| ENGL 2700 Prerequisite: Succ | British Literature 1 cessful completion of English 1500 with a grade of | 3.00 Unit(s) |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (9 51981 20 TR | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. | 3.00 Unit (s) 'C' or better; |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (S 51981 20 TR Geograph | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. | 3.00 Unit(s) 'C' or better; G 06 |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (9 51981 20 TR Geograph GEOG 1510 | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. | 3.00 Unit(s) (C' or better; G 06 3.00 Unit(s) |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (9 51981 20 TR Geograph GEOG 1510 | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. | 3.00 Unit(s) (C' or better; G 06 3.00 Unit(s) |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (9 51981 20 TR Geograph GEOG 1510 Advisory: Eligibili | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. | 3.00 Unit(s) (C' or better; G 06 3.00 Unit(s) |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (9 51981 20 TR <u>Geograph</u> GEOG 1510 Advisory: Eligibili hours lecture | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. Y Physical Geography ity for English 1500 and Math 1050 strongly recomm | 3.00 Unit(s 'C' or better; G 06 3.00 Unit(s nended; 48 |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (9 51981 20 TR GEOG 1510 Advisory: Eligibili hours lecture * 51343 20 T | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. V Physical Geography ity for English 1500 and Math 1050 strongly recomm 06:40PM-09:30PM Brennan, S. | 3.00 Unit(s) 'C' or better; G 06 3.00 Unit(s) mended; 48 G 08 |
| ENGL 2700 Prerequisite: Suct 48 hours lecture (9 51981 20 TR GEOG 1510 Advisory: Eligibili hours lecture * 51343 20 T 50239 22 T | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. V Physical Geography ity for English 1500 and Math 1050 strongly recomm 06:40PM-09:30PM Brennan, S. 03:10PM-06:00PM Brennan, S. | 3.00 Unit(s) 'C' or better; G 06 3.00 Unit(s) mended; 48 G 08 G 08 |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (9 51981 20 TR Geograph GEOG 1510 Advisory: Eligibili hours lecture * 51343 20 T 50239 22 T 50016 30 51360 31 | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. V Physical Geography ity for English 1500 and Math 1050 strongly recomm 06:40PM-09:30PM Brennan, S. 03:10PM-06:00PM Brennan, S. Dist Ed Offline May, J. | 3.00 Unit(s) 'C' or better; G 06 3.00 Unit(s) mended; 48 G 08 G 08 OFF |
| ENGL 2700 Prerequisite: Suct 48 hours lecture (9 51981 20 TR GEOG 1510 Advisory: Eligibili hours lecture * 51343 20 T 50239 22 T 50016 30 51360 31 Geology | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. Y Physical Geography ity for English 1500 and Math 1050 strongly recomm 06:40PM-09:30PM Brennan, S. 03:10PM-06:00PM Brennan, S. Dist Ed Offline May, J. Dist Ed Offline Ware, T. | 3.00 Unit(s 'C' or better; G 06 3.00 Unit(s mended; 48 G 08 G 08 OFF OFF |
| ENGL 2700 Prerequisite: Suct 48 hours lecture (9 51981 20 TR GEOG 1510 Advisory: Eligibili hours lecture * 51343 20 T 50239 22 T 50016 30 51360 31 GEOL 00 GEOL 1500 | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. Y Physical Geography ity for English 1500 and Math 1050 strongly recomm 06:40PM-09:30PM Brennan, S. 03:10PM-06:00PM Brennan, S. Dist Ed Offline May, J. Dist Ed Offline Ware, T. Introduction to Geology | 3.00 Unit(s 'C' or better; G 06 3.00 Unit(s mended; 48 G 08 G 08 OFF OFF 4.00 Unit(s |
| ENGL 2700 Prerequisite: Suct 48 hours lecture (9 51981 20 TR GEOG 1510 Advisory: Eligibili hours lecture * 51343 20 T 50239 22 T 50016 30 51360 31 GEOL 00 GEOL 1500 | British Literature 1 cessful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. Y Physical Geography ity for English 1500 and Math 1050 strongly recomm 06:40PM-09:30PM Brennan, S. 03:10PM-06:00PM Brennan, S. Dist Ed Offline May, J. Dist Ed Offline Ware, T. Introduction to Geology lity for English 1500 strongly recommended; 48 hours | 3.00 Unit(s 'C' or better; G 06 3.00 Unit(s mended; 48 G 08 G 08 OFF OFF 4.00 Unit(s |
| ENGL 2700 Prerequisite: Suct 48 hours lecture (9 51981 20 TR GEOG 1510 Advisory: Eligibili hours lecture * 51343 20 T 50239 22 T 50016 30 51360 31 GEOL 00 Advisory: Eligibili Advisory: Eligibili | British Literature 1 cessiful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. Physical Geography ity for English 1500 and Math 1050 strongly recomm 06:40PM-09:30PM Brennan, S. 03:10PM-06:00PM Brennan, S. Dist Ed Offline May, J. Dist Ed Offline Ware, T. Introduction to Geology lity for English 1500 strongly recommended; 48 hours rs total) | 3.00 Unit(s) 'C' or better; G 06 3.00 Unit(s) mended; 48 G 08 G 08 OFF OFF 4.00 Unit(s) |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (9 51981 20 TR GEOG 1510 Advisory: Eligibili hours lecture * 51343 20 T 50239 22 T 50016 30 51360 31 GEOL 1500 Advisory: Eligibil hours lab (96 hours | British Literature 1 cessiful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. V Physical Geography ity for English 1500 and Math 1050 strongly recomm 06:40PM-09:30PM Brennan, S. 03:10PM-06:00PM Brennan, S. Dist Ed Offline May, J. Dist Ed Offline Ware, T. Introduction to Geology lity for English 1500 strongly recommended; 48 hours rs total) V 01:10PM-02:25PM May, J. | 3.00 Unit(s) 'C' or better; G 06 3.00 Unit(s) mended; 48 G 08 G 08 OFF OFF 4.00 Unit(s) urs lecture; 48 |
| ENGL 2700 Prerequisite: Succ 48 hours lecture (9 51981 20 TR GEOG 1510 Advisory: Eligibili hours lecture * 51343 20 T 50239 22 T 50016 30 51360 31 Geology GEOL 1500 Advisory: Eligibili hours lab (96 hours 51993 21 MW | British Literature 1 cessiful completion of English 1500 with a grade of 96 outside of class hours) 3 Units 01:10PM-02:25PM Devine, W. V Physical Geography ity for English 1500 and Math 1050 strongly recomm 06:40PM-09:30PM Brennan, S. 03:10PM-06:00PM Brennan, S. Dist Ed Offline May, J. Dist Ed Offline Ware, T. Introduction to Geology lity for English 1500 strongly recommended; 48 hours rs total) M 01:10PM-02:25PM May, J. | 3.00 Unit(s 'C' or better; G 06 3.00 Unit(s mended; 48 G 08 G 08 OFF OFF 4.00 Unit(s trs lecture; 48 G 08 |

Health Education

| $Please \ click \ the \ following \ link \ for \ additional \ course \ offerings: \ \underline{http://www.westec.org}$ | | | | | |
|--|-------------------|--------------------|-----------|----|--------------|
| HLED 1510 | Principles of | f Healthful Living | | | 3.00 Unit(s) |
| Prerequisite: No | one; 48 hours lec | cture | | | |
| 51686 11 M | IWF 10:1 | 0AM-11:00AM | Ferguson, | B. | G 06 |
| 50161 20 M | IWF 09:1 | 0AM-10:00AM | Maiocco, | V. | T 05 |
| 50018 21 T | R 09:4 | 0AM-10:55AM | Maiocco, | V. | LB 311 |
| * 50162 22 T | 06:4 | 0PM-09:30PM | Durkan, B | | CL 731 |

| Prerequisite and (*) Section Day * = Evening cla s | 2 | |
|---|--|---|
| | v(s) Time Instructor | |
| | | Room |
| 50169 21 TR | 10:40AM-11:55AM Altenhofel, J. | T 12 |
| | (This section has a Zero Textbook Cost | |
| | option)(Supplemental Instruction available) | |
| 52003 22 MW | 11:10AM-12:25PM Mendoza, T. | T 12 |
| | (This section has a Zero Textbook Cost opti | <i>,</i> |
| 52437 23 MW | 03:40PM-04:55PM Mendoza, T. | T 12 |
| | (This section has a Zero Textbook Cost option)(Supplemental Instruction available) | 1 |
| 53514 30 | Dist Ed Offline Altenhofel, J. | OFF |
| 55514 50 | (This section has a Zero Textbook Cost opti | |
| 52766 40 | Dist Ed Online Mansi, G. | ON |
| 52766 16 | (This section has a Zero Textbook Cost opti | |
| 50171 41 | Dist Ed Online Duncan, B. | ON |
| | (This section has a Zero Textbook Cost opti | |
| 50369 42 | Dist Ed Online Duncan, B. | ON |
| | (This section has a Zero Textbook Cost opti | |
| 53538 43 | Dist Ed Online Altenhofel, J. | ON |
| | (This section has a Zero Textbook Cost opti | ion) |
| 54071 44 | Dist Ed Online Altenhofel, J. | ON |
| | (This section has a Zero Textbook Cost opti | ion) |
| HIST 2232 | History of the United States Since 1877 | 3.00 Unit(s) |
| | ful completion of English 1500 strongly recommende e of class hours. (144 Total Student Learning hours) | d; 48 hours |
| 50175 20 MWI | F 08:10AM-09:00AM Gonzalez, O. | T 12 |
| | (This section has a Zero Textbook Cost opti | <i>,</i> |
| 50019 21 TR | 09:10AM-10:25AM Altenhofel, J. | T 12 |
| | (This section has a Zero Textbook Cost option)(Supplemental Instruction available) | 1 |
| 50176 22 MW | 01:10PM-02:25PM Mendoza, T. | T 12 |
| | (This section has a Zero Textbook Cost | |
| | option)(Supplemental Instruction available) |) |
| 53016 23 TR | 02:10PM-03:25PM Altenhofel, J. | T 12 |
| | (This section has a Zero Textbook Cost | |
| | option)(Supplemental Instruction available) | |
| 52002 24 M | 06:10PM-09:00PM Altenhofel, J. | T 12 |
| | (This section has a Zero Textbook Cost opti | <i>.</i> |
| 50177 40 | Dist Ed Online Mendoza, T. | ON |
| 51 (05 41 | (This section has a Zero Textbook Cost opti | · |
| 51685 41 | Dist Ed Online Mendoza, T. | ON |
| | (Course runs 10/07/2019 to 12/20/2019) (This section has a Zero Textbook Cost opti | ion) |
| 52449 42 | Dist Ed Online Garcia, O. | ON |
| | (This section has a Zero Textbook Cost opti | |
| HIST 2270 | California History | 3.00 Unit(s) |
| Advisory: Eligibilii | ty for English 1500 strongly recommended; 48 hours | s lecture |
| 50178 40 | Dist Ed Online Mendoza, T. | ON |
| Humanitie | 2C | |
| | | |
| HUM 1500 | Introduction to the Humanities | 3.00 Unit(s) |
| · · | bility for English 1000 and Reading 1005; 48 hours | |
| | | G 03 |
| | | ON |
| | | 3.00 Unit(s) |
| · | essjui completion in English 1500 with a grade of C | or veiter; |
| 50042 40 | Dist Ed Online Kashani. T. | ON |
| , | 8 hours lecture | 50020 40 Dist Ed Online Swenson, S. IUM 2010 Introduction to Film Studies rerequisite: Successful completion in English 1500 with a grade of 'C 8 hours lecture |

| Course & # | Course Title | | UNITS |
|---|---|-------------------------|---------------|
| Prerequisite and | | X | D |
| (*) Section Day * = Evening cla | | Instructor | Room |
| <u>Informati</u> | on Competency | | |
| INCO 1048 | Information Competency as Bibliography | nd | 1.00 Unit(s) |
| Advisory: Eligibili hours lecture | ity for English 1000 and Read | ing 1005 strongly recom | nmended; 16 |
| 52743 20 W | 02:10PM-03:00PM | Smith, T. | LB 311 |
| * 52744 21 R | 05:10PM-06:00PM | Smith, T. | LB 311 |
| * 52745 22 T | 04:10PM-05:00PM | Smith, T. | LB 311 |
| 52746 23 M | 02:10PM-03:00PM | Smith, T. | LB 311 |
| 52737 40 | Dist Ed Online | VanSistine-Yost, L | |
| 52739 42 | Dist Ed Online | VanSistine-Yost, L | |
| 52740 43 | Dist Ed Online | Taibjee, S. | ON |
| 52741 44 | Dist Ed Online | Taibjee, S. | ON |
| 52742 45 | Dist Ed Online | Taibjee, S. | ON |
| | | Tatojee, B. | 011 |
| <u>Journalis</u> | <u>m</u> | | |
| JRNL 1510 | Mass Communication and t Individual | he | 3.00 Unit(s) |
| Advisory: Eligibili | ity for English 1500 strongly r | ecommended; 48 hours | lecture |
| 50230 40 | Dist Ed Online | Lohman, B. | ON |
| Managem | ent | | |
| | | | 2.00 11:4(-) |
| MGMT 1500 | Introduction to Human Res Management | | 3.00 Unit(s) |
| Advisory: Mathem lecture | natics 1050 and Business 1500 | strongly recommended | ; 48 hours |
| 51952 40 | Dist Ed Online | Corlew, D. | ON |
| MGMT 1505 | Principles of Supervision | Collew, D. | 3.00 Unit(s) |
| | lity for English 1000 and Read | ling 1005 strongly reco | |
| 48 hours lecture | | | |
| 50276 30 | Dist Ed Offline | Durkan, J. | OFF |
| MGMT 1510 | Values and Ethics | | 0.50 Unit(s) |
| Advisory: Eligibili hours lecture | ity for English 1000 and Read | ing 1005 strongly recom | imended; 8 |
| 50870 30 | Dist Ed Offline | Brixey, G. | OFF |
| | (Course runs 09/02/2 | 2019 to 09/13/2019) | |
| 52775 41 | Dist Ed Online | Corlew, D. | ON |
| | (Course runs 09/02/2 | 2019 to 09/13/2019) | |
| MGMT 1515 | Communication | | 0.50 Unit(s) |
| Advisory: Eligibili hours lecture | ity for English 1000 and Read | ing 1005 strongly recon | nmended; 8 |
| 50384 30 | Dist Ed Offline | Durkan, J. | OFF |
| | (Course runs 09/23/2 | | |
| 52768 41 | Dist Ed Online | Bandy, I. | ON |
| | (Course runs 09/23/2 | | |
| MGMT 1530 | Conflict Resolution | | 0.50 Unit(s) |
| | ity for English 1000 and Read | ing 1005 strongly recon | . , |
| hours lecture | | | internateu, e |
| 50873 30 | Dist Ed Offline | Dunham, G. | OFF |
| | (Course runs 11/04/2 | | |
| 52439 41 | Dist Ed Online | Corlew, D. | ON |
| 52157 11 | (Course runs 11/04/2 | · | 011 |
| MGMT 1535 | Decision Making and Probl | , | 0.50 Unit(s) |
| | ity for English 1000 and Read | | |
| Advisory, Fligibil | | | |

| | | se Title | | UNITS |
|---|---|---|--|--|
| Prerequisite d | | 2 | - | |
| (*) Section L | | Time | Instructor | Room |
| * = Evening of | class | | | |
| 50385 30 | | Dist Ed Offline | Durkan, J. | OFF |
| | | (Course runs 10/14/20 | 19 to 10/25/2019) | |
| 52770 41 | | Dist Ed Online | Bandy, I. | ON |
| | | (Course runs 10/14/20 | 19 to 10/25/2019) | |
| MGMT 1540 | Manag | ging Organizational Cl | nange | 0.50 Unit(s |
| Advisory: Eligil | bility for Ei | nglish 1000 and Readin | g 1005 strongly reco | ommended; 8 |
| hours lecture | | | | |
| 50386 30 | | Dist Ed Offline | Brixey, G. | OFF |
| | | (Course runs 12/02/20 | 19 to 12/13/2019) | |
| 52440 41 | | Dist Ed Online | Corlew, D. | ON |
| | | (Course runs 12/02/20 | 19 to 12/13/2019) | |
| MGMT 1565 | Profes | sionalism and Etiquett | e | 0.50 Unit(s |
| Advisory: Eligil | bility for Er | nglish 1000 and Readin | g 1005 strongly reco | ommended; 8 |
| hours lecture. 1 | 6 Outside o | of class hours. (24 Total | Student Learning H | lours) |
| 54533 40 | | Dist Ed Online | Layne, D. | ON |
| | | (Course runs 09/30/20 | 19 to 10/11/2019) | |
| MGMT 1570 | Divers | ity at Work | | 0.50 Unit(s |
| | | nglish 1000 and Readin | | |
| hours lecture. 1 | 6 Outside o | of class Hours. (24 Tota | l Student Learning H | Hours) |
| 54532 40 | | Dist Ed Online | Layne, D. | ON |
| | | (Course runs 11/11/20 | 19 to 11/22/2019) | |
| Mathem | atics | | | |
| MATH 0230 | | Mathematics | | 5 00 Unit(a |
| | | | | 5.00 Unit(s |
| Prerequisite: No 53000-30 | <i>one</i> , <i>oo no</i> | Dist Ed Offline | Cohoon N | OFF |
| MATH 0240 | Pre-alg | | Cahoon, N. | OFF |
| MAIN 0240 | r re-aiş | gebra | | 5.00 Unit(s |
| | | . h | | |
| Prerequisite: Q 0230 or one yec | | n by assessment process chool basic mathematic | | |
| Prerequisite: Q 0230 or one yec hours lecture | | chool basic mathematic | s with a grade of 'C' | or better; 80 |
| Prerequisite: Q 0230 or one yec hours lecture 50303 41 | ar of high s | chool basic mathematic Dist Ed Online | | or better; 80 ON |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 | ar of high s Elemen | chool basic mathematic Dist Ed Online ntary Algebra | s with a grade of 'C' Payne, R. | or better; 80 ON 4.00 Unit (s |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra | ar of high s Elemen Qualification ade of 'C' on | chool basic mathematic Dist Ed Online ntary Algebra n by assessment process r better | s with a grade of 'C' Payne, R. or completion of Ma | or better; 80 ON 4.00 Unit(s athematics |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligil | ar of high s Elemen Qualification ade of 'C' on | chool basic mathematic Dist Ed Online ntary Algebra n by assessment process | s with a grade of 'C' Payne, R. or completion of Ma | or better; 80 ON 4.00 Unit(s athematics |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture | ar of high s Elemen Jualification Ide of 'C' of bility for En | chool basic mathematic Dist Ed Online ntary Algebra n by assessment process r better | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. | or better; 80 ON 4.00 Unit(s athematics |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture | Elemen Elemen ualification ude of 'C' of bility for En | chool basic mathematic Dist Ed Online ntary Algebra n by assessment process r better nglish 1000 and Readin, | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco | or better; 80 ON 4.00 Unit(s athematics ommended; 64 |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M | Elemen Elemen ualification ude of 'C' of bility for En | chool basic mathematic Dist Ed Online ntary Algebra n by assessment process r better nglish 1000 and Readin, 06:40PM-08:30PM | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M | Elemen Elemen ualification ude of 'C' of bility for En | chool basic mathematic Dist Ed Online ntary Algebra n by assessment process r better nglish 1000 and Readin, 06:40PM-08:30PM 09:10AM-10:00AM | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 | Elemen Elemen ualification ude of 'C' of bility for En | chool basic mathematic Dist Ed Online ntary Algebra <i>n by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 | Elemen Elemen ualification ude of 'C' of bility for En | chool basic mathematic Dist Ed Online ntary Algebra <i>n by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 | Elemen Elemen ualification ude of 'C' of bility for En | chool basic mathematic Dist Ed Online ntary Algebra <i>n by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON ON |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 | ar of high s Elemen tualification ide of 'C' o bility for En IW ITWR | chool basic mathematic Dist Ed Online ntary Algebra <i>n by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON ON ON |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q | ar of high s Elemen tualification ide of 'C' o bility for En 1W 1TWR ITWR Interm tualification | chool basic mathematic Dist Ed Online ntary Algebra <i>n by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> , 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/07/20 nediate Algebra <i>n by assessment process</i> | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON OFF ON ON ON |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q 1050 or one yea | ar of high s Elemen tualification ide of 'C' of bility for En bility for En tualification ar of high s | chool basic mathematic Dist Ed Online ntary Algebra <i>n by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> , 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/07/20 nediate Algebra <i>n by assessment process</i> <i>chool algebra with a gr</i> | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma ade of 'C' or better | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON OFF ON ON ON 4.00 Unit(s |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q 1050 or one yea Advisory: Eligit | ar of high s Elemen tualification ide of 'C' of bility for En bility for En tualification ar of high s | chool basic mathematic Dist Ed Online ntary Algebra <i>n by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> , 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/07/20 nediate Algebra <i>n by assessment process</i> | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma ade of 'C' or better | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON OFF ON ON ON 4.00 Unit(s |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q 1050 or one yea Advisory: Eligit hours lecture | ar of high s Elemen tualification ade of 'C' on bility for En SW ITWR ITWR ITWR Interm tualification ar of high s bility for En | chool basic mathematic Dist Ed Online ntary Algebra <i>n by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> , 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online Dist Ed Online dist Ed Online <i>Dist Ed Online</i> <i>Dist Ed Online</i> <i>dis</i> | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma ade of 'C' or better g 1005 strongly reco | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON OFF ON ON 4.00 Unit(s athematics ommended; 64 |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q 1050 or one yea Advisory: Eligit hours lecture 50028 20 M | Elemen ualification ude of 'C' on bility for En IW ITWR ITWR Jualification ar of high s bility for En | chool basic mathematic Dist Ed Online ntary Algebra <i>a by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> , 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/07/20 nediate Algebra <i>n by assessment processs</i> <i>chool algebra with a gr</i> <i>nglish 1000 and Readin</i> , 10:10AM-11:00AM | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma ade of 'C' or better g 1005 strongly reco Jones, D. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON ON ON 4.00 Unit(s athematics ommended; 64 CL 730 |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q 1050 or one yea Advisory: Eligit hours lecture 50028 20 M * 51357 21 M | ar of high s Elemen tualification tude of 'C' of bility for En IW ITWR ITWR <i>Interm</i> tualification ar of high s bility for En ITWR ITWR | bist Ed Online ntary Algebra <i>a by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/07/20 nediate Algebra <i>n by assessment processs</i> <i>chool algebra with a gr</i> <i>nglish 1000 and Readin</i> 10:10AM-11:00AM 06:40PM-08:30PM | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma ade of 'C' or better g 1005 strongly reco Jones, D. Leonzo, H. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON ON ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 06 |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q 1050 or one yea Advisory: Eligit hours lecture 50028 20 M * 51357 21 M 50133 22 M | ar of high s Elemen tualification tude of 'C' on bility for En 1W 1TWR Multification ar of high s bility for En 1TWR 1TWR 1TWR | bist Ed Online ntary Algebra <i>a by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/07/20 nediate Algebra <i>a by assessment process</i> <i>chool algebra with a gr</i> <i>nglish 1000 and Readin</i> 10:10AM-11:00AM 06:40PM-08:30PM 09:10AM-10:00AM | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma ade of 'C' or better g 1005 strongly reco Jones, D. Leonzo, H. Jones, D. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON ON ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 06 CL 730 |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q 1050 or one yea Advisory: Eligit hours lecture 50028 20 M * 51357 21 M 50133 22 M 50132 24 M | ar of high s Elemen tualification tude of 'C' on bility for En 1W 1TWR Multification ar of high s bility for En 1TWR 1TWR 1TWR | bist Ed Online ntary Algebra <i>a by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/07/20 nediate Algebra <i>a by assessment process</i> <i>chool algebra with a gr</i> <i>nglish 1000 and Readin</i> 10:10AM-11:00AM 06:40PM-08:30PM 09:10AM-10:00AM | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma ade of 'C' or better g 1005 strongly reco Jones, D. Leonzo, H. Jones, D. Jones, D. Jones, D. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 06 CL 730 CL 730 |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q 1050 or one yea Advisory: Eligit hours lecture 50028 20 M * 51357 21 M 50133 22 M 50132 24 M 51689 40 | ar of high s Elemen tualification tude of 'C' on bility for En 1W 1TWR Multification ar of high s bility for En 1TWR 1TWR 1TWR | chool basic mathematic Dist Ed Online ntary Algebra a by assessment process r better nglish 1000 and Readin 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Online Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/07/20 nediate Algebra a by assessment process chool algebra with a gr nglish 1000 and Readin 10:10AM-11:00AM 06:40PM-08:30PM 09:10AM-10:00AM 08:10AM-09:00AM Dist Ed Online | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma ade of 'C' or better g 1005 strongly reco Jones, D. Leonzo, H. Jones, D. Jones, D. Reynolds, J. | CL 730 CN 4.00 Unit(s athematics mmended; 64 CL 730 SCI 07 OFF ON ON 4.00 Unit(s athematics mmended; 64 CL 730 SCI 06 CL 730 CL 730 ON |
| Prerequisite: Q 0230 or one yea hours lecture 50303 41 MATH 1050 Prerequisite: Q 0240 with a gra Advisory: Eligit hours lecture * 50128 22 M 50127 23 M 53512 30 50125 40 50304 41 51400 46 MATH 1060 Prerequisite: Q 1050 or one yea Advisory: Eligit hours lecture 50028 20 M * 51357 21 M 50133 22 M 50132 24 M | ar of high s Elemen tualification tude of 'C' on bility for En 1W 1TWR Multification ar of high s bility for En 1TWR 1TWR 1TWR | bist Ed Online ntary Algebra <i>a by assessment process</i> <i>r better</i> <i>nglish 1000 and Readin</i> 06:40PM-08:30PM 09:10AM-10:00AM Dist Ed Offline Dist Ed Online Dist Ed Online Dist Ed Online (Course runs 10/07/20 nediate Algebra <i>a by assessment process</i> <i>chool algebra with a gr</i> <i>nglish 1000 and Readin</i> 10:10AM-11:00AM 06:40PM-08:30PM 09:10AM-10:00AM | s with a grade of 'C' Payne, R. or completion of Ma g 1005 strongly reco Cook, L. Martinez, M. Getty, S. Martinez, M. Getty, S. Reynolds, J. 19 to 12/20/2019) or completion of Ma ade of 'C' or better g 1005 strongly reco Jones, D. Leonzo, H. Jones, D. Jones, D. Jones, D. | or better; 80 ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 07 OFF ON ON 4.00 Unit(s athematics ommended; 64 CL 730 SCI 06 CL 730 CL 730 |

| | | | | U |
|--------------------------------------|-----------|---|---------------------------------------|--------------|
| Course & # | Cour | se Title | | UNITS |
| Prerequisite an | | lvisory | | |
| (*) Section De | ay(s) | Time | Instructor | Room |
| * = Evening cl | lass | | | |
| 53542 47 | | Dist Ed Online | Reynolds, J. | ON |
| | | (Course runs 10/07/20 | · · · · · · · · · · · · · · · · · · · | |
| MATH 1500 | | for a Modern Society - Course | A Liberal | 4.00 Unit(s) |
| Prerequisite: Su hours lecture | ccessful | completion in Mathemati | cs 1060 or the equi | valent; 64 |
| 52023 20 M | TWD | 10:10AM-11:00AM | Payne, R. | SCI 06 |
| 54536 30 | IWK | Dist Ed Offline | Jones, D. | OFF |
| 50055 40 | | Dist Ed Online | Jones, D. | ON |
| 54062 41 | | Dist Ed Online | Payne, R. | ON |
| MATH 1505 | | ematical Concepts for H hers - Number Systems | • | 4.00 Unit(s) |
| Prereauisite · Su | | completion of Intermedia | te Algebra Math 10 |)60 or |
| equivalent with | a grade o | of 'C' or better;64 hours l Learning Hours) | | |
| 54537 20 M | | 09:10AM-10:00AM | Payne, R. | SCI 06 |
| 54540 21 TH | | 03:40PM-05:30PM | Cahoon, N. | CL 730 |
| 54538 40 | | Dist Ed Online | Payne, R. | ON |
| 54539 41 | | Dist Ed Online | Martinez, M. | ON |
| MATH 1520 | Finite | e Mathematics | | 3.00 Unit(s) |
| Prerequisite: Su | ccessful | completion in Mathemati | cs 1060 or the equi | valent |
| | | English 1000 and Readin de-of-class Hours (144 T | | |
| 52374 40 | | Dist Ed Online | Getty, S. | ON |
| 54063 41 | | Dist Ed Online | Getty, S. | ON |
| MATH 1530 | Plane | e Trigonometry | | 4.00 Unit(s) |
| Prerequisite: Su hours lecture | ccessful | completion of Mathemati | cs 1060 or the equi | valent; 64 |
| 52714 20 M | TWR | 10:10AM-11:00AM | Martinez, M. | SCI 07 |
| 52424 40 | | Dist Ed Online | Martinez, M. | ON |
| MATH 1540 | | alculus Mathematics | | 4.00 Unit(s) |
| * | • | on by assessment process 530, or the equivalent | or completion of M | lathematics |
| | | English 1000 and Readin le of class hours. (192 To | | |
| 50027 20 M | TWR | 11:10AM-12:00PM | Martinez, M. | SCI 07 |
| 52020 21 M | TWR | 01:10PM-02:00PM | Getty, S. | SCI 07 |
| MATH 2100 | Anal | ytic Geometry and Calc | ulus I | 5.00 Unit(s) |
| Prerequisite: Su better; 80 hours | | completion of Mathemati | cs 1540 with a grad | le of 'C' or |
| 50054 20 TH | ર | 02:40PM-04:30PM | Getty, S. | SCI 06 |
| | | HYBRID | Getty, S. | ON |
| | | (Plus arrange 1 hour le | ecture online per we | ek) |
| 52019 21 M | W | 03:40PM-05:30PM | Mitchell, D. | SCI 06 |
| | | HYBRID | Mitchell, D. | ON |
| | | (Plus arrange 1 hour le | ecture online per we | ek) |
| MATH 2120 | | ytic Geometry and Calc | | 4.00 Unit(s) |
| Prerequisite: Su better; 64 hours | | completion in Mathemati | cs 2100 with a grad | le of 'C' or |
| 50306 20 TH | ł | 08:10AM-10:00AM | Reynolds, J. | CHEV |
| MATH 2130 | Anal | ytic Geometry and Calc | ulus III | 4.00 Unit(s) |
| Prerequisite: Su better; 64 hours | • | completion of Mathemati | cs 2120 with a grad | le of 'C' or |
| 50881 20 TH | R | 03:10PM-05:00PM | Reynolds, J. | SCI 07 |
| | | | | |

| Course & # | Course Title | | UNITS |
|---|---|---------------------------------------|----------------|
| Prerequisite and | - | | |
| (*) Section Day * = Evening cla | | Instructor | Room |
| MATH 2140 | Ordinary Differential Equat | ions | 4.00 Unit(s) |
| * | essful completion in Mathemati ccture + 128 Outside-of-class H | | • |
| 53001 20 TR | 03:40PM-05:30PM | Mitchell, D. | T 15 |
| <u>Music</u> | | | |
| MUSC 1510 | Music Appreciation | | 3.00 Unit(s) |
| | ity for English 1500 strongly rec ours (144 Total Student Learnin | | rs lecture. 96 |
| 50037 20 TR | 10:10AM-11:25AM | Burnham, K. | G 09 |
| 50142 40 | Dist Ed Online | Burnham, K. | ON |
| 51374 42 | Dist Ed Online | Burnham, K. | ON |
| Occupatio | onal Safety and H | <u>ealth</u> | |
| OSH 1500 | Occupational Safety and Hea Compliance | alth | 3.00 Unit(s) |
| | ty for English 1500 strongly rec Dutside of class hours. (144 Tot | | |
| 54554 40 | Dist Ed Online | Sicari, C. | ON |
| OSH 1532 | Industrial Hygiene | | 3.00 Unit(s) |
| | ity for English 1500 strongly rec ours. (144 Total Student Learnin | | rs lecture. 96 |
| 54555 40 | Dist Ed Online | Sicari, C. | ON |
| OSH 1552 | Respiratory Protection for H Materials Handling and Pern Required Confined Spaces | | 2.00 Unit(s) |
| Prerequisite: None Learning Hours) 2 | e; 32 hours lecture + 64 outside | of class hours (96 | Total Students |
| * 54541 20 MW | | Salinas, M. | G 03 |
| | (Course runs 10/21/20 | · · · · · · · · · · · · · · · · · · · | |
| OSH 2061 | Occupational Safety and Hea Standards for General Indus 30 hour General Industry Tr | try/OSHA | 2.00 Unit(s) |
| Prerequisite: None Learning Hours) = | e; 32 hours lecture + 64 outside | | Total Students |
| * 54542 20 MW | 05:10PM-07:15PM | Enciso, R. | G 03 |
| | (Course runs 08/26/20 | 19 to 10/18/2019) | |
| <u>Petroleum</u> | <u> Technology</u> | | |
| Please click the fol | llowing link for additional cours | e offerings: <u>http://v</u> | www.westec.org |
| <u>Philosoph</u> | - | | |
| PHIL 1501 | Introduction to Philosophy | | 3.00 Unit(s) |
| Outside of class he | ity for English 1500 strongly rec ours. (144 Total Student Learnin Dia El 2007 | ng Hours) | |
| 50274 30 | Dist Ed Offline | Eigenauer, J. | OFF |
| PHIL 1520 | Critical Thinking | ammandad. 101. | 3.00 Unit(s) |
| 50883 20 MW | ty for English 1500 strongly rec | | |
| 50883 20 MW 50060 21 MW | | Eigenauer, J. | T 14 T 14 |
| | | Eigenauer, J. | T 14 T 14 |
| 52018 22 TR | 02:10PM-03:25PM | Eigenauer, J. | T 14 |
| PHIL 1531 | The World's Living Religion | | 3.00 Unit(s) |
| * 52388 20 T | ity for English 1500 strongly rec 06:10PM-09:00PM | Cross, V. | T 10 |
| Photograp | _ | , | - ** |
| | | | |

| | | 0 |
|--|---|---|
| rse Title | | UNITS |
| dvisory | | |
| Time | Instructor | Room |
| | | |
| c Photography | | 3.00 Unit(s) |
| | | |
| 06:10PM-09:00PM | Wood, G. | G 04 |
| | | |
| | | |
| 8 | | 2.00 Unit(s) |
| | | |
| | • | BVGOLF |
| Vista Golf Course 102 | | |
| , | ketball 1 | .50-3.00 Unit(s) |
| | | Total Hours: |
| ts; 160 lab hours for 3 uni | ts | |
| | <i>,</i> | GYM |
| | , | 0.41 |
| | | |
| | | |
| 1 1 | | |
| nen's Intercollegiate Vol | leyball | 2.00 Unit(s) |
| aying competitive volleyb | all is desirable; 16 | 0 lab hours |
| ARRANGED HOURS | Bandy, I. | GYM |
| | | |
| | 1 | 1 |
| | | |
| | ••• | 2.00 Unit(s) |
| • | | b hours |
| ARRANGED HOURS | Cutrona, M. | FIELD |
| (Arrange 10 hours per | week)(The consent | t of the coach is |
| | | |
| | | |
| | meet engionity req | 2.00 Unit(s) |
| • | is desirable: 160 la | |
| | | |
| | | |
| necessary before enrol | lment. Prior to part | icipation a |
| | | |
| | | |
| 0 0 0 | d Physical | 1.00 Unit(s) |
| | | |
| | Bandy, I. | GYM |
| (Amongo 2 hours lob m | | |
| (Arrange 3 hours lab p | er week) | |
| 01:10PM-02:00PM | Staff | GYM |
| | | GYM GYM |
| 01:10PM-02:00PM | Staff | |
| 01:10PM-02:00PM 04:10PM-05:00PM | Staff Brixey, G. | GYM |
| 01:10PM-02:00PM 04:10PM-05:00PM 12:10PM-01:00PM | Staff Brixey, G. Staff | GYM GYM |
| 01:10PM-02:00PM 04:10PM-05:00PM 12:10PM-01:00PM 05:10PM-06:00PM 08:10AM-09:00AM 02:10PM-03:00PM | Staff Brixey, G. Staff Staff Cutrona, A. Flowers, C. | GYM GYM GYM GYM GYM |
| 01:10PM-02:00PM 04:10PM-05:00PM 12:10PM-01:00PM 05:10PM-06:00PM 08:10AM-09:00AM | Staff Brixey, G. Staff Staff Cutrona, A. Flowers, C. Cutrona, M. | GYM GYM GYM GYM |
| | c Photography hours lecture 06:10PM-09:00PM Cation mens Intercollegiate Golf playing competitive golf i ARRANGED HOURS (Arrange 10 hours per Vista Golf Course 102 93268) men's Intercollegiate Bas playing competitive bask ts; 160 lab hours for 3 unit ARRANGED HOURS (Course runs 10/21/20 (Arrange 10 hours per offered for 1.5 units)(1 physical examinations necessary before enrol student must get media examination and must men's Intercollegiate Soccer ARRANGED HOURS (Arrange 10 hours per necessary before enrol student must get media examination and must 's Intercollegiate Soccer ARRANGED HOURS (Arrange 10 hours per necessary before enrol student must get media examination and must 's Intercollegiate Soccer aying competitive soccer i ARRANGED HOURS (Arrange 10 hours per necessary before enrol student must get media examination and must 's Intercollegiate Soccer aying competitive soccer i ARRANGED HOURS (Arrange 10 hours per necessary before enrol student must get media examination and must ming Weight Lifting an ess lab hours ARRANGED HOURS | dvisory Time Instructor c Photography hours lecture 06:10PM-09:00PM Wood, G. Cation mens Intercollegiate Golf playing competitive golf is desirable; 160 ha ARRANGED HOURS Burroughs, B. (Arrange 10 hours per week)(Class is loca Vista Golf Course 10256 Golf Course Ro 93268) men's Intercollegiate Basketball 1 playing competitive basketball is desirable; ts; 160 lab hours for 3 units ARRANGED HOURS Flowers, C. (Course runs 10/21/2019 to 12/12/2019) (Arrange 10 hours per week)(For Fall 201 offered for 1.5 units)(The passing of med physical examinations and the consent of necessary before enrollment.) men's Intercollegiate Volleyball aying competitive volleyball is desirable; 16 ARRANGED HOURS Bandy, I. (Arrange 10 hours per week)(The consent necessary before enrollment. Prior to part student must get medical clearance throug examination and must meet eligibility requ- men's Intercollegiate Soccer aying competitive soccer is desirable; 160 fa ARRANGED HOURS Cutrona, M. (Arrange 10 hours per week)(The consent necessary before enrollment. Prior to part student must get medical clearance throug examination and must meet eligibility requ- men's Intercollegiate Soccer aying competitive soccer is desirable; 160 fa ARRANGED HOURS Cutrona, M. (Arrange 10 hours per week)(The consent necessary before enrollment. Prior to part student must get medical clearance throug examination and must meet eligibility requ- student must get medical clearance throug examination and must meet eligibility requ- student must get medical clearance throug examination and must meet eligibility requ- student must get medical clearance throug examination and must meet eligibility requ- mencessary before enrollment. Prior to part student must get medical clearance throug examination and must meet eligibility requ- ming Weight Lifting and Physical ess lab hours ARRANGED HOURS Bandy, I. |

Prerequisite: None; 48 hours lab for 1 unit; 96 hours lab for 2 units

| Prerequisite | e and/or Adv | visory | | |
|------------------------------|-------------------|--|-----------------------|---------------|
| (*) Section | Day(s) | Time | Instructor | Room |
| * = Evening | g class | | | |
| 50200 20 | | ARRANGED HOURS | Brixey, G. | FIELD |
| | | (Arrange 6 hours per we | ek)(For Fall 2019 th | nis course is |
| PHED 1535 | Dacaha | offered for 2 units) Il and Physical Fitness | 1.0 | 0-2.00 Unit(|
| | | hours for 1 unit; or 96 ld | | 0-2.00 Unit(|
| 50199 20 | 110110, 10 140 | ARRANGED HOURS | • | FIELD |
| | | (Arrange 6 hours per we | · · | |
| DUED 1520 | Б 1 | offered for 2 units) | | 2.00 11.44 |
| PHED 1539 | | mentals of Baseball | | 3.00 Unit(|
| Advisory: Suc recommended | | letion of Physical Educat cture | ion 1535 strongly | |
| 54043 20 | , | 03:10PM-06:00PM | Buchanan, J. | LB 311 |
| PHED 1623 | | ediate Weight Lifting a | , | 1.00 Unit(|
| | | al Fitness | | |
| Prerequisite: lab hours | Successful co | mpletion of PHED 1523 | with a grade of C o | r better; 48 |
| 52040 20 | | ARRANGED HOURS | Bandy, I. | GYM |
| | | (Arrange 3 hours lab per | week) | |
| 52041 21 | TWR | 01:10PM-02:00PM | Staff | GYM |
| * 52042 22 | MWF | 04:10PM-05:00PM | Brixey, G. | GYM |
| 52043 23 | TWR | 12:10PM-01:00PM | Staff | GYM |
| * 52044 24 | TWR | 05:10PM-06:00PM | Staff | GYM |
| 52045 25 | | 08:10AM-09:00AM | Cutrona, A. | GYM |
| 53035 26 | MWF | 02:10PM-03:00PM | Flowers, C. | GYM |
| 54557 27 | | 03:10PM-04:00PM | Cutrona, M. | GYM |
| PHED 1644 | | uction to Physical Educa | | 3.00 Unit(|
| | gibility for En | iglish 1500 strongly reco | | |
| 50406 40 | | Dist Ed Online | Maiocco, V. | ON |
| PHED 1646 | | ques In Athletic Taping <i>is lecture; 24 hours lab (3</i>) | | 1.00 Unit(|
| 50389 20 | <i>,</i> | 11:10AM-12:05PM | Ferguson, B. | GYM |
| 50507 20 | K | ARRANGED HOURS | Ferguson, B. | ARR |
| | | (Course runs 08/26/2019 | 0 | 7 Hut |
| | | (Plus arrange 3 hours lal | | |
| PHED 1723 | Advano Fitness | ced Weight Lifting and | Physical | 1.00 Unit(s |
| Prerequisite: lab hours | | mpletion of PHED 1623 | with a grade of C o | r better; 48 |
| 52025 20 | | ARRANGED HOURS | Bandy, I. | GYM |
| | | (Arrange 3 hours lab per | • | |
| 52027 21 | TWR | 01:10PM-02:00PM | Staff | GYM |
| * 52029 22 | MWF | 04:10PM-05:00PM | Brixey, G. | GYM |
| 52031 23 | TWR | 12:10PM-01:00PM | Staff | GYM |
| * 52033 24 | TWR | 05:10PM-06:00PM | Staff | GYM |
| 52035 25 | | 08:10AM-09:00AM | Cutrona, A. | GYM |
| 53036 26 | | 02:10PM-03:00PM | Flowers, C. | GYM |
| 54558 27 | | 03:10PM-04:00PM | Cutrona, M. | GYM |
| PHED 1724 | | son Intercollegiate Soft | | 0-2.00 Unit(|
| for 2 units | ivone; 24 lab | hours for 0.5 unit; 48 la | o nours for 1 unit; 9 | o lab hours |
| 52050 20 | | ARRANGED HOURS | Brixey, G. | FIELD |
| | | (Arrange 6 hours per we | | |

| Course & # | Course Title | | UNITS |
|--------------------------------------|--|--|---------------------|
| - | nd/or Advisory | | |
| (*) Section De | ay(s) Time | Instructor | Room |
| * = Evening cl | lass | | |
| PHED 1734 | Offseason Intercollegia and Physical Fitness | ate Basketball | 1.00-2.00 Unit(s) |
| Prerequisite: N | one; 48 lab hours for 1 uni | t; 96 lab hours for 2 i | ınits |
| 54046 20 | ARRANGED H | HOURS Flowers, C. | GYM |
| | (Course runs 08 | 3/26/2019 to 10/18/20 | 19) |
| | offered for 1 un | rs per week)(For Fall 2 it)(The passing of me and the consent of the c ent) | dical and physical |
| PHED 1735 | Offseason Intercollegia Physical Fitness | , | 0.50-2.00 Unit(s) |
| Prerequisite: No | one; 24 lab hours for 0.5 un | nit; 48 lab hours for 1 | unit; 96 lab hours |
| for 2 units | | | |
| 52046 20 | ARRANGED H | IOURS Maiocco, V | . FIELD |
| | | rs per week)(For Fall 2 | |
| | | its)(The passing of me | |
| | before enrollme | nd the consent of the cent.) | loach are necessary |
| PHED 1823 | Elite Weight Lifting a | · | 1.00 Unit(s) |
| | Fitness | - | |
| Prerequisite: Su lab hours | ccessful completion of PHI | ED 1723 with a grade | of C or better; 48 |
| 52026 20 | ARRANGED H | IOURS Bandy, I. | GYM |
| | (Arrange 3 hour | rs lab per week) | |
| 52028 21 TV | WR 01:10PM-02:00 | PM Staff | GYM |
| * 52030 22 M | WF 04:10PM-05:00 | PM Brixey, G. | GYM |
| 52032 23 TV | WR 12:10PM-01:00 | PM Staff | GYM |
| * 52034 24 TV | WR 05:10PM-06:00 | PM Staff | GYM |
| 52036 25 M | WR 08:10AM-09:00 | OAM Cutrona, A. | GYM |
| 53037 26 M | WF 02:10PM-03:00 | PM Flowers, C. | GYM |
| 54559 27 M | WR 03:10PM-04:00 | OPM Cutrona, M. | |
| PHED 2146 | Techniques in Athletic | Taping II | 1.00 Unit(s) |
| | ccessful completion in Phy rs lecture; 24 hours lab (32 | | with a grade of 'C' |
| 50390 20 R | 11:10AM-12:15 | 5PM Ferguson, B | . GYM |
| | ARRANGED H | IOURS Ferguson, B | . ARR |
| | | 0/21/2019 to 12/12/20 | |
| | , U | hours 15 minutes lab | per week) |
| PHED 2505 | Advanced Women's In | 0 | 2.00 Unit(s) |
| Prerequisite: Su or better;107 ho | ccessful completion in Phy ours lab | sical Education 1505 | with a grade of 'C' |
| 53509 20 | ARRANGED H | • | |
| | | rs and 30 mins per we a Vista Golf Course 1 93268) | |
| PHED 2508 | Advanced Women's In | | 1.50-3.00 Unit(s) |
| | Basketball | C | |
| - | ccessful completion in Phy Hours: 80 lab hours for 1.5 | | |
| 50205 20 | ARRANGED H | HOURS Flowers, C. | GYM |
| | (Arrange 10 hor |)/21/2019 to 12/12/20 urs per week)(For Fall | 2019 this course is |
| | physical examin | units)(The passing of a nations and the conser | |
| | necessary befor | e enroument.) | |
| | | | |

| Course & # | Course Title | | UNITS |
|---------------------------------------|--|--|--|
| - | nd/or Advisory | | |
| (*) Section D * = Evening c | | Instructor | Room |
| PHED 2509 | Advanced Women's Ir Volleyball | ntercollegiate | 2.00 Unit(s) |
| Prerequisite: Su or better; 160 la | ccessful completion in Phy | sical Education 1509 with | h a grade of 'C' |
| 50188 20 | ARRANGED I | HOURS Bandy, I. | GYM |
| | | urs per week)(The passing nations and the consent of re enrollment.) | |
| PHED 2510 | Advanced Women's Ir Soccer | ntercollegiate | 2.00 Unit(s) |
| Prerequisite: Su or better; 160 la | ccessful completion in Phy b hours | sical Education 1510 with | h a grade of 'C' |
| 50190 20 | | HOURS Cutrona, M. | FIELD |
| | | urs per week)(The passing nations and the consent of re enrollment.) | |
| PHED 2511 | Advanced Men's Inter | , | 2.00 Unit(s) |
| Prerequisite: Su or better; 160 la | ccessful completion in Phy | | h a grade of 'C' |
| 50192 20 | ARRANGED I | HOURS Cutrona, A. | FIELD |
| | | urs per week)(The passing nations and the consent of re enrollment.) | |
| Physics | | | |
| | General Physics (Calc ccessful completion in Man | thematics 2100 with a gra | 4.00 Unit(s) <i>de of 'C' or</i> |
| | rent enrollment in Mathem | | |
| Completion of 1 calculus is high | r of high school physics or semester of calculus and c y recommended; 48 hours Fotal Student Learning Hou | concurrent enrollment in s lecture (96 Outside of cla | econd semester |
| 51279 20 M | | | SCI 04 |
| М | W 02:45PM-04:00 | OPM Reynolds, D. | SCI 04 |
| PHYS 2223 | General Physics III (C | Calculus) | 4.00 Unit(s) |
| Corequisite: Suc | ccessful completion in Phy ccessful completion or cond | current enrollment in MA | TH 2120 |
| | rongly recommended that hours lecture; 48 hours la | | sysic series at |
| 53510 20 TH | | | SCI 04 |
| 55510 20 TI | | 2 | SCI 04 |
| | | ,, | |
| Political | | | 3.00.77 |
| POSC 1501 | Government | - al., | 3.00 Unit(s) |
| 50121 20 M | ility for English 1500 stroi | ••• | |
| 30121 20 M | | 0AM Jiles, M. as a Zero Textbook Cost o | G 07 |
| 50120 21 TH | | | G 07 |
| | (This section ha | as a Zero Textbook Cost o | ption) |
| * 51667 22 W | 06:40PM-09:30 | OPM Villa, W. | G 10 |
| | | as a Zero Textbook Cost o | ption) |
| 50119 23 M | | | G 07 |
| | | as a Zero Textbook Cost o | |
| * 50118 24 R | 06:40PM-09:30 | <i>,</i> | G 07 |
| 50311 42 | (This section had Dist Ed Online | as a Zero Textbook Cost o Jiles, M. | ption) ON |
| 50511 42 | | | |

(This section has a Zero Textbook Cost option)

50136 40

Dist Ed Online

Martinez, J.

| Course & # Cou | rse Title | | UNITS |
|-----------------------|-----------------------|-----------------------|--------|
| Prerequisite and/or A | dvisory | | |
| (*) Section Day(s) | Time | Instructor | Room |
| * = Evening class | | | |
| 50015 43 | Dist Ed Online | Combs, N. | ON |
| | (This section has a 2 | Zero Textbook Cost op | otion) |
| 52441 44 | Dist Ed Online | Combs, N. | ON |
| | (This section has a 2 | Zero Textbook Cost op | otion) |
| 52450 45 | Dist Ed Online | Jiles, M. | ON |
| | (This section has a 2 | Zero Textbook Cost op | otion) |
| 52771 46 | Dist Ed Online | Villa, W. | ON |
| | (This section has a 2 | Zero Textbook Cost op | otion) |
| 54563 47 | Dist Ed Online | Combs, N. | ON |
| | (This section has a 2 | Zero Textbook Cost op | otion) |
| Psychology | | | |

Psychology

PSYC 1500Introduction to Psychology3.00 Unit(s)Advisory: Eligibility for English 1500 strongly recommended; 48 hours lecture +96 Outside of class hours. (144 Total Student Learning hours)

| 96 Outside of clas | ss hours. (144 Total Student Lear | rning hours) | |
|---|--|---|---|
| * 50038 20 W | 06:10PM-09:00PM | Colaw, R. | T 05 |
| 50117 21 TR | 09:40AM-10:55AM | Colaw, R. | T 15 |
| 50392 22 MW | 03:40PM-04:55PM | Polski, R. | T 14 |
| 51399 23 MW | /F 09:10AM-10:00AM | Polski, R. | T 10 |
| 50115 40 | Dist Ed Online | Polski, R. | ON |
| 50114 41 | Dist Ed Online | Polski, R. | ON |
| 50391 42 | Dist Ed Online | Bogle, D. | ON |
| 51375 43 | Dist Ed Online | Bogle, D. | ON |
| 50313 44 | Dist Ed Online | Colaw, R. | ON |
| 54561 45 | Dist Ed Online | Bogle, D. | ON |
| PSYC 2003 | Child Growth and Developm | ent | 3.00 Unit(s) |
| Advisory: Eligibil | ity for English 1500 strongly rec | commended; 48 h | ours lecture |
| 50061 20 TR | 09:40AM-10:55AM | Roth, R. | G 05 |
| * 50396 21 T | 06:10PM-09:00PM | Roth, R. | G 05 |
| | (Supplemental Instruct | tion available) | |
| 50062 40 | Dist Ed Online | Polski, R. | ON |
| 50884 42 | Dist Ed Online | Polski, R. | ON |
| PSYC 2033 | Personal and Social Adjustm | ent | 3.00 Unit(s) |
| Advisory: Eligibil | ity for English 1500 strongly rec | commended; 48 h | ours lecture |
| | | | |
| 50397 40 | Dist Ed Online | Snyder, A. | ON |
| 50397 40 PSYC 2050 | Dist Ed Online Introduction to Biological Ps | | ON 3.00 Unit(s) |
| PSYC 2050 | Introduction to Biological Ps essful completion of PSYC 1500 | ychology | 3.00 Unit(s) |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 | ychology Introduction to I | 3.00 Unit(s) <i>Psychology with</i> |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 | ychology Introduction to I | 3.00 Unit(s) <i>Psychology with</i> |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success 'C' or better; 48 h | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 ours lecture | ychology Introduction to I or 1510 and Eng Polski, R. | 3.00 Unit(s) <i>Psychology with</i> <i>lish 1500 with a</i> |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 | Introduction to Biological Ps essful completion of PSYC 1500 better. sful completion of Biology 1500 ours lecture 10:10AM-11:25AM | ychology Introduction to I or 1510 and Eng Polski, R. chology | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 fours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc ity for English 1500 strongly rec | ychology Introduction to I or 1510 and Eng Polski, R. chology | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 fours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc ity for English 1500 strongly rec | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 h Polski, R. | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) sours lecture |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil 53018 20 MW | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 fours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc lity for English 1500 strongly rec 01:10PM-02:25PM | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 h Polski, R. | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) tours lecture T 05 |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil 53018 20 MW PSYC 2200 Prerequisite: Qua | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 of fours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc ity for English 1500 strongly rec 01:10PM-02:25PM Elementary Statistics for the | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 h Polski, R. es or successful co | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) tours lecture T 05 4.00 Unit(s) |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil 53018 20 MW PSYC 2200 Prerequisite: Qua Mathematics 1060 | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 of ours lecture 10:10AM-11:25AM Introduction to Lifespan Psy ity for English 1500 strongly red 01:10PM-02:25PM Elementary Statistics for the Behavioral and Social Science diffication by assessment process | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 h Polski, R. es or successful co equivalent | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) tours lecture T 05 4.00 Unit(s) mpletion of |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil 53018 20 MW PSYC 2200 Prerequisite: Qua Mathematics 1060 | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 fours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc ity for English 1500 strongly rec 01:10PM-02:25PM Elementary Statistics for the Behavioral and Social Science diffication by assessment process 0 with a grade of 'C' or better or | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 h Polski, R. es or successful co equivalent | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) tours lecture T 05 4.00 Unit(s) mpletion of |
| PSYC 2050 Prerequiste: Succ a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil 53018 20 MW PSYC 2200 Prerequisite: Qua Mathematics 1066 Advisory: Eligibil | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 iours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc ity for English 1500 strongly rec 01:10PM-02:25PM Elementary Statistics for the Behavioral and Social Science dification by assessment process 0 with a grade of 'C' or better or ity for English 1500 strongly rec 06:10PM-08:10PM | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 k Polski, R. es or successful co equivalent commended; 64 k | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) tours lecture T 05 4.00 Unit(s) mpletion of |
| PSYC 2050 Prerequiste: Succe a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil 53018 20 MW PSYC 2200 Prerequisite: Qua Mathematics 1060 Advisory: Eligibil * 50886 20 TR | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 iours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc ity for English 1500 strongly rec 01:10PM-02:25PM Elementary Statistics for the Behavioral and Social Science dification by assessment process 0 with a grade of 'C' or better or ity for English 1500 strongly rec 06:10PM-08:10PM | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 h Polski, R. es or successful co equivalent commended; 64 h Jacobi, V. Eveland, S. | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) hours lecture T 05 4.00 Unit(s) mpletion of hours lecture CL 730 G 03 |
| PSYC 2050 Prerequiste: Succe a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil 53018 20 MW PSYC 2200 Prerequisite: Qua Mathematics 1060 Advisory: Eligibil * 50886 20 TR | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 ours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc ity for English 1500 strongly rec 01:10PM-02:25PM Elementary Statistics for the Behavioral and Social Science dification by assessment process 0 with a grade of 'C' or better or ity for English 1500 strongly rec 06:10PM-08:10PM 01:10PM-03:00PM | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 h Polski, R. es or successful co equivalent commended; 64 h Jacobi, V. Eveland, S. | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) hours lecture T 05 4.00 Unit(s) mpletion of hours lecture CL 730 G 03 |
| PSYC 2050 Prerequiste: Succe a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil 53018 20 MW PSYC 2200 Prerequisite: Qua Mathematics 1066 Advisory: Eligibil * 50886 20 TR 50398 21 MW | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 ours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc ity for English 1500 strongly rec 01:10PM-02:25PM Elementary Statistics for the Behavioral and Social Science diffication by assessment process 0 with a grade of 'C' or better or ity for English 1500 strongly rec 06:10PM-08:10PM 01:10PM-03:00PM (This section has a Zer | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 h Polski, R. es or successful co equivalent commended; 64 h Jacobi, V. Eveland, S. to Textbook Cost Oja, M. | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) tours lecture T 05 4.00 Unit(s) mpletion of tours lecture CL 730 G 03 option) |
| PSYC 2050 Prerequiste: Succe a grade of 'C' or l Advisory: Success 'C' or better; 48 h 53019 20 TR PSYC 2080 Advisory: Eligibil 53018 20 MW PSYC 2200 Prerequisite: Qua Mathematics 1066 Advisory: Eligibil * 50886 20 TR 50398 21 MW | Introduction to Biological Ps essful completion of PSYC 1500 better. ful completion of Biology 1500 of ours lecture 10:10AM-11:25AM Introduction to Lifespan Psyc ity for English 1500 strongly rec 01:10PM-02:25PM Elementary Statistics for the Behavioral and Social Science diffication by assessment process 0 with a grade of 'C' or better or lity for English 1500 strongly rec 06:10PM-08:10PM 01:10PM-03:00PM (This section has a Zer 10:10AM-12:00PM (Supplemental Instruct | ychology Introduction to I or 1510 and Eng Polski, R. chology commended; 48 h Polski, R. es or successful co equivalent commended; 64 h Jacobi, V. Eveland, S. to Textbook Cost Oja, M. | 3.00 Unit(s) Psychology with lish 1500 with a G 08 3.00 Unit(s) tours lecture T 05 4.00 Unit(s) mpletion of tours lecture CL 730 G 03 option) |

| Course & # | Course Title | | UNITS |
|-----------------------------|--|---------------------------|------------------|
| Prerequisite ar | nd/or Advisory | | |
| (*) Section Do | ay(s) Time | Instructor | Room |
| * = Evening cl | | | |
| 52778 24 F | 09:10AM-12:00PM | Oja, M. | LB 311 |
| | HYBRID | Oja, M. | ON |
| | (Plus arrange 1 hour week)(Supplemental | lecture online per |) |
| * 54066 25 MV | | Anglin, B. | T 14 |
| PSYC 2205 | Introduction to Research N the Social Sciences | Aethods in | 4.00 Unit(s) |
| * | ccessful completion of Psycholo ith grades of 'C' or better | ogy 1500 and Psychol | ogy 2200 or |
| Advisory: Eligibi | lity for English 1500 strongly i | recommended; 64 hou | ers lecture |
| * 52005 20 TR | 06:10PM-08:00PM | Oja, M. | T 05 |
| Recreatio | n | | |
| RECR 1510 | Introduction to Recreation Service | and Leisure | 3.00 Unit(s) |
| Advisory: Fligibi | lity for English 1500 strongly i | acommandad 18 hou | urs lactura |
| 50887 40 | Dist Ed Online | Jacobi, V. | ON |
| | | Juc 001, ¥. | 011 |
| <u>Sociology</u> | - | | |
| SOC 1510 | Introduction to Sociology | | 3.00 Unit(s) |
| | lity for English 1500 strongly 1 | | |
| 50402 20 MV | | U | |
| 50135 21 MV | | Jimenez Murguia | |
| * 51674 22 T | 06:10PM-09:00PM | Jimenez Murguia | |
| 54567 30 | Dist Ed Offline | Jimenez Murgui | a, S. OFF |
| 50140 40 | | 2019 to 12/20/2019) | ON |
| 50140 40 50399 41 | Dist Ed Online Dist Ed Online | Hanawalt, A. White, M. | ON ON |
| 50599 41 | | Zero Textbook Cost op | |
| 52451 42 | Dist Ed Online | Hanawalt, A. | ON |
| 54068 43 | Dist Ed Online | VanRy, V. | ON |
| 54564 44 | Dist Ed Online | Hanawalt, A. | ON |
| SOC 2038 | Gender Studies | , | 3.00 Unit(s) |
| | ility for English 1500 strongly uss Hours (144 Total Student L | | |
| 52720 40 | Dist Ed Online | | ON |
| SOC 2110 | Minority Group Relations | · | 3.00 Unit(s) |
| Advisory: Eligibi | lity for English 1500 strongly i | ecommended; 48 hou | ers lecture |
| 50141 21 TR | 01:10PM-02:25PM | Jimenez Murguia | a, S. G 09 |
| 50403 41 | Dist Ed Online | VanRy, V. | ON |
| SOC 2120 | American Social Problems | | 3.00 Unit(s) |
| | lity for English 1500 strongly 1 1ss Hours (144 Total Student L | | |
| 50314 20 MV | | Jose, M. | G 04 |
| SOC 2141 | Sociology of Marriage | | 3.00 Unit(s) |
| | lity for English 1500 strongly 1 | | |
| * 52452 21 M Spanish | 06:10PM-09:00PM | Jose, M. | G 04 |
| <u>Spanisn</u> SPAN 1601 | Elementary Spanish I | | 4.00 Unit(s) |
| | ne; 64 hours lecture + 128 Out | side-of-class hours (1 | . , |
| earning hours) = | | sine of cluss hours (1 | <i>, = 10100</i> |
| 50014 20 MT | | Martinez, J. | T 13 |
| * 51363 23 R | 06:10PM-10:00PM | Guitron, A. | T 13 |
| 52999 30 | Dist Ed Offline | Martinez, J. | OFF |
| 50126 40 | | | 011 |

ON

| Course & # Cours | e Title | | UNITS |
|---|--------------------------|---------------------------------------|--------------|
| Prerequisite and/or Adv | | | 011115 |
| (*) Section Day(s) | Time | Instructor | Room |
| * = Evening class | | | |
| 50404 41 | Dist Ed Online | Martinez, J. | ON |
| 51380 42 | Dist Ed Online | Martinez, J. | ON |
| | (Course runs 10/07/201 | · · · · · · · · · · · · · · · · · · · | |
| 54562 43 | Dist Ed Online | Montelongo, M. | ON |
| SPAN 1602 Eleme | ntary Spanish II | - | 4.00 Unit(s) |
| Prerequisite: Successful cospanish with a grade of 'C | | | gh school |
| 50139 20 MTWR | 10:10AM-11:00AM | Martinez, J. | T 10 |
| 50320 40 | Dist Ed Online | Martinez, J. | ON |
| SPAN 2001 Intern | rediate Spanish III | | 5.00 Unit(s) |
| Prerequisite: Successful conspanish with a grade of 'C | · · | | high school |
| 50057 20 TR | 01:10PM-02:00PM | Martinez, J. | T 13 |
| | HYBRID | Martinez, J. | ON |
| | (Plus arrange 3 hours le | ecture online per wee | ek) |
| | ediate Spanish IV | | 5.00 Unit(s) |
| Prerequisite: Successful co spanish with a grade of 'C | · · | | igh school |
| 50058 40 | Dist Ed Online | Martinez, J. | ON |
| | American Culture | | 4.00 Unit(s) |
| Prerequisite: Successful co better;64 Total Hours | ompletion of Spanish 200 | 02 with a grade of 'C | C' or |
| 54553 40 | Dist Ed Online | Montelongo, M. | ON |
| | (Course runs 10/07/201 | 19 to 12/20/2019) | |
| <u>Speech</u> | | | |
| | Discussion | | 3.00 Unit(s) |
| Advisory: Eligibility for E | | ommended: 48 hours | () |
| 50005 20 TR | 08:10AM-09:25AM | McDaniel, S. | G 04 |
| SPCH 1511 Funda | mentals of Speech | | 3.00 Unit(s) |
| Advisory: Eligibility for E | nglish 1500 strongly rec | ommended; 48 hours | s lecture |
| * 51364 20 T | 06:40PM-09:30PM | Travis, L. | G 04 |
| 50116 21 TR | 09:40AM-10:55AM | Travis, L. | G 04 |
| 50145 22 MWF | 01:10PM-02:00PM | Travis, L. | G 04 |
| 50232 23 MWF | 11:10AM-12:00PM | Travis, L. | G 04 |
| 51678 24 MWF | 10:10AM-11:00AM | Travis, L. | G 04 |
| 54064 25 MWF | 08:10AM-09:00AM | Travis, L. | G 04 |
| 54065 26 TR | 01:10PM-02:25PM | McDaniel, S. | G 04 |
| Statistics | | | |
| | ntary Statistics | | 5.00 Unit(s) |
| Prerequisite: Successful c | • | rs 1060 or the equivo | . , |
| hours lecture. 160 Outside | | | |
| 50006 20 TR | 10:10AM-12:00PM | Cahoon, N. | CHEV |
| | HYBRID | Cahoon, N. | ON |
| | (Plus arrange 1 hour led | cture online per week | x) |
| * 50212 21 TR | 05:40PM-07:30PM | Cahoon, N. | CHEV |
| | HYBRID | Cahoon, N. | ON |
| | (Plus arrange 1 hours le | ecture online per wee | k) |
| 52417 23 MW | 10:10AM-12:00PM | Mitchell, D. | CHEV |
| | HYBRID | Mitchell, D. | ON |
| | (Plus arrange 1 hour lea | cture online per week | x) |
| 50322 40 | Dist Ed Online | Mitchell, D. | ON |
| 53002 41 | Dist Ed Online | Mitchell, D. | ON |
| | 66 | | |

| Course & # | Course Title | | UNITS |
|------------------------------------|-------------------------------------|---|---------------|
| Prerequisite a | nd/or Advisory | | |
| (*) Section Da * = Evening cl | | Instructor | Room |
| STSU 1001 | Educational Plannir | ıg | 1.00 Unit(s) |
| Prerequisite: Not | ne; 16 hours lecture | 0 | |
| 53021 30 | Dist Ed Offli | ne Flachmann, C. | OFF |
| | (Course runs | 08/26/2019 to 10/18/2019) | |
| 52397 41 | Dist Ed Onli | ne Bogle, D. | ON |
| | (Course runs | 10/21/2019 to 12/12/2019) | |
| STSU 1016 | College Survival | | 1.00 Unit(s) |
| Advisory: Eligibi hours lecture | ility for English 1000 an | d Reading 1005 strongly reco | mmended; 16 |
| * 53020 20 T | 06:10PM-08 | :15PM Mendenhall, J. | CL 723 |
| | (Course runs | 08/26/2019 to 10/18/2019) | |
| 54543 21 R | 11:10AM-12 | :00PM Chaidez, J. | T 05 |
| | HYBRID | Chaidez, J. | ON |
| | | 10/21/2019 to 12/12/2019) | |
| | e e | e 1 hour 10 mins lecture online | . , |
| 53525 41 | Dist Ed Onli | , . | ON |
| | | 10/21/2019 to 12/12/2019) | |
| STSU 1017 | Becoming A Success | | 1.00 Unit(s) |
| hours lecture | | d Reading 1005 strongly reco | |
| 52751 40 | Dist Ed Onli | 8 | , J. ON |
| | | 08/26/2019 to 10/18/2019) | |
| 53529 41 | Dist Ed Onli | 8 | , J. ON |
| CTCL1 1010 | | 10/21/2019 to 12/12/2019) | 1.00.11.1/() |
| STSU 1018 | Career and Major H | • | 1.00 Unit(s) |
| hours lecture | | d Reading 1005 strongly reco | |
| * 52402 20 T | 06:10PM-08 | | CL 723 |
| 52526 41 | | 10/21/2019 to 12/12/2019) | |
| 53526 41 | Dist Ed Onli | 8 ., . | ON |
| STSU 1019 | Course runs | 10/21/2019 to 12/12/2019) | 2.00 Unit(s) |
| | | ng ad Reading 1005 strongly reco | . , |
| hours lecture | uny jor English 1000 an | a Redaing 1005 strongly reco | mmenueu, 52 |
| 52400 40 | Dist Ed Onli | ne Furman, T. | ON |
| | (Course runs | 10/21/2019 to 12/12/2019) | |
| 53527 41 | Dist Ed Onli | ne Alfaro, A. | ON |
| | (Course runs | 08/26/2019 to 10/18/2019) | |
| STSU 1500 | Strategies for Colleg Management | ge and Life | 3.00 Unit(s) |
| Advisory: Eligibi | ility for English 1500 str | rongly recommended; 48 hour | s Lecture |
| 54053 20 F | 12:30PM-02 | :00PM Duron, C. | T 14 |
| | HYBRID | Duron, C. | ON |
| | (Plus arrange | 1 hour 12 minutes lecture onl | ine per week) |
| 54544 30 | Dist Ed Offli | , . | OFF |
| 54054 40 | Dist Ed Onli | , | ON |
| 54055 41 | Dist Ed Onli | 8 | , J. ON |
| | | 10/21/2019 to 12/12/2019) | |
| 54545 42 | Dist Ed Onli | ne Bogle, D. | ON |
| STSU 1525 | Transfer Planning | , | 2.00 Unit(s) |
| hours lecture. 64 | outside of class hours. | rongly recommended.; Total H (96 Total Student Learning He | ours) |
| 54546 40 | Dist Ed Onli (Course runs | ne Rangel-Escobedo, 10/21/2019 to 12/12/2019) | , J. ON |
| | | | |

| | rse Title dvisory | | UNITS | Course & # Prorequisite a | Course Title | | UNITS |
|---|---|--|---|---|---|---|-------------------------------|
| Prerequisite and/or Ad (*) Section Day(s) * = Evening class | Time | Instructor | Room | Prerequisite and (*) Section Do * = Evening c | ay(s) Time | Instructor | Room |
| | ling a Transfer Plan | | 1.00 Unit(s) | 53011 20 | | OURS Furman, T. | ARR |
| Advisory: Eligibility for A Outside of class hours (4 | • • • • | | urs lecture. 32 | | | sis only)(This section is l course requires a separate | |
| 54547 40 | Dist Ed Online | Rangel-Escobed (2019 to 12/12/2019) | lo, J. | | and orientation p before it begins, | rocess. Upon adding the please visit | course and |
| Welding | , | , | | | center/work-expe | bllege.edu/career-center/c erience/ to review the Stu- blete the Work Experience | dent |
| WELD 1500 Weld Advisory: Eligibility for strongly recommended; 2 | • • | | | | and RSVP for a r fail to complete t | mandatory Orientation. S hese steps will be droppe | tudents who |
| 51669 20 MW | 03:10PM-04:00PM | | ITEC 1 | 53520 21 | COURSE.) | OURS Furman, T. | ARR |
| * MW | 04:01PM-05:45PM | 5 | ITEC 1 | 55520 21 | | 21/2019 to 12/12/2019) | AKK |
| | have certain materia Instructor will go ov | aterial fee. Students and als and supplies for thi ver first day of class)(C k Gold Court, Taft, C/ | is course. Classroom | | (Pass/No Pass ba for 2 units)(This and orientation p before it begins, j | sis only)(This section is l course requires a separate rocess. Upon adding the please visit | e application course and |
| 52048 21 TR | 01:10PM-02:00PM | | ITEC 1 | | | ollege.edu/career-center/c erience/ to review the Stu- | |
| TR | 02:01PM-03:35PM | | ITEC 1 | | | blete the Work Experience | |
| | , U | aterial fee. Students and supplies for the | 1 | | and RSVP for a r | nandatory Orientation. S | tudents who |
| | | ver first day of class)(| | | fail to complete t course.) | hese steps will be droppe | d from the |
| | | k Gold Court, Taft, CA | | 53521 22 | , | OURS Furman, T. | ARR |
| | Metal Arc Welding (C | | 3.00 Unit(s) | 00021 22 | | 21/2019 to $12/12/2019$) | |
| Prerequisite: Successful of 'C' or better; Total Ho | | 1500 Welding Process | | | for 1 units)(This | sis only)(This section is l course requires a separate | e application |
| * 54047 20 MW | 06:10PM-07:00PM | | ITEC 1 | | before it begins, | rocess. Upon adding the please visit | course and |
| * MW | 07:01PM-08:35PM | Payne, A. | ITEC 1 | | http://www.taftco | ollege.edu/career-center/c | |
| | have certain materia Instructor will go ov | aterial fee. Students and als and supplies for the ver first day of class)((k Gold Court, Taft, CA | is course. Classroom | | Handbook, comp and RSVP for a r | erience/ to review the Stu- plete the Work Experience nandatory Orientation. S hese steps will be droppe | e Application, tudents who |
| WELD 1530 Gas 1 | Fungsten Arc Weldin | | 3.00 Unit(s) | | course.) | | |
| Prerequisite: Successful of 'C' or better.;Total Ho | completion of WELD | 1500 Welding Process | ses with a grade | 54049 23 | (Course runs 10/2 | DURS Furman, T. 21/2019 to 12/12/2019) | ARR |
| * 54057 20 TR | 06:10PM-07:00PM | Bunk, G. | ITEC 1 | | | sis only)(This section is l course requires a separate | • |
| * TR | 07:01PM-08:35PM | Bunk, G. | ITEC 1 | | | rocess. Upon adding the | 11 |
| | have certain materia | aterial fee. Students and als and supplies for the ver first day of class)((| is course. | | before it begins, j http://www.taftco | | areer- |
| | | k Gold Court, Taft, CA | · | | Handbook, comp | lete the Work Experience | e Application, |
| WELD 1560 Bluer Prerequisite: None;Hour class hours (144 Total St | | | 3.00 Unit(s) 96 Outside of | | | nandatory Orientation. S hese steps will be droppe | |
| * 52421 20 TR | 04:30PM-05:45PM | | ITEC 2 | 54534 24 | · · · · · · · · · · · · · · · · · · · | OURS Furman, T. | ARR |
| | (\$50.00 Welding m have certain materia Instructor will go ov | aterial fee. Students an als and supplies for thi ver first day of class)((k Gold Court, Taft, C/ | re expected to is course. Classroom | | for 2 units)(This and orientation p before it begins, j | • | e application course and |
| Work Experie | ence | | | | | ollege.edu/career-center/c erience/ to review the Stu | |
| - | eral Work Experience | 1 | .00-3.00 Unit(s) | | | blete the Work Experience | |
| Advisory: Eligibility of E hours of unpaid work or 180-225 hours | English 1000 and Read | ing 1005 strongly rec | ommended; 60 | | and RSVP for a r | nandatory Orientation. S hese steps will be droppe | tudents who |

| Course & # Cour Prerequisite and/or Ad | se Title lvisorv | | UNITS | Course & # Course Title Prerequisite and/or Advisory | | UNITS |
|---|---|--|-------------|---|------------|-------|
| (*) Section Day(s) * = Evening class | Time | Instructor | Room | (*) Section Day(s) Time * = Evening class | Instructor | Room |
| 54535 25 | ARRANGED HOURS (Pass/No Pass basis onl for 1 unit)(This course and orientation process | y)(This section is requires a separate | application | | | |

before it begins, please visit

course.)

http://www.taftcollege.edu/career-center/careercenter/work-experience/ to review the Student Handbook, complete the Work Experience Application, and RSVP for a mandatory Orientation. Students who fail to complete these steps will be dropped from the

08/19/2019