# FALL SEMESTER 2020

#### Fall Calendar

PAY OR YOU MAY BE DROPPED	August 12
Fall Session Begins	August 24
Labor Day Holiday	September 7
Veteran's Day Holiday	November 13
Thanksgiving Day Holiday	November 26-27
Fall Session Ends	December 18
Winter Recess	December 24 - Jan. 1
Frequently Called Numbers	763-7756
Academic Records	763-7741
Admissions	763-7779
Athletic Director	763-7731
Bookstore	763-7713
Business Office	763-7748
Counseling Center	763-7706
Dental Hygiene	763-7707
Distance Learning	763-7917
EOPS	763-7723
Financial Aid	763-7762
ILS Program Library Student Body Office Student Housing	763-7762 763-7769 763-7707 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 2020, you need to have been enrolled at Taft College during the Spring 2020 semester. If you were not enrolled at Taft College during the Spring 2020 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: Schedule a counseling/advisement appointment.
- Step 6: Receive pin number for on-line registration and access to student records.
- Step 7: Register for classes through our website.
- Step 8: 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. 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 acollege Promise Grant einstated.

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 over-payments. Further information is available: <a href="http://www.taftcollege.edu/admissions/veterans/">http://www.taftcollege.edu/admissions/veterans/</a>

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>

#### 2020-2021 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	\$290 per unit
15 units or more	\$4,350 per semester
International Application Fee	\$100
Student Representation Fee	\$2
Textbook rental fee(s) w/paid ASO fee*	30% of retail price
Associated Student Organization (ASO) fee**	\$30 per year
Residence hall fees:	
<ul> <li>Room rent (Ash Street Dorms)</li> </ul>	\$1,143 per semester
<ul> <li>Room rent (Cougar Dorms)</li> </ul>	\$945 per semester
Meal plan (19 meals per wk)	\$2,181 per semester
Residence Hall 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. \*\*Students purchasing an ASO sticker April 1st – July 31st each year will be given a \$15 discount in order to participate in the textbook rental program during the summer term only.

#### 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. (The payment plan option is only available for the Fall semester):

Fall 2020 due date – August 12, 2020 Fees incurred after August 12, 2020 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.

#### CHECK US OUT ON THE WORLD WIDE WEB

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>

			8
<i>Course &amp; #</i> Prereguisite an	Course Title nd/or Advisorv		UNITS
(*) Section Da * = Evening cla	uy(s) Time	Instructor	Room
	es are full-term u	nless otherwise	noted
Administ	ration of Justic	e	
ADMJ 1501	Introduction to Crimina		3.00 Unit(s)
	ssful completion of English I ended;48 hours lecture	1500 with a grade of 'C' or	better
52412 21	HYBRID	Jiles, M.	ON
		s course to be arranged onl o Textbook Cost option)	ine)(This
52414 22	HYBRID	Jiles, M.	ON
	section has a Zer	s course to be arranged onl o Textbook Cost option)	
52406 40	Dist Ed Online	Wessely, J.	ON
ADMI 1502		a Zero Textbook Cost opti	
	<b>Concepts of Criminal L</b> a Co-requisite: CJA 1501 Intro e; 48 hours lecture		<b>3.00 Unit(s)</b> of Justice or
52409 20	HYBRID	Wymore, D.	ON
	(All hours for thi	s course to be arranged onl Textbook Cost option)	
ADMJ 1505	Criminal Investigation		3.00 Unit(s)
Advisory: Succes lecture	ssful completion of English I	1500 strongly recommende	d; 48 hours
52413 40	Dist Ed Online (This section has	Wessely, J. a Zero Textbook Cost opti	ON .on)
ADMJ 1506	Introduction to Forensie	cs	3.00 Unit(s)
Advisory: Succes lecture	sful completion of English I	1500 strongly recommende	d; 48 hours
52411 40	Dist Ed Online	Jiles, M.	ON
ADMJ 1507	Community and the Jus		3.00 Unit(s)
lecture	sful completion of English I	0.	
52407 40 ADMJ 1508	Dist Ed Online	Raber, T.	ON
	Introduction to Correct ilty for English 1500 strongl		3.00 Unit(s)
53014 40	Dist Ed Online	Jiles, M.	ON
00011 10		a Zero Textbook Textbool	
<u>Art</u>	,		. /
ART 1600	Two-Dimensional Desig		3.00 Unit(s)
72 hours lab (14-	ne; 24 hours lecture; 24 hou 4 Total Student Learning Ho	ours) 3 units	,
50007 20	HYBRID	Rodenhauser, D.	ON
	HYBRID	Rodenhauser, D. s course to be arranged onl	ON inc)
ART 1620	Drawing and Compositi	e	<b>3.00 Unit(s)</b>
	ne; 24 hours lecture; 72 hours		5.00 Om(s)
50075 20	HYBRID	Reed, N.	ON
	HYBRID	Reed, N.	ON in a)
52052 22		s course to be arranged onl	
52053 22	HYBRID HYBRID	Reed, N. Reed, N.	ON ON
		s course to be arranged onl	
ART 1625	Color Theory	2 and to be ununged on	3.00 Unit(s)
	ne; 24 hours lecture; 72 hou	ırs lab (96 hours total)	(-)
52998 20	HYBRID	Rodenhauser, D.	ON

Course & #	Course Title		UNITS
Prerequisite a	nd/or Advisory		
(*) Section D	Day(s) Time	Instructor	Room
* = Evening c	lass		
	HYBRID	Rodenhauser, D.	ON
	(All hours for this	course to be arranged only	ne)
ART 1640	Painting		3.00 Unit(s)
	ssful completion of Art 1600 o 2 hours lab (96 hours total)	or 1620 strongly recomme	nded; 24
50076 20	HYBRID	Rodenhauser, D.	ON
	HYBRID	Rodenhauser, D.	ON
	(All hours for this	course to be arranged only	ine)
54044 21	HYBRID	Rodenhauser, D.	ON
	HYBRID	Rodenhauser, D.	ON
	(All hours for this	course to be arranged only	ine)
ART 1800	Introduction to Digital A	rt	3.00 Unit(s)
	ssful completion in Art 1600 o	or 1620 strongly recomme	nded; 32
	4 hours lab (96 hours total)		<u></u>
52423 40	Dist Ed Online	Dimayuga, A.	ON
	Dist Ed Online	Dimayuga, A.	ON
ART 1811	Graphic Design		3.00 Unit(s)
hours lecture. (6	accessful completion in Art 180 64 Outside of class hours); 48 1	0 1	
Learning hours) 52422 40		Dimension	ON
52422 40	Dist Ed Online	Dimayuga, A.	ON
	Dist Ed Online	Dimayuga, A.	ON
<u>Art Histo</u>	<u>ory</u>		
ARTH 1500	Art Appreciation		3.00 Unit(s)
Prerequisite: El	igibility for English 1000 and	Reading 1005; 48 hours	lecture
51332 20	HYBRID	Lindquist, E.	ON
	(All hours for this	course to be arranged onli	ine)
52047 21	HYBRID	Lindquist, E.	ON
	(All hours for this	course to be arranged onli	ine)
51333 40	Dist Ed Online	Rodenhauser, D.	ON
	(This section has a	Zero Textbook Cost opti	on)
51390 41	Dist Ed Online	Smith, G.	ON
54070 42	Dist Ed Online	Rodenhauser, D.	ON
	(This section has a	Zero Textbook Cost opti	on)
ARTH 1510	Prehistoric to Renaissanc	e Art History	3.00 Unit(s)
Prerequisite: El	igibility for English 1500; 48 l	hours lecture	
51649 20	HYBRID	Lindquist, E.	ON
	(All hours for this	course to be arranged onli	ine)
Astronor		-	
			4 00 TI 1// >
ASTR 1511	Introduction to Astronom	iv with Lab	4.00 Unit(s)

# ASTR 1511Introduction to Astronomy with Lab4.00 Unit(s)Advisory: Successful completion in English 1000, Reading 1005, and Mathematics1050 with grades of 'C' or better strongly recommended; 48 hours lecture; 48 hourslab (96 hours total)

ao () o nom o rorar)			
51309 20	HYBRID	Reynolds, D.	ON
	HYBRID	Reynolds, D.	ON
	(All hours for this	s course to be arranged on	line)

### **Biology**

BIOL 1500	Fundamentals of Biology		3.00 Unit(s)
Advisory: Eligibi	lity for English 1500 strongly re	commended; 48 hou	rs lecture
51992 40	Dist Ed Online	Hill-Crim, M.	ON
52447 41	Dist Ed Online	Berry, W.	ON
51367 42	Dist Ed Online	Conners, A.	ON
52772 43	Dist Ed Online	Lytle, S.	ON

	rse Title		UNITS
Prerequisite and/or A	dvisory		
(*) Section Day(s)	Time	Instructor	Room
* = Evening class			
BIOL 1510 Fund	lamentals of Biology wit	h Lab	4.00 Unit(s)
	English 1500 strongly red		rs lecture: 48
hours lab (96 hours tota	• • • •	,	
52707 20	HYBRID	Lytle, S.	ON
	HYBRID	Lytle, S.	ON
	(All hours for this cou	rse to be arranged or	nline)
52708 21	HYBRID	Conners, A.	ON
	HYBRID	Conners, A.	ON
	(All hours for this cou	rse to be arranged or	nline)
53005 22	HYBRID	Jarrahian, A.	ON
	HYBRID	Jarrahian, A.	ON
	(All hours for this cou	rse to be arranged or	nline)
55020 23	HYBRID	Webster, K.	ON
	HYBRID	Webster, K.	ON
	(All hours for this cou	rse to be arranged or	nline)
55057 24	HYBRID	Webster, K.	ON
	HYBRID	Webster, K.	ON
	(All hours for this cou	rse to be arranged or	nline)
BIOL 2201 Intro	oductory Biology - Cells	e e e e e e e e e e e e e e e e e e e	4.00 Unit(s
	isites: Successful comple	etion of Chemistry 2	
grade of C or better; elig grade of C or better	gible for or successful con	npletion of Math 10	60 with a
Advisory: Eligible for Er total)	nglish 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
	(All hours for this cou	rse to be held on car	npus)
BIOL 2202 Gene	eral Zoology		5.00 Unit(s
Prerequisite: Eligibility	for Mathematics 1500 or	higher	
• •	npletion of Biology 2201 48 hours lecture; 96 hour		•
53006 20	HYBRID	Lytle, S.	
22000 20	HYBRID	2)40, 51	UN
		Lytle S	ON ON
		Lytle, S.	ON
BIOL 2250 Hum	(All hours for this cou	•	ON 1line)
	(All hours for this cou an Anatomy	rse to be arranged or	ON nline) <b>5.00 Unit(s</b>
Advisory: Eligibility for BIOL 1510, or HLED 15	(All hours for this cou	rse to be arranged on <i>and completion of</i>	ON nline) 5.00 Unit(s 1500,
Advisory: Eligibility for BIOL 1510, or HLED 15	(All hours for this cour an Anatomy ENGL 1500, MATH 1500	rse to be arranged of , and completion of d; 48 hours lecture;	ON nline) 5.00 Unit(s 1500,
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW	(All hours for this cou an Anatomy ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM	rse to be arranged on ), and completion of d; 48 hours lecture; Berry, W.	ON hline) <b>5.00 Unit(s</b> <i>BIOL 1500,</i> <i>96 hours lab</i> SCI 03
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total)	(All hours for this cou an Anatomy ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM	rse to be arranged on ), and completion of d; 48 hours lecture; Berry, W. Berry, W.	ON hline) <b>5.00 Unit(s</b> <i>BIOL 1500,</i> <i>96 hours lab</i> SCI 03 SCI 03
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 541 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours	rse to be arranged on 0, and completion of d; 48 hours lecture; Berry, W. Berry, W. rse to be held on car	ON nline) 5.00 Unit(s BIOL 1500, 96 hours lab SCI 03 SCI 03 npus)
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 541 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID	rse to be arranged on <i>and completion of</i> <i>and completion of</i> <i>arry</i> , W. Berry, W. Berry, W. rse to be held on car Jarrahian, A.	ON nline) 5.00 Unit(s BIOL 1500, 96 hours lab SCI 03 SCI 03 npus) ON
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW	(All hours for this cours <b>can Anatomy</b> ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID HYBRID	rse to be arranged on <i>and completion of</i> <i>d; 48 hours lecture;</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A.	ON nline) 5.00 Unit(s BIOL 1500, 96 hours lab SCI 03 SCI 03 npus) ON ON
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW 53007 21	(All hours for this cours an Anatomy ENGL 1500, MATH 1500 41 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID HYBRID (All hours for this cours	rse to be arranged on <i>and completion of</i> <i>d; 48 hours lecture;</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A. rse to be arranged on	ON hline) <b>5.00 Unit(s</b> <i>IBIOL 1500,</i> <i>96 hours lab</i> SCI 03 SCI 03 npus) ON ON hline)
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID (All hours for this cours HYBRID (All hours for this cours HYBRID	rse to be arranged on <i>and completion of</i> <i>d; 48 hours lecture;</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A. rse to be arranged on Webster, K.	ON hline) 5.00 Unit(s BIOL 1500, 96 hours lab SCI 03 SCI 03 npus) ON ON hline) ON
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW 53007 21	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID HYBRID HYBRID HYBRID HYBRID	rse to be arranged on <i>and completion of</i> <i>d; 48 hours lecture;</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A. rse to be arranged on Webster, K. Webster, K.	ON hline) 5.00 Unit(s BIOL 1500, 96 hours lab SCI 03 SCI 03 npus) ON ON hline) ON ON
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW 53007 21 55054 22	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID HYBRID HYBRID HYBRID HYBRID (All hours for this cours HYBRID HYBRID (All hours for this cours)	rse to be arranged on <i>and completion of</i> <i>d; 48 hours lecture;</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A. rse to be arranged on Webster, K. Webster, K.	ON hline) 5.00 Unit(s BIOL 1500, 96 hours lab SCI 03 SCI 03 MPUS) ON ON hline) ON ON
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW 53007 21 55054 22 50086 23 MW	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID HYBRID (All hours for this cours HYBRID HYBRID (All hours for this cours 01:10PM-02:25PM	rse to be arranged on <i>and completion of</i> <i>48 hours lecture;</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A. rse to be arranged on Webster, K. Webster, K. rse to be arranged on Berry, W.	ON hline) 5.00 Unit(s <i>BIOL 1500</i> , 96 hours lab SCI 03 SCI 03 npus) ON ON hline) ON hline) SCI 03
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW 53007 21 55054 22	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID HYBRID (All hours for this cours HYBRID HYBRID (All hours for this cours 01:10PM-02:25PM 02:30PM-05:30PM	rse to be arranged on <i>and completion of</i> <i>arranged of</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A. rse to be arranged on Webster, K. Webster, K. rse to be arranged on Berry, W. Berry, W.	ON hline) <b>5.00 Unit(s</b> <i>BIOL 1500,</i> <i>96 hours lab</i> SCI 03 SCI 03 npus) ON ON hline) ON SCI 03 SCI 03 SCI 03 SCI 03
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW 53007 21 55054 22 50086 23 MW MW	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID (All hours for this cours HYBRID (All hours for this cours 01:10PM-02:25PM 02:30PM-05:30PM (All hours for this cours)	rse to be arranged on <i>and completion of</i> <i>d; 48 hours lecture;</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A. rse to be arranged on Webster, K. Webster, K. rse to be arranged on Berry, W. Berry, W. rse to be held on car	ON nline) <b>5.00 Unit(s</b> <i>SEI 01 1500,</i> <i>96 hours lab</i> SCI 03 SCI 03 npus) ON ON nline) SCI 03 SCI 03 SCI 03 SCI 03 npus)
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW 53007 21 55054 22 50086 23 MW MW BIOL 2257 Hum	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID (All hours for this cours HYBRID (All hours for this cours 01:10PM-02:25PM 02:30PM-05:30PM (All hours for this cours <b>tan Physiology with Lab</b>	rse to be arranged on <i>and completion of</i> <i>d; 48 hours lecture;</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A. rse to be arranged on Webster, K. Webster, K. rse to be arranged on Berry, W. Berry, W. rse to be arranged on Berry, W. Berry, W.	ON nline) <b>5.00 Unit(s</b> <i>BIOL 1500,</i> <i>96 hours lab</i> SCI 03 SCI 03 npus) ON ON nline) SCI 03 SCI 03 SCI 03 npus) <b>5.00 Unit(s</b>
Advisory: Eligibility for BIOL 1510, or HLED 15 (144 hours total) 50109 20 MW MW 53007 21 55054 22 50086 23 MW MW BIOL 2257 Hum Advisory: Eligibility for	(All hours for this cours <b>an Anatomy</b> ENGL 1500, MATH 1500 641 strongly recommended 08:10AM-09:25AM 09:30AM-12:30PM (All hours for this cours HYBRID (All hours for this cours HYBRID (All hours for this cours 01:10PM-02:25PM 02:30PM-05:30PM (All hours for this cours)	rse to be arranged on <i>and completion of</i> <i>d; 48 hours lecture;</i> Berry, W. Berry, W. rse to be held on car Jarrahian, A. Jarrahian, A. rse to be arranged on Webster, K. Webster, K. rse to be arranged on Berry, W. Berry, W. rse to be held on car <i>Berry, W.</i> <i>Berry, W.</i> <i>Bery</i>	ON nline) <b>5.00 Unit(s</b> <i>BIOL 1500,</i> <i>96 hours lab</i> SCI 03 SCI 03 npus) ON ON nline) SCI 03 SCI 03 SCI 03 npus) <b>5.00 Unit(s</b> <i>IOL 1510,</i>

	rse Title		UNITS
Prerequisite and/or A		-	D
(*) Section Day(s) * = <b>Evening class</b>	Time	Instructor	Room
	HYBRID	Jarrahian, A.	ON
	(All hours for this cour	se to be arranged or	nline)
52376 21 TR	08:10AM-09:25AM	Berry, W.	SCI 03
TR	09:35AM-12:30PM	Berry, W.	SCI 03
	(All hours for this cour	se to be held on car	npus)
55019 22	HYBRID	Webster, K.	ON
	HYBRID	Webster, K.	ON
	(All hours for this cour	se to be arranged of	nline)
BIOL 2260 Gene	eral Microbiology		5.00 Unit(s)
biology with a grade of school chemistry with a	• •	ry 1510 or one year	r of high
Advisory: Eligibility for hours lab (144 hours tot	English 1500 strongly rec al)	ommended; 48 hou	rs lecture; 96
50110 20 TR	01:10PM-02:25PM	Golling, G.	SCI 02
TR	02:30PM-05:30PM	Golling, G.	SCI 02
	(All hours for this cour	se to be held on car	npus)
51277 21 TR	08:10AM-09:25AM	Golling, G.	SCI 02
TR	09:30AM-12:30PM	Golling, G.	SCI 02
	(All hours for this cour	se to be held on car	npus)
BIOL 2370 Nutr	ition Science		3.00 Unit(s)
	either BIOL 1500, 1510, ecommended. 48 hours lec ning Hours)		
51995 20	HYBRID	Hickman, R.	ON
	(All hours for this cour	se to be arranged or	nline)
50080 40	Dist Ed Online	Vallejo, B.	ON
51672 41	Dist Ed Online	Vallejo, B.	ON
52764 42	Dist Ed Online	Vallejo, B.	ON
<b>Business</b>			
BUSN 1050 Busi	ness Mathematics		3.00 Unit(s)
Advisory: Eligibility for	Mathematics 1050 strong	ly recommended; 4	8 hours lecture
50107 40	Dist Ed Online	Page, J.	ON
BUSN 1051 Gene	eral Accounting		4.00 Unit(s)
Advisory: Eligibility for	English 1000 and Readin	g 1005 strongly rec	ommended; 64
hours lecture			
52730 30	Dist Ed Offline	Page, J.	OFF
54530 40	Dist Ed Online	Layne, D.	ON
BUSN 1059 Elect	tronic Machine Calculat	ions	1.00 Unit(s)
Advisory: Eligibility for	Mathematics 1050 strong	ly recommended; 48	8 hours lab
50332 31	Dist Ed Offline	Bandy, I.	OFF
	(Course runs 10/19/20	20 to 12/10/2020)	
	oduction to Business		3.00 Unit(s)
	English 1500 strongly rec		
51951 20	HYBRID	Page, J.	ON
	(All hours for this cour	•	nline)
50292 30	Dist Ed Offline	Bledsoe, A.	OFF
54069 40	Dist Ed Online	Bledsoe, A.	ON
52438 41	Dist Ed Online	Cottrell, A.	ON
BUSN 1510 Busin	ness Communication		3.00 Unit(s)
Prerequisite: Successful 48 hours lecture	Completion of English 15	00 with a grade of	'C' or better;
52054 40	Dist Ed Online	Bledsoe, A.	ON

			_
Course & #	Course Title		UNITS
Prerequisite an			
(*) Section Do		Instructor	Room
* = Evening cl		11001100101	1000
BUSN 2001	College Keyboarding Processing	and Document	1.00 Unit(s)
	bility for English 1000 and	d Reading 1005 strongly re	commended;
50345 40	8 <i>Total Student Learning</i> Dist Ed Online		ON
50545 40		0/19/2020 to 12/10/2020)	ÖN
BUSN 2002	College Keyboarding Processing	· · · · · · · · · · · · · · · · · · ·	1.00 Unit(s)
Prerequisite: Su 48 hours lab	8	siness 2001 with a grade of	f 'C' or better;
50414 41	Dist Ed Online	e Bandy, I.	ON
	(Course runs 1	0/19/2020 to 12/10/2020)	
BUSN 2003	College Keyboarding Processing	· · · · · · · · · · · · · · · · · · ·	1.00 Unit(s)
Prerequisite: Su 48 hours lab	0	siness 2002 with a grade of	f 'C' or better;
50350 41	Dist Ed Online	e Bandy, I.	ON
	(Course runs 1	0/19/2020 to 12/10/2020)	
BUSN 2275	<b>Business Law</b>		3.00 Unit(s)
		ongly recommended; 48 hou ent Learning Hours) = 3 U	
51954 40	Dist Ed Online	e Page, J.	ON
54067 41	Dist Ed Online	e Ruff, M.	ON
Business	Administratio	on	
BSAD 2220	Introduction to Finar		4.00 Unit(s)
		l Reading 1005, and Busine	. ,
	trongly recommended; 64	ē	
50001 20	HYBRID	Page, J.	ON
	(All hours for	this course to be arranged o	nline)
50081 40	Dist Ed Online	e Page, J.	ON
55055 41	Dist Ed Online	e Page, J.	ON
<u>Chemistr</u>	·V		
CHEM 1510	Introductory College	Chemistry	4.00 Unit(s)
Prerequisite: Eli	gibility for Mathematics	•	
Advisory: Eligib			
hours lab (96 ho		ongly recommended; 48 hot	ırs lecture; 48
hours lab (96 ho 50113 20			urs lecture; 48 ON
	ours total)	ongly recommended; 48 ho	
	urs total) HYBRID HYBRID	ongly recommended; 48 hou Reynolds, D.	ON ON
	HYBRID HYBRID (All hours for	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged o 25AM Taylor, C.	ON ON
50113 20	Wrs total) HYBRID HYBRID (All hours for W 08:10AM-09:2	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged o 25AM Taylor, C.	ON ON nline)
50113 20 50112 21 M <sup>M</sup>	Wrs total) HYBRID (All hours for W 08:10AM-09:2 W 09:40AM-10:3 (All hours for	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged o 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca	ON ON nline) SCI 04 SCI 04
50113 20 50112 21 M	W 09:40AM-10; (All hours for W 09:40AM-10; (All hours for W 09:40AM-10; (All hours for W 02:10PM-03:2	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged o 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca 25PM Taylor, C.	ON ON sCI 04 SCI 04 mpus) SCI 04
50113 20 50112 21 M <sup>M</sup>	Wrst total)         HYBRID           HYBRID         (All hours for           W         08:10AM-09:2           W         09:40AM-10:2           (All hours for           W         02:10PM-03:2           W         03:40PM-04:5	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged o 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca 25PM Taylor, C. 55PM Taylor, C.	ON ON scI 04 ScI 04 mpus) ScI 04 ScI 04 ScI 04
50113 20 50112 21 M M 52377 22 M M	Wrs total) HYBRID HYBRID (All hours for W 09:40AM-10:; (All hours for W 02:10PM-03:2 W 03:40PM-04:5 (All hours for	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged of 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca 25PM Taylor, C. 55PM Taylor, C. this course to be held on ca	ON ON SCI 04 SCI 04 mpus) SCI 04 SCI 04 mpus)
50113 20 50112 21 M M 52377 22 M M 51656 23 TR	HYBRID           HYBRID           (All hours for           W           09:40AM-10::           (All hours for           W           09:40AM-10::           (All hours for           W           03:40PM-03:2           W           03:40PM-04:5           (All hours for           X           01:10PM-02:2	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged of 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca 25PM Taylor, C. this course to be held on ca 25PM Taylor, C.	ON ON SCI 04 SCI 04 mpus) SCI 04 SCI 04 mpus) SCI 01
50113 20 50112 21 M M 52377 22 M M	HYBRID           HYBRID           (All hours for           W           09:40AM-10:3           (All hours for           W           02:10PM-03:2           W           03:40PM-04:5           (All hours for           Color of the provided of the provid	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged of 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca 25PM Taylor, C. 55PM Taylor, C. this course to be held on ca 25PM May, J. 55PM May, J.	ON ON SCI 04 SCI 04 mpus) SCI 04 SCI 04 mpus) SCI 01 SCI 01
50113 20 50112 21 M <sup>T</sup> M <sup>T</sup> 52377 22 M <sup>T</sup> M <sup>T</sup> 51656 23 TR TR	HYBRID           HYBRID           (All hours for           W           09:40AM-10:3           (All hours for           W           02:10PM-03:2           W           03:40PM-04:5           (All hours for           Q           01:10PM-02:2           Q           Q:40PM-03:5           (All hours for	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged of 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca 25PM Taylor, C. 55PM Taylor, C. 55PM Taylor, C. 55PM May, J. 55PM May, J. this course to be held on ca	ON ON sCI 04 SCI 04 mpus) SCI 04 SCI 04 mpus) SCI 01 SCI 01 mpus)
50113 20 50112 21 M M 52377 22 M M 51656 23 TR	HYBRID HYBRID (All hours for W 08:10AM-09:2 W 09:40AM-10:3 (All hours for W 02:10PM-03:2 W 03:40PM-04:5 (All hours for C 01:10PM-02:2 C 02:40PM-03:5 (All hours for Introduction to Orga	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged of 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca 25PM Taylor, C. 55PM Taylor, C. 55PM Taylor, C. 55PM May, J. 55PM May, J. this course to be held on ca	ON ON SCI 04 SCI 04 mpus) SCI 04 SCI 04 mpus) SCI 01 SCI 01
50113 20 50112 21 M <sup>M</sup> 52377 22 M <sup>M</sup> 51656 23 TR TR CHEM 1520 Prerequisite: Suu	HYBRID HYBRID (All hours for W 08:10AM-09:1 W 09:40AM-10:3 (All hours for W 02:10PM-03:2 W 03:40PM-04:5 (All hours for Call hours for Call hours for Call hours for Introduction to Orga Biochemistry Ccessful completion of Chall	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged of 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca 25PM Taylor, C. this course to be held on ca 25PM May, J. 55PM May, J. this course to be held on ca mic and temistry 1510 or equivalent	ON ON scI 04 ScI 04 mpus) ScI 04 ScI 04 mpus) ScI 01 ScI 01 mpus) <b>4.00 Unit(s)</b>
50113 20 50112 21 M <sup>M</sup> 52377 22 M <sup>M</sup> 51656 23 TR TR CHEM 1520 Prerequisite: Suu	HYBRID HYBRID (All hours for W 08:10AM-09:1 W 09:40AM-10:3 (All hours for W 02:10PM-03:2 W 03:40PM-04:5 (All hours for Call hours for Call hours for Call hours for Introduction to Orga Biochemistry Ccessful completion of Chall	Reynolds, D. Reynolds, D. Reynolds, D. this course to be arranged of 25AM Taylor, C. 55AM Taylor, C. this course to be held on ca 25PM Taylor, C. 55PM Taylor, C. this course to be held on ca 25PM May, J. 55PM May, J. this course to be held on ca <b>nic and</b>	ON ON sCI 04 SCI 04 mpus) SCI 04 SCI 04 mpus) SCI 01 SCI 01 mpus) <b>4.00 Unit(s)</b>

total)			
* 53008 21 TR	06:10PM-07:25PM	Taylor, C.	SCI 01

Course & #		rse Title		UNITS
Prerequisite		-		
(*) Section		Time	Instructor	Room
* = Evening	class			
* '	ΓR	07:40PM-08:55PM	Taylor, C.	SCI 01
		(All hours for this cour	rse to be held on can	npus)
CHEM 2211		eral Chemistry		5.00 Unit(s
a grade of 'C'	or better;	completion of Chemistry high school chemistry and s of 'C' or better as part o	l intermediate algeb	ora or
	•••	English 1500 strongly rec al)	commended; 48 hour	rs lecture; 96
50025 20 1	MW	01:10PM-02:25PM	Mayfield, M.	SCI 01
1	MW	02:45PM-05:35PM	Mayfield, M.	SCI 01
		(All hours for this cour	rse to be held on can	npus)
55018 21	ΓR	08:10AM-09:25AM	Mayfield, M.	SCI 01
	ГR	09:40AM-12:30PM	Mayfield, M.	SCI 01
		(All hours for this cour	rse to be held on can	npus)
CHEM 2212	Gene Anal	eral Chemistry and Qual vsis	itative	5.00 Unit(s
Prereauisite: S		completion of Chemistry	2211 with a grade o	f 'C' or better
-	ibility for	English 1500 strongly rec		-
52710 20 1	MW	08:10AM-09:25AM	Mayfield, M.	SCI 01
1	MW	09:35AM-12:25PM	Mayfield, M.	SCI 01
		(All hours for this cour	rse to be held on can	npus)
<u>Commu</u>	nicati	ion		
COMM 1507	Smal	l Group Communication	1	3.00 Unit(s
	gibility for	English 1500 strongly re 144 Total Student Learnin	commended. 48 hou	rs lecture. 96
55030 20		HYBRID	Travis, L.	ON
		(All hours for this cour	rse to be arranged or	nline)
COMM 1511	Publ	ic Speaking	-	3.00 Unit(s
Advisory: Eliz	gibility for	English 1500 strongly re-	commended; 48 hou	ers lecture. 96
Outside-of-cla	ss hours. (	144 Total Student Learnin	ng Hours)	
55031 20		HYBRID	Travis, L.	ON
		(All hours for this cour	rse to be arranged or	nline)
55032 21		HYBRID	Travis, L.	ON
		(All hours for this cour	rse to be arranged or	nline)
55033 22		HYBRID	Travis, L.	ON
		(All hours for this cour	•	
55034 23		HYBRID	Travis, L.	ON
		(All hours for this cour	•	
55035 24		HYBRID	Travis, L.	ON
		(All hours for this cour	e	,
55036 25		HYBRID	Travis, L.	ON
		(All hours for this cour	rse to be arranged or	nline)
<u>Comput</u>	ter Sc	<u>ience</u>		
COSC 1532	Basic	c Internet Skills and Con	cepts	1.00 Unit(s
Prerequisite: I	None; 8 ho	ours lecture; 24 hours lab	(32 hours total)	
51372 41		Dist Ed Online	Goodman, D.	ON
		Dist Ed Online	Goodman, D.	ON
		(Course runs 10/19/20	20 to 12/10/2020)	
COSC 1603	Intro	duction to Word Proces	ssing -	1.50 Unit(s)

COSC 1603	Introduction to Word Processing -	1.50 Unit(s)
	Microsoft Word	
Advisory · Fligik	ility for Fnalish 1000 and Reading 1005 strong	v recommended: 16

Advisory: Eligibility for English 1000 and Reading 1005 strongly recommended; 16 hours lecture, 24 hours lab (40 hours total)

<i>Course &amp; #</i> Prerequisite an	Course Title		UNITS
		<b>T</b> , .	D
**) Section Da * <b>= Evening cl</b> a		Instructor	Room
51311 40	Dist Ed Online	Eigenauer, J.	ON
	Dist Ed Online	Eigenauer, J.	ON
	(Course runs 0)	8/24/2020 to 10/16/2020)	
COSC 1703	Introduction to Spread Microsoft Excel	dsheets -	1.50 Unit(s)
	lity for English 1000 and hours lab (40 hours total	Reading 1005 strongly rec	ommended; 16
51314 40	Dist Ed Online	Eigenauer, J.	ON
	Dist Ed Online	Eigenauer, J.	ON
	(Course runs 1	0/19/2020 to 12/10/2020)	
COSC 1812	Introduction to Prese	ntation	1.50 Unit(s)
	Graphics - Microsoft	PowerPoint	
	lity for English 1000 and hours lab (40 hours total	Reading 1005 strongly rec	ommended; 16
51315 40	Dist Ed Online	Hall, D.	ON
	Dist Ed Online	Hall, D.	ON
	(Course runs 0	8/24/2020 to 10/16/2020)	
COSC 1902	Introduction to Datab Access	ases - Microsoft	1.50 Unit(s)
	lity for English 1000 and hours lab (40 hours total	Reading 1005 strongly rec	ommended; 16
51316 40	Dist Ed Online	Hall, D.	ON
	Dist Ed Online	Hall, D.	ON
	(Course runs 1	0/19/2020 to 12/10/2020)	
COSC 2020	Introduction to Comp Systems	uter Information	3.00 Unit(s)
Advisory: Eligibi hours lab (80 hou		ngly recommended; 32 hou	ors lecture; 48
50002 40	Dist Ed Online	Agundez, A.	ON
	Dist Ed Online	Agundez, A.	ON
53537 41	Dist Ed Online	0 ,	ON
	Dist Ed Online	Agundez, A.	ON
Court Re	norting		
CTRP 1010	Beginning Machine Sl and Lab 1	horthand Theory	5.00 Unit(s)
		Reading 1005 strongly rec al)	ommended; 64
50278 20	HYBRID	McDonnell, L.	ON
	HYBRID	McDonnell, L.	ON
	(All hours for t Pass basis only	his course to be arranged or	nline)(Pass/No
CTRP 1070	Legal Terminology I		3.00 Unit(s)
	ne; 48 hours lecture		()
50423 20	HYBRID	Gonzalez, E.	ON
	(All hours for t Pass basis only	his course to be arranged of	nline)(Pass/No
CTRP 1090	Punctuation and Gran	·	4.00 Unit(s)
CINE 1090		Reading 1005 strongly rec	
	uiy jor English 1000 unu		
Advisory: Eligibi	HYBRID	McDonnell, L.	ON
Advisory: Eligibi hours lecture	HYBRID	McDonnell, L. his course to be arranged or	

Course & # Prerequisite a	Course Title nd/or Advisory		UNITS
(*) Section D		Instructor	Room
* = Evening cl			1000
CTRP 1131	60 WPM Machine Shor Building: Literary and		5.00 Unit(s)
Prerequisite: Co	urt Reporting 1010		
Advisory: Eligib 256 lab hours	oility for English 1000 and 1	Reading 1005 strongly rec	ommended;
51956 20	HYBRID (All hours for th	McDonnell, L.	ON
CTRP 1132	100 WPM Machine Sho Building: Literary and	orthand Speed	5.00 Unit(s)
Prerequisite: Qu Court Reporting	alification by assessment pr		letion of
1 0	oility for English 1000 and 1	Reading 1005 strongly rec	ommended;
51957 20	HYBRID	McDonnell, L.	ON
CTDD 1122	,	is course to be arranged on	,
CTRP 1133	140 WPM Machine Sho Building: Literary and	Jury Charge	5.00 Unit(s)
Court Reporting		<i>и</i> х	v
Advisory: Eligib 256 lab hours	oility for English 1000 and 1	Reading 1005 strongly rec	ommended;
51959 20	HYBRID	McDonnell, L.	ON
	,	is course to be arranged on	,
CTRP 1134	180 WPM Machine Sho Building: Literary and	-	5.00 Unit(s)
Prerequisite: Qu Court Reporting	alification by assessment p		letion of
	ility for English 1000 and R	eading 1005 strongly reco	ommended;
51960 20	HYBRID	McDonnell, L.	ON
		is course to be arranged on	line)
CTRP 1141	60 WPM Machine Shor Building: 2-Voice	thand Speed	5.00 Unit(s)
	urt Reporting 1010	D # 1005 1	
Advisory: Eligib 256 lab hours	oility for English 1000 and 1	Reading 1005 strongly rec	ommended;
51961 20	HYBRID	McDonnell, L.	ON
CTRP 1142	(All hours for th 100 WPM Machine Sho Building: 2-Voice	is course to be arranged on orthand Speed	5.00 Unit(s)
Prerequisite: Qu Court Reporting	alification by assessment p	rocess or successful compl	letion of
	ility for English 1000 and 1	Reading 1005 strongly rec	ommended;
51962 20	HYBRID	McDonnell, L.	ON
		is course to be arranged on	
CTRP 1143	140 WPM Machine Sho Building: 4-Voice	orthand Speed	5.00 Unit(s)
Prerequisite: Qu Court Reporting	alification by assessment p	rocess or successful compl	etion of
	pility for English 1000 and 1	Reading 1005 strongly rec	ommended;
51963 20	HYBRID	McDonnell, L.	ON
	(All hours for the	is course to be arranged on	line)

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Course & #	Course Title		UNITS	Course & #	Course Title		UNITS
Prerequisite ar (*) Section Do	ay(s) Time	Instructor	Room	(*) Section D		Instructor	Room
* = Evening cl		uthand Snood	5 00 Unit(a)	* = Evening c		and Snood	5 00 Un;t(a)
CTRP 1144	180 WPM Machine Sho Building: 4-Voice	ortnand Speed	5.00 Unit(s)	CTRP 1163	160 WPM Machine Shorth Building: 4-Voice	land Speed	5.00 Unit(s)
Prerequisite: Qu Court Reporting	ualification by assessment pr 1153 and 1163	cocess or successful con	pletion of	Prerequisite: Qu Court Reporting	alification by assessment proce 1133 and 1143	ess or successful compl	etion of
Advisory: Eligil 256 lab hours	bility for English 1000 and F	Reading 1005 strongly r	ecommended;	Advisory: Eligil 256 lab hours	bility for English 1000 and Rea	ding 1005 strongly rec	ommended;
51964 20	HYBRID	McDonnell, L.	ON	51971 20	HYBRID	McDonnell, L.	ON
CTRP 1151	80 WPM Machine Shor Building: Literary and	-	5.00 Unit(s)	<b>CTRP 1164</b>	200 WPM Machine Shorth Building: 4-Voice	ourse to be arranged on and Speed	5.00 Unit(s)
Prerequisite: Qu Court Reporting	alification by assessment pr	• •	pletion of	Prerequisite: Qu Court Reporting	alification by assessment proce	ess or successful compl	letion of
	bility for English 1000 and F	Reading 1005 strongly r	ecommended;	1 0	bility for English 1000 and Rea	ding 1005 strongly rec	ommended;
51965 20	HYBRID	McDonnell, L.	ON	51972 20	HYBRID	McDonnell, L.	ON
	(All hours for thi	s course to be arranged	online)		(All hours for this c	ourse to be arranged on	line)
CTRP 1152	120 WPM Machine Sho Building: Literary and	-	5.00 Unit(s)	<b>CTRP 1260</b>	Machine Shorthand Speed Dictation/Transcription	Building -	1.25 Unit(s)
Prerequisite: Qu Court Reporting	ualification by assessment pr 1132 and 1142	ocess or successful con	pletion of	· · · ·	alification by assessment proce 1034, 1044, 1054 and 1064	ess or successful compl	letion of
Advisory: Eligil 256 lab hours	bility for English 1000 and H	Reading 1005 strongly r	ecommended;	Advisory: Eligib lab hours total	ility for English 1000 and Read	ling 1005 strongly reco	ommended; 64
51966 20	HYBRID	McDonnell, L.	ON	52383 20	HYBRID	McDonnell, L.	ON
		s course to be arranged				ourse to be arranged on	line)(Pass/No
CTRP 1153	160 WPM Machine Sho Building: Literary and		5.00 Unit(s)	Criminal	Pass basis only) Justice Adminis	tration	
	alification by assessment pr	ocess or successful con	pletion of	CJA 2131	Control and Supervision in		3.00 Unit(s)
Court Reporting	1133 and 1143 bility for English 1000 and H		acommandad.		ility for English 1500 strongly		
256 lab hours	niiy jor English 1000 and F	Reduing 1005 strongly r	ecommenaea,	51393 40	Dist Ed Online	Clemons, R.	ON
51967 20	HYBRID	McDonnell, L.	ON	<u>Dental H</u>	<u>ygiene</u>		
CTDD 1154		s course to be arranged		DNTL 1510	Oral Biology		4.00 Unit(s)
CTRP 1154	200 WPM Machine Sho Building: Literary and	Jury Charge	5.00 Unit(s)		ceptance into Dental Hygiene I and 2260 with grade of 'C' or l		
Prerequisite: Qu Court Reporting	alification by assessment pr 1134 and 1144	ocess or successful con	pletion of	50010 20 T	08:10AM-12:00PM	Hershkowitz, E.	G 10
	bility for English 1000 and H	Reading 1005 strongly r	ecommended;		(All hours to be held	d on campus)	
256 lab hours			0.1	DNTL 1511	<b>Oral Radiology</b> ceptance into Dental Hygiene 1	Program 24 hours loop	2.00 Unit(s)
51968 20	HYBRID (All hours for thi	McDonnell, L. s course to be arranged	ON online)	lab (56 hours to		-	
CTRP 1161	80 WPM Machine Shor	thand Speed	5.00 Unit(s)	50046 20 W W	09:30AM-10:45AM 11:10AM-01:00PM		G 10 DH
Prerequisite: Ou	<b>Building: 2-Voice</b> <i>valification by assessment pr</i>	cocess or successful con	unletion of	w	02:10PM-04:00PM	Adriano, C.	DH
Court Reporting		occas of successful con	ipiciton oj		(All hours for this c	ourse to be held on can	npus)
	bility for English 1000 and H	Reading 1005 strongly r	ecommended;	DNTL 1512	Head and Neck Anatomy		3.00 Unit(s)
256 lab hours 51969 20	HYBRID	McDonnell, L.	ON		ceptance into Dental Hygiene I and 2257 with a grade of 'C' of		
		s course to be arranged		50044 20 R	09:10AM-12:00PM	· · · · · · · · · · · · · · · · · · ·	G 10
CTRP 1162	120 WPM Machine Sho Building: 2-Voice	orthand Speed	5.00 Unit(s)	DNTI 1512		ourse to be held on can	
Prerequisite: Qu Court Reporting	ualification by assessment pr	cocess or successful con	pletion of	-	Dental Health Education/S ceptance into Dental Hygiene I	Program; 32 hours lect	
court nepotting		Reading 1005 strongly r	ecommended;	50047 20	HYBRID (All hours for this c	Gardner, G. ourse to be arranged on	ON lline)
	Surry for English 1000 and 1				(		
256 lab hours		MaDonnall I	ON	DNTL 1514	Introduction to Clinic	C C	5.50 Unit(s)
	HYBRID	McDonnell, L. s course to be arranged	ON online)		<b>Introduction to Clinic</b> ceptance in Dental Hygiene Pr	-	. ,

				-
Course &	&# Co	ourse Title		UNITS
Prerequi	site and/or	Advisory		
( )	on Day(s)	Time	Instructor	Room
* = Even	ing class			
* 50073	20 M	05:30PM-09:30PM	Gardner, G.	DH
	Т	01:10PM-05:00PM	Gardner, G.	DH
	F	08:10AM-12:00PM	Gardner, G.	DH
	F	01:10PM-05:00PM	Gardner, G.	DH
		(All hours for this cou	rse to be held on can	npus)
DNTL 21	.30 Pe	eriodontics I		3.00 Unit(s)
		ful completion of all first and a grade of 'C' or better; 48		ental Hygiene
50009	20 T	01:30PM-04:30PM	Jennings, S.	G 10
		(All hours for this cou	rse to be held on can	npus)
DNTL 21	.31 Pł	armacology		2.00 Unit(s)
	courses, Ch	ful completion of all first an emistry 1520, Biology 2257		
50049	20	HYBRID	Gardner, G.	ON
		(All hours for this cou	rse to be arranged or	line)
DNTL 21	.32 De	ental Materials		2.00 Unit(s)
		ful completion of all first an		
Program hours tota		a grade of 'C' or better; 32	hours lecture; 11 ho	ours lab (43
50149	20 W	11:30AM-01:30PM	Hershkowitz, E.	G 10
	W	01:31PM-02:15PM	Hershkowitz, E.	G 10
		(All hours for this cou	rse to be held on can	npus)
DNTL 21	.33 Ao	lvanced Clinical Topics		2.00 Unit(s)
-	•	ful completion of all first an		ental Hygiene
		a grade of 'C' or higher; 32		
50050	20	HYBRID	Champion, D.	ON
DAVEL A1	24 0	(All hours for this cou	rse to be arranged or	
DNTL 21		inical Practice II	1	5.00 Unit(s)
	courses with	ful completion of all first and a grade of 'C' or better; 16		
50173	<i>'</i>	08:10AM-12:00PM	Champion, D.	DH
	М	01:10PM-05:00PM	Champion, D.	DH
*	Т	05:30PM-09:30PM	Champion, D.	DH
	W	03:10PM-04:00PM	Champion, D.	G 10
*	W	05:10PM-09:00PM	Champion, D.	DH
	R	08:10AM-12:00PM	Champion, D.	DH
	R	01:10PM-05:00PM	Champion, D.	DH
		(All hours for this cou	*	npus)
DNTL 21	.35 Co	ommunity Oral Health I		2.00 Unit(s)
Prerequis program d	ite: Success courses with	ful completion of all first an a grade of 'C' or better; 32 Student Learning Hours) =	hours lecture + 64	ental hygiene
54060	20	HYBRID	Adriano, C.	ON
		(All hours for this cou	rse to be arranged or	line)
Disab	bility St	tudies		
DS 1501	-	troduction to Disabilities		3.00 Unit(s)
Advisory:	Eligibility f	or English 1500 strongly rea rs. (144 Total Student Learn		.,
52753		Dist Ed Online	Jacobi, V.	ON
DS 1502		sabilities and the Law	Jacobi, v.	3.00 Unit(s)
		or English 1500 strongly red	commended . 18 hour	. ,
•		s (144 Total Student Learnin		5 1001110. 70
52754		Dist Ed Online	Duron, C.	ON
	-		,	- •

Course & #			
	Course Title		UNITS
1	nd/or Advisory		
(*) Section D		Instructor	Room
* = Evening c	lass		
DS 1507	Introduction to Su	pporting People with	3.00 Unit(s)
	Disabilities		
Prerequisite: No	one		
		strongly recommended; 48 hou ent Learning Hours) 3 Units	urs lecture. 96
55024 40	Dist Ed Or	line Kulzer-Reyes, K	. ON
	(This section	on has a Zero Textbook Cost op	ption)
Drama			
DRAM 1510	Introduction to Th	neatre	3.00 Unit(s
	bility for English 1500	or concurrent enrollment stro	
51680 20	HYBRID	Golling, L.	ON
51000 20		for this course to be arranged o	
51668 40	Dist Ed Or	•	ON
DRAM 1535	Elementary Acting	,,	
		5	3.00 Unit(s
hours lecture	uiity for English 1000	and Reading 1005 strongly rec	commenaea; 48
51338 22	HYBRID	Golling, L.	ON
	(All hours	for this course to be arranged o	online)
Early Ca	re Educatio	on and Family St	ndies
ECEF 1003	Introduction to Cl	-	3.00 Unit(s
ECEF 1005	Development	inu Growin and	5.00 Unit(s
Advisory: Eligil	-	and Reading 1005 strongly re	commended.
		una reduing 1000 shongly re	commentaea,
48 hours lecture			
48 hours lecture 51272 20	HYBRID (All hours	Roth, R. for this course to be arranged o	ON
48 hours lecture 51272 20	HYBRID (All hours translator p	Roth, R. for this course to be arranged o provided for this course)	ON nline)(Spanish
48 hours lecture	HYBRID (All hours translator p Introduction to Ea	Roth, R. for this course to be arranged o provided for this course) arly Care and	ON
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou	Roth, R. for this course to be arranged o provided for this course) arly Care and	ON online)(Spanish <b>3.00 Unit</b> (s)
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours,	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Out ) = 3 Units.	Roth, R. for this course to be arranged of provided for this course) <b>arly Care and</b> <b>ples and Practices</b> <i>strongly recommended; Hours</i> <i>stside-of-class hours (144 Tota.</i>	ON online)(Spanish <b>3.00 Unit(s</b> s and Units l Student
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID	Roth, R. for this course to be arranged of provided for this course) arly Care and ples and Practices strongly recommended; Hours this de-of-class hours (144 Total Beasley, M.	ON online)(Spanish <b>3.00 Unit(s</b> s and Units
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours,	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours	Roth, R. for this course to be arranged of provided for this course) <b>arly Care and</b> <b>ples and Practices</b> <i>strongly recommended; Hours</i> <i>stside-of-class hours (144 Total</i> Beasley, M. for this course to be arranged	ON online)(Spanish <b>3.00 Unit(s</b> s and Units l Student ON
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligit Calculation: 48 Learning Hours, 50835 20	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours online)(Suj	Roth, R. for this course to be arranged of provided for this course) arly Care and ples and Practices strongly recommended; Hours tside-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl	ON online)(Spanish <b>3.00 Unit(s</b> s and Units l Student ON e)
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours,	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or	Roth, R. for this course to be arranged of provided for this course) arly Care and ples and Practices strongly recommended; Hours tside-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl line Howell, C.	ON online)(Spanish <b>3.00 Unit(s</b> s and Units l Student ON
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours, 50835 20 52724 40	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or	Roth, R. for this course to be arranged or provided for this course) arly Care and ples and Practices strongly recommended; Hours tstide-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl aline Howell, C. ns 08/24/2020 to 10/16/2020)	ON online)(Spanish <b>3.00 Unit(s</b> s and Units l Student ON e)
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours, 50835 20 52724 40	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or (Course run	Roth, R. for this course to be arranged of provided for this course) arly Care and ples and Practices strongly recommended; Hours tstide-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl aline Howell, C. ns 08/24/2020 to 10/16/2020) ation, and Family	ON online)(Spanish <b>3.00 Unit(s</b> s and Units l Student ON e) ON
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours, 50835 20 52724 40 ECEF 1501 Advisory: Eligil	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or (Course ru Early Care, Educa Studies Curriculu	Roth, R. for this course to be arranged of provided for this course) arly Care and ples and Practices strongly recommended; Hours tstide-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl aline Howell, C. ns 08/24/2020 to 10/16/2020) ation, and Family	ON online)(Spanish 3.00 Unit(s s and Units l Student ON e) ON 3.00 Unit(s urs lecture +
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours, 50835 20 52724 40 ECEF 1501 Advisory: Eligil	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or (Course ru Early Care, Educa Studies Curriculu	Roth, R. for this course to be arranged of provided for this course) arly Care and ples and Practices strongly recommended; Hours tstide-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl aline Howell, C. ns 08/24/2020 to 10/16/2020) ation, and Family m	ON online)(Spanish 3.00 Unit(s s and Units l Student ON e) ON 3.00 Unit(s urs lecture +
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours, 50835 20 52724 40 ECEF 1501 Advisory: Eligil 96 Outside of cla	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or (Course run Early Care, Educa Studies Curriculu bility for English 1500 ass hours (144 Total S HYBRID (All hours	Roth, R. for this course to be arranged or provided for this course) arly Care and ples and Practices strongly recommended; Hours tstide-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl hline Howell, C. ns 08/24/2020 to 10/16/2020) ation, and Family m strongly recommended; 48 ho tudent Learning Hours) = 3 Ut Beasley, M. for this course to be arranged pplemental Instruction availabl	ON online)(Spanish <b>3.00 Unit(s</b> <i>s and Units</i> <i>l Student</i> ON e) ON <b>3.00 Unit(s</b> <i>urs lecture</i> + nits. ON
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours, 50835 20 52724 40 ECEF 1501 Advisory: Eligil 96 Outside of cla	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or (Course run Early Care, Educa Studies Curriculus bility for English 1500 ass hours (144 Total S HYBRID (All hours online)(Sup	Roth, R. for this course to be arranged of provided for this course) arly Care and ples and Practices strongly recommended; Hours tstide-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl hine Howell, C. ns 08/24/2020 to 10/16/2020) ation, and Family m strongly recommended; 48 ho tudent Learning Hours) = 3 Un Beasley, M. for this course to be arranged pplemental Instruction availabl s required)	ON online)(Spanish <b>3.00 Unit(s</b> <i>s and Units</i> <i>l Student</i> ON e) ON <b>3.00 Unit(s</b> <i>urs lecture</i> + nits. ON
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours, 50835 20 52724 40 ECEF 1501 Advisory: Eligil 96 Outside of cla 52725 20	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Ou ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or (Course run Early Care, Educa Studies Curriculus bility for English 1500 ass hours (144 Total S. HYBRID (All hours online)(Sup clearance in Dist Ed Or (Course run	Roth, R. for this course to be arranged or provided for this course) arly Care and ples and Practices strongly recommended; Hours tstide-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl hline Howell, C. ns 08/24/2020 to 10/16/2020) ation, and Family m strongly recommended; 48 ho tudent Learning Hours) = 3 Uh Beasley, M. for this course to be arranged pplemental Instruction availabl s required) hline Rients, A. ns 10/19/2020 to 12/10/2020)	ON online)(Spanish 3.00 Unit(s s and Units l Student ON e) ON 3.00 Unit(s urs lecture + nits. ON e)(TB
<ul> <li>48 hours lecture 51272 20</li> <li>ECEF 1500</li> <li>Advisory: Eligil Calculation: 48 Learning Hours, 50835 20</li> <li>52724 40</li> <li>ECEF 1501</li> <li>Advisory: Eligil 96 Outside of cla 52725 20</li> <li>51666 40</li> </ul>	HYBRID (All hours translator p Introduction to Ea Education: Princip bility for English 1500 hours lecture + 96 Out ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or (Course run Early Care, Educa Studies Curriculus bility for English 1500 ass hours (144 Total S. HYBRID (All hours online)(Sup clearance is Dist Ed Or (Course run Course run Gall hours online)(Sup	Roth, R. for this course to be arranged of provided for this course) arly Care and ples and Practices strongly recommended; Hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl line Howell, C. ns 08/24/2020 to 10/16/2020) ation, and Family m strongly recommended; 48 ho tudent Learning Hours) = 3 U Beasley, M. for this course to be arranged pplemental Instruction availabl strongly recommended; 48 ho tudent Learning Hours) = 3 U Beasley, M. for this course to be arranged pplemental Instruction availabl s required) atine Rients, A. ns 10/19/2020 to 12/10/2020) nce is required)	ON online)(Spanish 3.00 Unit(s s and Units l Student ON e) ON 3.00 Unit(s urs lecture + nits. ON e)(TB ON
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours, 50835 20 52724 40 ECEF 1501 Advisory: Eligil 96 Outside of cla 52725 20 51666 40 ECEF 1521 Prerequisite: Su	HYBRID (All hours translator p Introduction to Ex Education: Princip bility for English 1500 hours lecture + 96 Out ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or (Course run Early Care, Educe Studies Curriculur bility for English 1500 ass hours (144 Total S. HYBRID (All hours online)(Sup clearance is Dist Ed Or (Course run Course run Caracte conserver (Course run (TB clearan	Roth, R. for this course to be arranged of provided for this course) arly Care and ples and Practices strongly recommended; Hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction availabl line Howell, C. ns 08/24/2020 to 10/16/2020) ation, and Family m strongly recommended; 48 ho tudent Learning Hours) = 3 U Beasley, M. for this course to be arranged pplemental Instruction availabl strongly recommended; 48 ho tudent Learning Hours) = 3 U Beasley, M. for this course to be arranged pplemental Instruction availabl s required) atine Rients, A. ns 10/19/2020 to 12/10/2020) nce is required) <b>ECEF 1500, ECEF 1501, ECE</b>	ON online)(Spanish 3.00 Unit(s s and Units l Student ON e) ON 3.00 Unit(s e)(TB ON e)(TB ON 3.00 Unit(s EF 1531, and
48 hours lecture 51272 20 ECEF 1500 Advisory: Eligil Calculation: 48 Learning Hours, 50835 20 52724 40 ECEF 1501 Advisory: Eligil 96 Outside of cla 52725 20 51666 40 ECEF 1521 Prerequisite: Su PSYC 2003 with	HYBRID (All hours translator p Introduction to Ex Education: Princip bility for English 1500 hours lecture + 96 Out ) = 3 Units. HYBRID (All hours online)(Sup Dist Ed Or (Course run Early Care, Educe Studies Curriculur bility for English 1500 ass hours (144 Total S. HYBRID (All hours online)(Sup clearance is Dist Ed Or (Course run Course run Caracte conserver (Course run (TB clearan	Roth, R. for this course to be arranged or provided for this course) arly Care and ples and Practices strongly recommended; Hours tstide-of-class hours (144 Total Beasley, M. for this course to be arranged pplemental Instruction available thine Howell, C. ns 08/24/2020 to 10/16/2020) ation, and Family m strongly recommended; 48 ho tudent Learning Hours) = 3 U Beasley, M. for this course to be arranged pplemental Instruction available strongly recommended; 48 ho tudent Learning Hours) = 3 U Beasley, M. for this course to be arranged pplemental Instruction available s required) thine Rients, A. ns 10/19/2020 to 12/10/2020) nce is required) <b>Xperience</b> ECEEF 1500, ECEF 1501, ECE	ON online)(Spanish 3.00 Unit(s s and Units l Student ON e) ON 3.00 Unit(s e)(TB ON e)(TB ON 3.00 Unit(s

			0
Course & #	Course Title		UNITS
Prerequisite and	d/or Advisory		
(*) Section Day	y(s) Time	Instructor	Room
* = Evening cla			
50836 20	ARRANGED H	OURS Roth, R.	ARR
	(All lecture hour	rs for this course to be arran	iged
	online)(Plus arra week)(TB cleara	ange 3 hours lab in the field	per
ECEF 1531	The Child in Family/Co		3.00 Unit(s)
ECEF 1551	Relationships	Jiiiiitiity	5.00 Olit(s)
Advisory: Eligibil	lity for English 1500 stron	gly recommended; 48 hour	s lecture
52009 20	HYBRID	Beasley, M.	ON
		is course to be arranged nental Instruction available)	1
52726 40	Dist Ed Online	Brown, S.	ON
	(Course runs 08	/24/2020 to 10/16/2020)	
ECEF 1571	Child Study and Assess		3.00 Unit(s)
(9) units in Early and Early Care, H	Care, Education and Fam Education and Family Stud	gly recommended; complet ily Studies, including Psyci lies 1521, recommended; 3 ours. (144 Total Student Le	hology 2003 2 hours
50838 40	Dist Ed Online	Roth, R.	ON
20020 10	Dist Ed Online	Roth, R.	ON
	(Plus arrange 3 l	hours lab in the field per we	ek)
ECEF 1583	Using Infant Cues	1	1.00 Unit(s)
		ngly recommended. Comple nmended; 16 hours lecture	tion of or
51329 40	Dist Ed Online	Rients, A.	ON
	(Course runs 08	/24/2020 to 10/16/2020)	
ECEF 1590	Health, Safety, and Nu	trition	3.00 Unit(s)
		ngly recommended; 48 hour at Learning Hours) = 3 Uni	
50840 20	HYBRID	Beasley, M.	ON
	(Supplemental I	nstruction available)	
52007 40	Dist Ed Online	Hall Silveira, M.	ON
ECEF 1601	Diversity in Early Care Family Studies	e, Education and	3.00 Unit(s)
	ility for English 1500 stron	ngly recommended; 48 hour ht Learning Hours) = 3 Uni	
50837 40	Dist Ed Online	Smith, A.	ON
ECEF 1611	Introduction to Childre Needs Birth to Age Eig		3.00 Unit(s)
Advisory: Eligibi 48 hours lecture	ility for English 1000 and I	Reading 1005 strongly reco	ommended;
50841 40	Dist Ed Online	Polski, R.	ON
ECEF 1621	Administration I: Plan Administering an Early Education Program	5	3.00 Unit(s)
Advisory: Eligibil hours lecture	lity for English 1000 and F	Reading 1005 strongly reco	mmended; 48
		Romero, M.	ON
53515 40	Dist Ed Online		
	(Course runs 08)	/24/2020 to 10/16/2020)	3.00 Unit(s)
53515 40 ECEF 2051		/24/2020 to 10/16/2020) ntoring in a	3.00 Unit(s)
ECEF 2051	(Course runs 08) Adult Supervision: Mer Collaborative Learning	/24/2020 to 10/16/2020) ntoring in a	
ECEF 2051 Advisory: Eligibil	(Course runs 08) Adult Supervision: Mer Collaborative Learning	/24/2020 to 10/16/2020) ntoring in a g Setting	<b>3.00 Unit(s)</b> mmended; 48 ON

### **Earth Science**

UNITS	Course & #	Cours			UNITS
	Prerequisite a			-	
Room	(*) Section D. * = <b>Evening c</b> .		Time	Instructor	Room
ARR 1	ESCI 1520		iction to Earth Scien boratory	ce Lecture	4.00 Unit(s
r 3.00 Unit(s)		r English	letion of Mathematics 1500 strongly recomm		
S.00 Unit(S)	53511 20		HYBRID	May, J.	ON
cture			HYBRID	May, J.	ON
ON			(All hours for this con	urse to be arranged o	nline)
	Economi	cs			
ON	ECON 2120		les of Economics - M	licro	3.00 Unit(s
	Prerequisite: Su lecture	-	mpletion in Mathemat		
.00 Unit(s)	51351 20		HYBRID	Page, J.	ON
of nine ogy 2003			(All hours for this co	6	nline)
ours	55025 30		Dist Ed Offline	Bledsoe, A.	CORR
ing	50227 40		Dist Ed Online	Bledsoe, A.	ON
			(This section has a Ze	ero Textbook Cost op	otion)
ON	ECON 2210	Princip	les of Economics - M	lacro	3.00 Unit(s
ON	Prerequisite: Su	-	mpletion in Mathema		ent algebra
			r;48 hours lecture	*	-
00 Unit(s)	50218 20		HYBRID	Bledsoe, A.	ON
of or			(All hours for this con course has a Zero Tex	•	nline)(This
ON	50052 40		Dist Ed Online	Bledsoe, A.	ON
			(This course has a Ze	ro Textbook Cost op	tion)
00 Unit(s)	Engineer	ing			
cture +	ENGR 1500		uction to Engineering	,	2.00 Unit(s
ON	Prerequisite: No				2.00 Chit(
ON	52378 20		HYBRID	Blake, P.	ON
ON	52576 20		(All hours for this co	,	
00 Unit(s)	52379 21		HYBRID	Blake, P.	ON
00 Umt(s)			(All hours for this co	<i>,</i>	
cture +	ENGR 1510	0	ering Graphics and action to Design with	C C	3.00 Unit(
ON	Prerequisite: Su		mpletion of Math 153		ry with a grade
.00 Unit(s)	of `C? or better	-	glish 1500 strongly re	-	
iended;	hours lab (80 ho	,			
	52372 20 TR		01:10PM-02:00PM	Blake, P.	ETE 01
ON	TR	ł	02:01PM-03:20PM	Blake, P.	ETE 01
00 Unit(s)			(All hours for this co		
	ENGR 1550		ter Programming an with Lab	d Problem	3.00 Unit(
ended; 48		ccessful co	mpletion in Mathema with a grade of 'C' or b	(	nalytic
ON	•	ility for En	glish 1500 strongly re		ors lecture; 48
.00 Unit(s)	52747 20 TR		10:10AM-11:10AM	Blake, P.	ETE 01
	52747 20 TR		11:11AM-12:30PM	Blake, P.	ETE 01
ended; 48	11	-	(All hours for this co	,	
	En altal				1 /
ON	<u>English</u>				

			_		
<i>Course &amp; #</i> <i>Prerequisite and/</i>	Course Title for Advisory		UNITS	Course & # Prerequisite a	Course Title nd/or Advisory
(*) Section Day(	-	Instructor	Room	(*) Section D	
* = Evening class				* = Evening c	
ENGL 1000	Interactive Writing and	Grammar	4.00 Unit(s)	54566 50	Dist E
Prerequisite: Quali	fication by assessment pr	ocess or successful comple	etion of		(This s
	glish as a Second Langud	ige 0900 with a grade of '0	C' or better;	54568 51	Dist E
64 hours lecture					(This s
50427 22	HYBRID	Maciel, A.	ON	55058 52	Dist E
		s course to be arranged onl		55060 53	Dist E
52761 30	Dist Ed Offline	Rozar, T.	OFF	ENGL 1600	<b>Critical Think</b>
	Composition and Readin	8	3.00 Unit(s)		Composition
· ~ ·	, <u>, , , , , , , , , , , , , , , , , , </u>	ocess or successful comple of 'C' or better; 48 hours	0	Prerequisite: Su 64 hours lecture	ccessful completic
51384 12	HYBRID	Kulzer-Reyes, K.	ON	50155 20	HYBR
		s course to be arranged onl		50155 20	(All ho
		o Textbook Cost option)	~		section
50174 13	HYBRID	Kulzer-Reyes, K.	ON	50033 21	HYBR
	(All hours for this	s course to be arranged onl	ine)(This		(All ho
	section has a Zero	o Textbook Cost option)		54036 22	HYBR
50225 14	HYBRID	Kulzer-Reyes, K.	ON		(All ho
	(All hours for this	s course to be arranged onl	ine)	50157 40	Dist E
54565 15	HYBRID	Kerr, D.	ON	50366 41	Dist E
		s course to be arranged onl	ine)		(This s
54560 16 MWF			TUHS	51358 42	Dist E
	(Some hours may	be arranged online)			(This s
54548 17	HYBRID	Carlson, K.	ON	52773 43	Dist E
		s course to be arranged onl			(This s
54040 18	HYBRID	McDaniel, S.	ON	54550 44	Dist E
		s course to be arranged onl		ENGL 1700	Introduction t
54038 19	HYBRID	Carlson, K.	ON	•	essful completion of
		s course to be arranged onl			6 Outside of class
50032 20	HYBRID	Chung-Wee, C.	ON	Units	
	· · · · · · · · · · · · · · · · · · ·	s course to be arranged onl o Textbook Cost option)	ine)(This	50277 20	HYBR
52777 21	HYBRID	Carlson, K.	ON	TNGL 1845	(All ho
52777 21		s course to be arranged onl		ENGL 1725	Creative Writ
50152 22	HYBRID	Devine, W.	ON	2	ssful completion o hours lecture. 96
50152 22		s course to be arranged onl		Learning Hours	
50154 24	HYBRID	Kerr, D.	ON	51982 20	HYBR
50154 24		s course to be arranged onl			(All ho
50223 25	HYBRID	Carlson, K.	ON	ENGL 1750	Creative Writ
00220 20		s course to be arranged onl		Advisory: Succe	essful completion of
50422 26 MWF		•	TUHS		hours lecture. 96
20122 20 11111		be arranged online)	10115	Hours) 3 Units	
54037 27	HYBRID	McDaniel, S.	ON	51983 20	HYBR
		s course to be arranged onl			(All ho
51342 28	HYBRID	Carlson, K.	ON	ENGL 1775	Creative Writ
		s course to be arranged onl		2	essful completion of
51398 29	HYBRID	Maciel, A.	ON	<i>C</i> or better; 48 Learning Hours	hours lecture. 96
		s course to be arranged onl		51984 20	HYBR
50224 40	Dist Ed Online	Devine, W.	ON	51904 20	(All ho
50364 41	Dist Ed Online	Hickman, R.	ON	ENGL 2100	American Lite
51356 44	Dist Ed Online	Kulzer-Reyes, K.	ON		ccessful completic
52765 46	Dist Ed Online	Kerr, D.	ON	48 hours lecture	• •
54039 47	Dist Ed Online	Kulzer-Reyes, K.	ON	52705 40	Dist E
54042 48	Dist Ed Online	Cable, A.	ON	ENGL 2700	British Literat
54549 49	Dist Ed Online	Devine, W.	ON	Prerequisite: Si	uccessful completion (96 outside of cla

* = Evening of	class		
54566 50	Dist Ed Online	Chung-Wee, C.	ON
	(This section has a Z	Zero Textbook Cost opt	ion)
54568 51	Dist Ed Online	Chung-Wee, C.	ON
	(This section has a Z	Zero Textbook Cost opt	ion)
55058 52	Dist Ed Online	Kerr, D.	ON
55060 53	Dist Ed Online	Dyer, G.	ON
ENGL 1600	Critical Thinking, Literatu	re, and	4.00 Unit(s)
	Composition		~ .
Prerequisite: Si 64 hours lecture	ccessful completion in English I	1500 with a grade of 'C	," or better;
50155 20	HYBRID	Chung-Wee, C.	ON
50155 20		ourse to be arranged on	
		extbook Cost option)	line)(This
50033 21	HYBRID	Kerr, D.	ON
	(All hours for this co	ourse to be arranged on	line)
54036 22	HYBRID	Dyer, G.	ON
	(All hours for this co	ourse to be arranged on	line)
50157 40	Dist Ed Online	Devine, W.	ON
50366 41	Dist Ed Online	Chung-Wee, C.	ON
	(This section has a Z	Zero Textbook Cost opt	tion)
51358 42	Dist Ed Online	Kulzer-Reyes, K.	ON
	(This section has a Z	Zero Textbook Cost opt	tion)
52773 43	Dist Ed Online	Chung-Wee, C.	ON
	(This section has a Z	Zero Textbook Cost opt	tion)
54550 44	Dist Ed Online	Dyer, G.	ON
ENGL 1700	Introduction to Creative W	riting	3.00 Unit(s)
Advisory: Succ	essful completion of English 150	00 with a grade of 'C' o	or better; 48
hours lecture. 9 Units	6 Outside of class hours. (144 T	otal Student Learning	Hours) 3
50277 20	HYBRID	Dyer, G.	ON
	(All hours for this co	ourse to be arranged on	line)
ENGL 1725	Creative Writing: Poetry	U	3.00 Unit(s)
Advisory: Succe	essful completion of English 150	0 and English 1700 wi	th a grade of
	hours lecture. 96 Outside of cla		
Learning Hours	s) 3 Units		
51982 20	HYBRID	Dyer, G.	ON
	(All hours for this co	ourse to be arranged on	line)
ENGL 1750	<b>Creative Writing: Fiction</b>		3.00 Unit(s)
	essful completion of English 150		
	hours lecture. 96 Outside of Cla	ass Hours. (144 Total I	Learning
Hours) 3 Units		Drug C	ON
51983 20	HYBRID	Dyer, G.	ON
ENGL 1885		ourse to be arranged on	
ENGL 1775	Creative Writing: Nonfiction		3.00 Unit(s)
	essful completion of English 150 3 hours lecture. 96 Outside of Cla		
Learning Hours	-	uss nours. (144 10101 S	inucni
51984 20	HYBRID	Dyer, G.	ON
		ourse to be arranged on	
ENGL 2100	American Literature I		3.00 Unit(s)
	iccessful completion of English	1500 with a grade of 'C	
48 hours lecture	0 1 0 0		,
52705 40	Dist Ed Online	Devine, W.	ON
ENGL 2700	British Literature 1		3.00 Unit(s)
Prerequisite: S	uccessful completion of English	1500 with a grade of '	C' or better;
48 hours lecture	e (96 outside of class hours) 3 U	nits	

UNITS

Room

Instructor

Course & #	Course Title		UNITS	Course & #	Course Title		UNITS
Prerequisite and		Instants	Daam	Prerequisite an	2	Instructor	Door
(*) Section Da * = Evening cla		Instructor	Room	(*) Section Do * = Evening cl		Instructor	Room
51981 20	HYBRID	Devine, W.	ON	S	11:01AM-06:00PM	· · · · · · · · · · · · · · · · · · ·	G 06
-	(All hours for this cou	rse to be arranged or	lline)	III ED 1741		ourse to be held on ca	1 /
<u>Geograph</u>	<u>1V</u>			HLED 1541	Medical Terminology		3.00 Unit(s
GEOG 1510	Physical Geography		3.00 Unit(s)	1	ne; 48 hours lecture	E D	ON
Advisory: Eligibi	lity for English 1500 and Math I	1050 strongly recom	nended; 48	52448 40	Dist Ed Online	Ferguson, B.	ON
hours lecture				50371 41 51368 42	Dist Ed Online Dist Ed Online	Ferguson, B.	ON ON
51343 20	HYBRID	Brennan, S.	ON	51508 42		Buchanan, J. 2020 to 12/18/2020)	ON
	(All hours for this cou	rse to be arranged or	lline)	HLED 1543	Medical Terminology for (	,	2.00 Unit(s
50239 22	HYBRID	Brennan, S.	ON	IILED 1345	Reporting	Jourt	2.00 Ont(s
	(All hours for this cou	rse to be arranged or	line)	Advisory: Succe.	ssful completion of English 15	00 with grade of 'C' o	r better
50016 40	Dist Ed Online	May, J.	ON		ended; 32 hours lecture	8	
51360 41	Dist Ed Online	May, J.	ON	52749 40	Dist Ed Online	Staff	ON
Geology					(Course runs 10/05/	2020 to 12/18/2020)	
GEOL 1500	Introduction to Geology		4.00 Unit(s)	History			
	ility for English 1500 strongly re	commended: 48 hou	( )	HIST 2202	Western Civilization to 16	0.0	2 00 Umit(c
hours lab (96 hou		,	,		Western Civilization to 16		3.00 Unit(s
51993 21	HYBRID	May, J.	ON		ility for English 1500 strongly Dist Ed Online		
	HYBRID	May, J.	ON	50855 40 HIST 2210	World Civilization to 1500	Mansi, G.	ON <b>3.00 Unit</b> (s
	(All hours for this cou	rse to arranged onlin	e)		ility for English 1500 strongly		
Health Ed	ducation			51385 20	HYBRID	Altenhofel, J.	ON
				51565 20		ourse to be arranged o	
	ollowing link for additional cours	•				extbook Cost option)	linite)(This
HLED 1510	Principles of Healthful Livin	Ig	3.00 Unit(s)	HIST 2231	History of the United State	1 /	3.00 Unit(s
	ne; 48 hours lecture	M ' M	ON		sful completion of English 150		
51686 11	HYBRID	Maiocco, V.	ON	-	de of class hours. (144 Total S	0.	
50161 00	(All hours for this cou	-		50004 20	HYBRID	Gonzalez, O.	ON
50161 20	HYBRID	Maiocco, V.	ON		(All hours for this c	ourse to be arranged o	nline)(This
50018 21	(All hours for this cou	•			section has a Zero T	'extbook Cost option)	
50018 21	HYBRID	Maiocco, V.	ON	50169 21	HYBRID	Mendoza, T.	ON
50163 23	(All hours for this cou HYBRID	Maiocco, V.	ON		(All hours for this c	U	
30103 23		,			online)(Supplement has a Zero Textbool	al Instruction availabl	e)(This section
50164 24	(All hours for this cou HYBRID	•		52437 23	HYBRID	Altenhofel, J.	ON
50164 24		Buchanan, J.	ON	52457 25		ourse to be arranged	ON
50167 20	(All hours for this cou	•				al Instruction availabl	e)(This section
50167 30	Dist Ed Offline	Thompson, T.	OFF		has a Zero Textbook		e)(This section
52767 40 50216 41	Dist Ed Online Dist Ed Online	Thompson, T. Thompson, T.	ON ON	52766 40	Dist Ed Online	Garcia, O.	ON
51365 43	Dist Ed Online	-	ON		(This section has a 2	Zero Textbook Cost of	otion)
51505 45	(Course runs 10/05/20	Thompson, T. $12/18/2020$	ON	50171 41	Dist Ed Online	Duncan, B.	ON
51205 45	Dist Ed Online	Thompson, T.	ON		(This section has a 2	Zero Textbook Cost of	otion)
51395 45		1 /		50369 42	Dist Ed Online	Mendoza, T.	ON
HLED 1531	Emergency Medical Technic Refresher Course	nali I-A A	1.50 Unit(s)		(This section has a 2	Zero Textbook Cost of	otion)
Prereauisite · Pos	ssession of a current EMT card;	24 hours didactic		53538 43	Dist Ed Online	Mendoza, T.	ON
50249 20	HYBRID	Fariss, J.	ON		(This section has a 2	Zero Textbook Cost op	otion)
20219 20	(All hours for this cou			HIST 2232	History of the United State		3.00 Unit(s
	Hours/Week Didactic EMT Card)	U	, ,	•	sful completion of English 150 de of class hours. (144 Total S		
	<b>Emergency Medical Technic</b>	ian	5.50 Unit(s)	50175 20	HYBRID	Gonzalez, O.	ON
HLED 1535	years of age by end of course. C. h Heart Association's Guidelines	PR training equivale	nt to the			ourse to be arranged o extbook Cost option)	
Prerequisite: 18	incurrinssociation s Outdetines	v 1		50019 21	HYBRID	Mendoza, T.	ON
Prerequisite: 18 g current American	l Emergency Cardiovascular Ca	ie ai me memetai					
current American Resuscitation and					(All hours for this c	ourse to be arranged	
Prerequisite: 18 y current American Resuscitation and level. Contact EM Advisory: Eligibi	l Emergency Cardiovascular Ca					al Instruction availabl	e)(This section

	ourse Title		UNITS	Course & #	Course Title		UNITS
Prerequisite and/or	-	-		1	nd/or Advisory		
(*) Section Day(s) * = Evening class	Time	Instructor	Room	(*) Section D * = <b>Evening c</b>		Instructor	Room
50176 22	HYBRID	Altenhofel, J.	ON	MGMT 1500	Introduction to Human R Management	esources	3.00 Unit(
	(All hours for this co online)(Supplementa has a Zero Textbook	I Instruction available	e)(This section	Advisory: Mathe lecture	matics 1050 and Business 150	0 strongly recommende	ed; 48 hours
52002 24	HYBRID	Altenhofel, J.	ON	51952 40	Dist Ed Online	Bledsoe, A.	ON
		ourse to be arranged or extbook Cost option)	nline)(This	MGMT 1505	Principles of Supervision	1	3.00 Unit(s
53017 30	Dist Ed Offline	Altenhofel, J.	OFF	48 hours lecture	vility for English 1000 and Rec	laing 1005 strongly rec	ommenaea;
50177 40	Dist Ed Online	Altenhofel, J.	ON	50276 30	Dist Ed Offline	Durkan, J.	OFF
	(This section has a Z	ero Textbook Cost op	tion)	MGMT 1510	Values and Ethics		0.50 Unit(s
51685 41	Dist Ed Online	Mendoza, T.	ON	Advisory: Eligib	ility for English 1000 and Rea	ding 1005 strongly reco	ommended; 8
	(Course runs 10/05/2 (This section has a Z	2020 to 12/18/2020) Zero Textbook Cost op	tion)	hours lecture 50870-30	Dist Ed Offline	Brixey, G.	OFF
52449 42	Dist Ed Online	Altenhofel, J.	ON			/2020 to 10/09/2020)	
		Zero Textbook Cost op		52775 41	Dist Ed Online	Corlew, D.	ON
HIST 2270 C	alifornia History		3.00 Unit(s)	52115 11		/2020 to 10/09/2020)	011
	for English 1500 strongly r	ecommended: 48 hou	. ,	<b>MGMT 1515</b>	Communication	2020 10 10/09/2020)	0.50 Unit(s
50036 20	HYBRID	Mendoza, T.	ON		ility for English 1000 and Rea	ding 1005 strongly reco	`
	(All hours for this co	· · · · · · · · · · · · · · · · · · ·		hours lecture	inity for English 1000 and 100		initiation of the second se
		l Instruction available	e)	50384 30	Dist Ed Offline	Durkan, J.	OFF
Humanities					(Course runs 08/31	/2020 to 09/11/2020)	
				52768 41	Dist Ed Online	Bandy, I.	ON
	troduction to the Human		3.00 Unit(s)		(Course runs 08/31	/2020 to 09/11/2020)	
	ity for English 1000 and R	0		MGMT 1530	<b>Conflict Resolution</b>		0.50 Unit(
51684 20	HYBRID	Swenson, S.	ON	Advisory: Eligib	ility for English 1000 and Rea	ding 1005 strongly reco	ommended; 8
		ourse to be arranged or		hours lecture			
50020 40	Dist Ed Online	Swenson, S.	ON	50873 30	Dist Ed Offline	Dunham, G.	OFF
	troduction to Film Studie		3.00 Unit(s)		(Course runs 10/12	/2020 to 10/23/2020)	
48 hours lecture. 96	ful completion in English 1 Outside of class hours. (144			52439 41	Dist Ed Online (Course runs 10/12	Durkan, J. /2020 to 10/23/2020)	ON
Units				MGMT 1535	Decision Making and Pro	,	0.50 Unit(s
50042 40	Dist Ed Online	Kashani, T.	ON		ility for English 1000 and Rea		
<u>Informatior</u>	<u>n Competency</u>			hours lecture		0	
	formation Competency a	nd	1.00 Unit(s)	50385 30	Dist Ed Offline	Durkan, J. /2020 to 12/11/2020)	OFF
	for English 1000 and Read	ing 1005 strongly rec	ommandad: 16	52770 41	Dist Ed Online	Bandy, I.	ON
hours lecture	or English 1000 and Redd	ing 1005 strongly rec	ommenaea, 10	52770 41		•	UN
52743 20	HYBRID	Smith, T.	ON	MGMT 1540	Managing Organizational	/2020 to 12/11/2020)	0.50 Unit(s
	(Course runs 10/19/2				ility for English 1000 and Rea		
		ourse to be arranged or	nline)	hours lecture	uny jor English 1000 unu Keu	ung 1005 strongly rece	mmenueu, o
52744 21	HYBRID	Smith, T.	ON	50386 30	Dist Ed Offline	Brixey, G.	OFF
	(All hours for this co	ourse to be arranged or	nline)			/2020 to 11/20/2020)	
52746 23	HYBRID	Smith, T.	ON	52440 41	Dist Ed Online	Layne, D.	ON
	(All hours for this co	ourse to be arranged or	nline)	02110 11		/2020 to $11/20/2020$ )	011
52737 40	Dist Ed Online	VanSistine-Yost,	L. ON	MGMT 1565	Professionalism and Etiqu	,	0.50 Unit(s
52739 42	Dist Ed Online	VanSistine-Yost,	L. ON		ility for English 1000 and Rea		
52740 43	Dist Ed Online	Taibjee, S.	ON		Outside of class hours. (24 T	0 01	
52742 45	Dist Ed Online	Taibjee, S.	ON	54533 40	Dist Ed Online	Bledsoe, A.	ON
Journalism						/2020 to 09/25/2020)	
		0	3 00 TI 14/	MGMT 1570	Diversity at Work	,	0.50 Unit(s
JRNL 1510 M	ass Communication and dividual	the	3.00 Unit(s)	Advisory: Eligib	ility for English 1000 and Rea Outside of class Hours. (24 1	0 01	ommended; 8
In	for English 1500 strongly	ecommended · 48 hou	rs lecture 96	nours recture. It			
Advisory: Eligibility j			15 1001110. 90	54522 40	Dist Ed Oalian	Diadaaa A	
Advisory: Eligibility j Outside of Class Hou	rs. (144 Total Student Lear	rning Hours)		54532 40	Dist Ed Online (Course runs 10/26	Bledsoe, A. (2020 to 11/06/2020)	ON
Advisory: Eligibility j			ON	54532 40 Mathema	(Course runs 10/26	Bledsoe, A. /2020 to 11/06/2020)	ON

Course & #	Course Title		UNITS
Prerequisite an	nd/or Advisory		
(*) Section Do * = Evening cl		Instructor	Room
MATH 0230	Basic Mathematics		5.00 Unit(s)
	ne; 80 hours lecture		
53000 30	Dist Ed Offline	Cahoon, N.	OFF
MATH 0240	Pre-algebra	cuncon, r u	5.00 Unit(s)
	alification by assessment prod	cess or completion of N	( )
	r of high school basic mathem		
50303 41	Dist Ed Online	Payne, R.	ON
MATH 1050	Elementary Algebra		4.00 Unit(s)
	alification by assessment proc de of 'C' or better	cess or completion of M	lathematics
Advisory: Eligib hours lecture	ility for English 1000 and Rea	ding 1005 strongly rec	ommended; 64
50127 23	HYBRID	Jones, D.	ON
	(All hours for this of	course to be arranged of	nline)
53512 30	Dist Ed Offline	Martinez, M.	OFF
50304 41	Dist Ed Online	Getty, S.	ON
MATH 1060	Intermediate Algebra	-	4.00 Unit(s)
· ~	alification by assessment proc r of high school algebra with a	1 5	lathematics
Advisory: Eligib	ility for English 1000 and Rea	ding 1005 strongly rec	ommended; 64
hours lecture			
51357 21	HYBRID	Jones, D.	ON
	(All hours for this o	course to be arranged o	nline)
50133 22	HYBRID	Jones, D.	ON
	(All hours for this o	course to be arranged o	nline)
50132 24	HYBRID	Jones, D.	ON
		course to be arranged o	nline)
51689 40	Dist Ed Online	Martinez, M.	ON
50307 41	Dist Ed Online	Martinez, M.	ON
50879 42	Dist Ed Online	Jones, D.	ON
53542 47	Dist Ed Online	Reynolds, J.	ON
		5/2020 to 12/18/2020)	
MATH 1500	Math for a Modern Societ Arts Course	-	4.00 Unit(s)
Prerequisite: Su hours lecture	ccessful completion in Mathen	natics 1060 or the equi	valent; 64
52023 20	HYBRID	Payne, R.	ON
	(All hours for this o	course to be arranged o	nline)
54536 30	Dist Ed Offline	Jones, D.	OFF
50055 40	Dist Ed Online	Jones, D.	ON
54062 41	Dist Ed Online	Payne, R.	ON
MATH 1505	Mathematical Concepts fo Teachers - Number System	•	4.00 Unit(s)
equivalent with a	ccessful completion of Interme a grade of 'C' or better;64 hou		
	Student Learning Hours)		~~~
54537 20	HYBRID	Payne, R.	ON
		course to be arranged o	
54538 40	Dist Ed Online	Payne, R.	ON
MATH 1520	Finite Mathematics		3.00 Unit(s)
Advisory: Eligib	ccessful completion in Mathen ility for English 1000 and Rea 96 Outside-of-class Hours (14	ding 1005 strongly rec	ommended; 48
55017 30	Dist Ed Offline	Getty, S.	OFF
52374 40	Dist Ed Online	Getty, S.	OFF
52517 70	Dist La Olimit	Gouy, G.	011

Course & # Prerequisite a	Course Title nd/or Advisory		UNITS
(*) Section D	\$	Instructor	Room
* = Evening c		mstructor	Room
54063 41	Dist Ed Online	Getty, S.	ON
MATH 1530	Plane Trigonometry		4.00 Unit(s)
Prerequisite: Su hours lecture	ccessful completion of Mathem	natics 1060 or the equiv	valent; 64
52714 20	HYBRID	Reynolds, J.	ON
		course to be arranged on e held Mon, Tues, Wed online weekly)	· ·
52424 40	Dist Ed Online	Martinez, M.	ON
MATH 1540	<b>Precalculus Mathematics</b>		4.00 Unit(s)
	alification by assessment proc matics 1530, or the equivalent		athematics
	ility for English 1000 and Rea 28 Outside of class hours. (192		
50027 20	HYBRID	Martinez, M.	ON
	(All hours for this c	course to be arranged or	nline)
52020 21	HYBRID	Getty, S.	ON
	(All hours for this c	course to be arranged or	nline)
MATH 2100	Analytic Geometry and C	alculus I	5.00 Unit(s)
Prerequisite: Su better; 80 hours	ccessful completion of Mathem lecture	natics 1540 with a grad	e of 'C' or
50054 20	HYBRID	Getty, S.	ON
	(All hours for this c	course to be arranged or	nline)
52019 21	HYBRID	Mitchell, D.	ON
	(All hours for this c	course to be arranged or	nline)
MATH 2120	Analytic Geometry and C	alculus II	4.00 Unit(s)
Prerequisite: Su better; 64 hours	ccessful completion in Mathem lecture	natics 2100 with a grad	le of 'C' or
50306 20	HYBRID	Reynolds, J.	ON
		course to be arranged or e held Tuesdays and Th weekly)	
MATH 2130	Analytic Geometry and C	<i>,</i>	4.00 Unit(s)
Prerequisite: Su better; 64 hours	ccessful completion of Mathem		le of 'C' or
50881 20	HYBRID	Reynolds, J.	ON
	(Lecture hours to b	course to be arranged or e held Tuesdays and Th	
MATH 2140	to 05:00pm online	• ·	1 00 TT-:+(-)
	Ordinary Differential Equ ccessful completion in Mathem		4.00 Unit(s)
	lecture + 128 Outside-of-class		
53001 20	HYBRID	Mitchell, D.	ON
	(All hours for this c	course to be arranged or	nline)
Music			
MUSC 1510	Music Appreciation		3 00 Unit(~)
	ility for English 1500 strongly	recommended. 18 hou	<b>3.00 Unit(s</b>
	hours (144 Total Student Lear		<i>is leciule</i> , 90
50037 20	HYBRID	Burnham, K.	ON
		course to be arranged or	
50142 40	Dist Ed Online	Burnham, K.	ON
51074 40	D' ELO I		ON

### **Occupational Safety and Health**

Dist Ed Online

Burnham, K.

51374 42

ON

	urse Title		UNITS	Course & # Prerequisite and	Course Title		UNITS
Prerequisite and/or A		<b>T</b>	D	1		<b>T</b>	D
(*) Section Day(s) * = <b>Evening class</b>	Time	Instructor	Room	(*) Section Day * = Evening class		Instructor	Room
	upational Safety and He	alth	3.00 Unit(s)		Beginning Volleyball		1.00-2.00 Unit(s
	npliance	a a mun an da da Tatal	11	-	; 48 lab hours (48 Total Stude		I Unit; or 96
	<sup>.</sup> English 1500 strongly re le of class hours. (144 Tot			55043 20	l Student Learning Hours) 2 ui ARRANGED HOUR		GYM
54554 40	Dist Ed Online	Sicari, C.	ON	33043 20	(Arrange 3 hours per		GIM
	ustrial Hygiene	biouri, e.	3.00 Unit(s)	55045 21	ARRANGED HOUR		CVM
	English 1500 strongly re	commended · 48 ho	. ,	55045 21			GYM
	(144 Total Student Learni		and rectard. 90	PHED 1534	(Arrange 6 hours per Basketball and Physical Ett	,	1 00 2 00 Unit(
54555 40	Dist Ed Online	Sicari, C.	ON		Basketball and Physical Fitz ; 48 lab hours (48 Total Stude		1.00-2.00 Unit(s
OSH 1552 Res	piratory Protection for H	Iazardous	2.00 Unit(s)		dent Learning Hours) 2 Units		1 Unii; 90 lab
	erials Handling and Per	mit		55047 20	ARRANGED HOUR		GYM
-	uired Confined Spaces			55017 20	(Arrange 6 hours per		
Prerequisite: None; 32 Learning Hours) 2 Unit	hours lecture + 64 outside s	e of class hours (96	Total Students		offered for 2 units)(T	he passing of medic	al and physical
* 54541 20 MW	05:10PM-07:15PM	Salinas, M.	G 03		examinations and the before enrollment.)	consent of the coac	in are necessary
	(Course runs 10/19/20			PHED 1535	Baseball and Physical Fitnes		1.00-2.00 Unit(s
	(All hours for this cou	,	umpus)		; 48 lab hours (48 Total Stude		,
Petroleum To	echnology			-	dent Learning Hours) 2 Units		1 0 <i>nii</i> , 90 iub
			/	50199 20	ARRANGED HOUR	S Maiocco, V.	FIELD
Please click the following	ng link for additional cours	se offerings: <u>http://</u>	www.westec.org		(Arrange 6 hours per	week)(For Fall 2020	) this course is
<u>Philosophy</u>					offered for 2 units)		
	oduction to Philosophy		3.00 Unit(s)	PHED 1539	Fundamentals of Baseball		3.00 Unit(s
Advisory: Eligibility for	English 1500 strongly re (144 Total Student Learni		. ,	Advisory: Successfi recommended; 48 I	ul completion of Physical Edu hours lecture	cation 1535 strongl	'y
50274 20	HYBRID	Eigenauer, J.	ON	54043 20	HYBRID	Buchanan, J.	ON
	(All hours for this cou	6			(All hours for this cou	urse to be arranged of	online)
PHIL 1520 Crit	ical Thinking	ibe to be ununged t	3.00 Unit(s)	PHED 1542	Beginning Soccer	1	1.00-2.00 Unit(s
	English 1500 strongly re	commended · 48 ho		Prerequisite: None	; 48 Lab hours (48 Total Stud	ent Learning Hours	) 1 Unit; 96
50883 20	HYBRID	Eigenauer, J.	ON	Lab hours (96 Tota	l Student Learning Hours) 2 U	Inits	
	(All hours for this cou	0		55049 20	ARRANGED HOUR	S Cutrona, M.	GYM
50060 21	HYBRID	Eigenauer, J.	ON		(Arrange 6 hours per	week)(For Fall 2020	) this course is
	(All hours for this cou	6			offered for 2 units)		<i></i>
52018 22	HYBRID	Eigenauer, J.	ON	55051 21	ARRANGED HOUR		GYM
	(All hours for this cou	•			(Arrange 6 hours per offered for 2 units)	week)(For Fall 2020	) this course is
<u>Physical Edu</u>	cation			PHED 1623	Intermediate Weight Lifting	and	1.00 Unit(s
-		d Dharataal	1 00 TI:4(-)		Physical Fitness	,	,
Fitn			1.00 Unit(s)		essful completion of PHED 15. l Student Learning Hours) 1 U		C' or better; 48
-	lab hours (48 Total Stude	-		52040 20 MTR		Bandy, I.	GYM
50193 20 MTR	02:10PM-03:00PM	Bandy, I.	GYM	52041 21 TWR		Gee, S.	GYM
50194 21 TWR	01:10PM-02:00PM	Gee, S.	GYM	* 52042 22 MWI		Brixey, G.	GYM
* 50195 22 MWF	04:10PM-05:00PM	Brixey, G.	GYM	52043 23 TWR		Gee, S.	GYM
50196 23 TWR	12:10PM-01:00PM	Gee, S.	GYM	* 52044 24 TWR		Gee, S.	GYM
* 50246 24 TWR	05:10PM-06:00PM	Gee, S.	GYM	52045 25	HYBRID	Cutrona, A.	ON
50421 25	HYBRID	Cutrona, A.	ON		(All hours for this cou		
	(All hours for this cou	•		53035 26 MWI		Staff	GYM
52024 25 3	10:10AM-11:00AM	Staff	GYM	54557 27	HYBRID	Cutrona, M.	ON
53034 26 MWF		Cutrona, M.	ON		(All hours for this cou		
53034 26 MWF 54556 27	HYBRID	waa ta ha awwawaad (	online)	PHED 1644	Introduction to Physical Ed	•	3.00 Unit(s
54556 27	(All hours for this cou	•		1 111212 1044			
54556 27 <b>PHED 1524 Soft</b> <i>Prerequisite: None; 48</i>	(All hours for this cou <b>ball</b> lab hours (48 Total Stude.	1 nt Learning Hours)	.00-2.00 Unit(s)	Advisory: Eligibilit	ty for English 1500 strongly re urs. (144 Total Student Learn		urs lecture. 96
54556 27 <b>PHED 1524 Soft</b> <i>Prerequisite: None; 48</i>	(All hours for this cou ball	1 nt Learning Hours)	.00-2.00 Unit(s)	Advisory: Eligibilit Outside of class ho	urs. (144 Total Student Learni	ing Hours) 3 Units.	
54556 27 <b>PHED 1524 Soft</b> <i>Prerequisite: None; 48</i>	(All hours for this cou <b>ball</b> lab hours (48 Total Stude.	1 nt Learning Hours) inits	.00-2.00 Unit(s)	Advisory: Eligibilit Outside of class ho 50406 40		ing Hours) 3 Units. Maiocco, V.	urs lecture. 96 ON <b>1.00 Unit(s</b>

			U					
Course & #	Course Title		UNITS	Course & #		se Title		UNITS
Prerequisite and	•			Prerequisite a		-		
(*) Section Day * = Evening class		Instructor	Room	(*) Section D * <b>= Evening c</b>		Time	Instructor	Room
50389 20	HYBRID	Ferguson, B.	ON	52046 20		ARRANGED HOURS	S Maiocco, V.	FIELD
	HYBRID	Ferguson, B.	ON			(Arrange 6 hours per v	, · ·	
		24/2020 to 10/16/2020 s course to be arranged	,			offered for 2 units)(The xaminations and the		
PHED 1721	<b>Offseason Intercollegiat</b>	e Golf	1.00-2.00 Unit(s)		0.66	before enrollment.)		
Prerequisite: None	; 48 lab hours for 1 unit;	96 lab hours for 2 unit	ts	PHED 1742		son Intercollegiate So		1.00-2.00 Unit(s)
55053 20	ARRANGED HO	OURS Sorensen, C.	BVGOLF	<u>^</u>		b hours (48 Total Studen	nt Learning Hou	rs) 1 unit; 96 lab
	, U	per week)( For Fall 20		55050 20	Siudeni L	earning Hours) 2 units ARRANGED HOURS	S Cutrona M	GYM
		s)(Class located at Bue		55050-20		(Arrange 6 hours per v		
		olf Course Road, Taft C	· · · · · · · · · · · · · · · · · · ·			offered for 2 units)(Th	, ,	
PHED 1723	Advanced Weight Liftir Fitness		1.00 Unit(s)			examinations and the before enrollment)		
	essful completion of PHE		f 'C' or better; 48	55052 21		ARRANGED HOURS	S Cutrona, A.	GYM
	l Student Learning Hours		0124			(Arrange 6 hours per		
52025 20 MTR			GYM			offered for 2 units)(Th		
52027 21 TWF			GYM			examinations and the	consent of the co	oach are necessary
* 52029 22 MW			GYM			before enrollment.)		
52031 23 TWF		,	GYM	PHED 1823		Veight Lifting and Phy	vsical	1.00 Unit(s)
* 52033 24 TWF			GYM		Fitnes			
52035 25	HYBRID	Cutrona, A.	ON	<u>^</u>	•	ompletion of PHED 172		of 'C' or better; 48
		s course to be arranged	<i>,</i>			nt Learning Hours) 1 Ui		CVD (
53036 26 MW			GYM	52026 20 M		02:10PM-03:00PM	Bandy, I.	GYM
54558 27	HYBRID	Cutrona, M.	ON	52028 21 T		01:10PM-02:00PM	Gee, S.	GYM
		s course to be arranged		* 52030 22 M		04:10PM-05:00PM	Brixey, G.	GYM
PHED 1724	Offseason Intercollegiat		0.50-2.00 Unit(s)	52032 23 T		12:10PM-01:00PM	Gee, S.	GYM
lab hours (48 Tota	; 24 lab hours (24 Total S l Student Learning Hours			* 52034 24 TV 52036 25	WR	05:10PM-06:00PM HYBRID	Gee, S. Cutrona, A.	GYM ON
Learning Hours) 2						(All hours for this cou	rse to be arrange	d online)
52050 20		OURS Brixey, G.	FIELD	53037 26 M	IWF	10:10AM-11:00AM	Staff	GYM
		per week)(For Fall 202		54559 27		HYBRID	Cutrona, M.	ON
		s)(The passing of medi the consent of the coa	1 .			(All hours for this cou	rse to be arrange	d online)
	before enrollmen		ten are necessary	PHED 2146	Techn	iques in Athletic Tapir	ng II	1.00 Unit(s)
PHED 1728	Offseason Intercollegiat	·	<b>1.00-2.00 Unit</b> (s)	<u>^</u>	•	ompletion in Physical E 24 hours lab (32 hours		vith a grade of 'C'
	r; 48 lab hours (48 Total S Ident Learning Hours) 2 U	•	s) 1 Unii, 90 lub	50390 20		HYBRID	Ferguson, B.	ON
55044 20	ARRANGED HO		GYM			HYBRID	Ferguson, B.	ON
55011 20	(Arrange 3 hours		01111			(Course runs 10/19/20	020 to 12/10/202	0)
55046 21	ARRANGED HO	1	GYM			(All hours for this cou	rse to be arrange	d online)
00010 21	(Arrange 6 hours	•	0111	PHED 2734		son Advanced Interco		1.00-2.00 Unit(s)
PHED 1734	Offseason Intercollegiat		1.00-2.00 Unit(s)	D		tball and Physical Fitn	iess	
	and Physical Fitness		1.00 2.00 Cint(5)	Prerequisite: No	one		a. a. cc	0124
Prerequisite: Non	e; 48 lab hours (48 Total	Student Learning Hou	rs) 1 Unit; 96 lab	55048 20		ARRANGED HOURS		GYM
hours (96 Total Stu	udent Learning Hours) 2 U	Units				(Arrange 6 hours per v offered for 2 units)(Th		
54046 20	ARRANGED HO	OURS Staff	GYM			examinations and the	1 0	1 2
	(Arrange 6 hours	per week)(For Fall 202	20 this course is			before enrollment.)	consent of the co	ach are neeessary
		)(The passing of medic		Dhysics				
	examinations and before enrollmen	the consent of the coa	ich are necessary	<u>Physics</u>				
PHED 1735	Offseason Intercollegiat	,	0.50-2.00 Unit(s)	PHYS 2221		al Physics (Calculus)		4.00 Unit(s)
	Physical Fitness			<u>^</u>	•	ompletion in Mathemati Iment in Mathematics 2		rade of 'C' or
	; 24 lab hours (24 Total S					chool physics or a prep		
hours (48 Total St Learning Hours) 2	ident Learning Hours) 1 U Units	Jnit; 90 lab hours (96	1 otal Student			of calculus and concurr ended; 48 hours lecture		
~ /					•	ent Learning Hours)	, so Suiside of t	
				51270-20			Pornolda D	ON

51279 20	HYBRID	Reynolds, D.	ON
51277 20	IIIDKID	Reynolds, D.	011

			U
	rse Title		UNITS
Prerequisite and/or A	-		
(*) Section Day(s) * = Evening class	Time	Instructor	Room
51279 20	HYBRID	Reynolds, D.	ON
	(All hours for this co	urse to be arranged on	line)
PHYS 2223 Gene	eral Physics III (Calcul	us)	4.00 Unit(s)
Prerequisite: Successful Corequisite: Successful			
Advisory: It is strongly r Taft College; 48 hours l		1 2	sic series at
53510 20	HYBRID	Reynolds, D.	ON
	HYBRID	Reynolds, D.	ON
	(All hours for this co	urse to be arranged on	line)
<b>Political Scient</b>	nce		
POSC 1501 Gove	ernment		3.00 Unit(s)
Advisory: Eligibility for Outside of class hours (.			rs lecture. 96
50121 20	HYBRID	Jiles, M.	ON
		urse to be arranged on extbook Cost option)	line)(This
50120 21	HYBRID	Jiles, M.	ON
	(All hours for this co section has a Zero Te	urse to be arranged on extbook Cost option)	line)(This
51667 22	HYBRID	Villa, W.	ON
	(All hours for this co section has a Zero Te	urse to be arranged on extbook Cost option)	line)(This
50119 23	HYBRID	Jiles, M.	ON
	section has a Zero Te	urse to be arranged on extbook Cost option)	line)(This
50118 24	HYBRID	Anderson, I.	ON
	section has a Zero Te	urse to be arranged on extbook Cost option)	
50311 42	Dist Ed Online	Jiles, M.	ON
50015 42		ero Textbook Cost opt	,
50015 43	Dist Ed Online	Combs, N.	ON
52441 44	Dist Ed Online	ero Textbook Cost opt Combs, N.	ON
52441 44		ero Textbook Cost opt	
52450 45	Dist Ed Online	Villa, W.	ON
52150 15		ero Textbook Cost op	
52771 46	Dist Ed Online	Villa, W.	ON
		ero Textbook Cost opt	
54563 47	Dist Ed Online	Combs, N.	ON
	(This section has a Z	ero Textbook Cost opt	tion)
<b>Psychology</b>			
PSYC 1500 Intro	oduction to Psychology		3.00 Unit(s)
Advisory: Eligibility for 96 Outside of class hour			rs lecture +
50117 21	HYBRID	Colaw, R.	ON
	(All hours for this co section has a Zero Te	urse to be arranged on extbook Cost option)	line)(This
50392 22	HYBRID	Polski, R.	ON
51399 23	(All hours for this co HYBRID	urse to be arranged on Polski, R.	line) ON
	(All hours for this co	urse to be arranged on	line)

(All hours for this course to be arranged online)

section has a Zero Textbook Cost option)

(All hours for this course to be arranged online)(This

Colaw, R.

ON

HYBRID

Course & #	Course Title		UNITS
Prerequisite ar (*) Section Da	2	Instructor	Room
* = Evening cl		Instructor	KOOM
50115 40	Dist Ed Online	Polski, R.	ON
50391 42	Dist Ed Online	Bogle, D.	ON
50313 44	Dist Ed Online	Colaw, R.	ON
	(This section has a	a Zero Textbook Cost op	otion)
54561 45	Dist Ed Online	Polski, R.	ON
PSYC 2003	Child Growth and Develo	opment	3.00 Unit(s
	lity for English 1500 strongly uss hours (144 Total Student 1		rs lecture +
50061 20	HYBRID	Roth, R.	ON
		course to be arranged ntal Instruction available	2)
50396 21	HYBRID	Roth, R.	ON
		course to be arranged ntal Instruction available	e)
50062 40	Dist Ed Online	Polski, R.	ON
50884 42	Dist Ed Online	Polski, R.	ON
PSYC 2030	Human Sexuality		3.00 Unit(s
Advisory: Eligibi	ity for English 1500 strongly	y recommended; 48 hou	
51295 40	Dist Ed Online	Bogle, D.	ON
PSYC 2050	Introduction to Biologica	l Psychology	3.00 Unit(s
Prereauiste: Suco	cessful completion of PSYC 1		chology with
53019 20	HYBRID (All hours for this	Polski, R. course to be arranged of	ON nline)
PSYC 2080	Introduction to Lifespan	Psychology	3.00 Unit(s
Advisory: Eligibi	lity for English 1500 strongly	y recommended; 48 hou	rs lecture
55022 21	HYBRID	Oja, M.	ON
	(All hours for this	course to be arranged of	nline)
53018 40	Dist Ed Online	Polski, R.	ON
PSYC 2200	Elementary Statistics for Behavioral and Social Sci		4.00 Unit(s
Mathematics 106	alification by assessment pro 0 with a grade of 'C' or bette	er or equivalent	U U
	lity for English 1500 strongly		
50886 20	HYBRID	Jacobi, V.	ON
		course to be arranged or	
50398 21	HYBRID	Eveland, S.	ON
		course to be arranged or	
52061 22	HYBRID	Oja, M.	ON
		course to be arranged or	nline)
52443 23	HYBRID	Eveland, S.	ON
	section has a Zero	course to be arranged of Textbook Cost option)	
52778 24	HYBRID	Oja, M.	ON
		course to be arranged or	<i>.</i>
54066 25	HYBRID	Rangel-Escobed	
		course to be arranged or	<i>.</i>
PSYC 2205	Introduction to Research the Social Sciences		4.00 Unit(s
Statistics 1510 w	the Social Sciences cessful completion of Psycho ith grades of 'C' or better lity for English 1500 strongly		ogy 2200 or

 Advisory: Eligibility for English 1500 strongly recommended; 64 hours lecture

 52005 20
 HYBRID
 Oja, M.
 ON

 (All hours for this course to be arranged online)

50114 24

	urse Title		UNITS	Course
Prerequisite and/or A	-			Prerequ
(*) Section Day(s) * = Evening class	Time	Instructor	Room	(*) Secti * = <b>Eve</b> i
Recreation				51363
	oduction to Recreation	n and Leisure	3.00 Unit(s)	52999
Serv	vice			50136
Advisory: Eligibility for			rs lecture. 96	50404
Outside-of-class hours (				51380
50887 40	Dist Ed Online	Jacobi, V.	ON	51560
<u>Sociology</u>				54562
SOC 1510 Intr	oduction to Sociology		3.00 Unit(s)	SPAN 16
Advisory: Eligibility for	English 1500 strongly	recommended; 48 hour	rs lecture	Prerequis
50402 20	HYBRID	Hanawalt, A.	ON	spanish w
	,	course to be arranged on Fextbook Cost option)	lline)(This	(192 Tota) 50139
50135 21	HYBRID	Jimenez Murguia	, S. ON	
	,	course to be arranged on	line)(This	50320
51 <i>6</i> 57 00		extbook Cost option)	a	SPAN 20
51674 22	HYBRID	Jimenez Murguia		Prerequis
	·	course to be arranged on extbook Cost option)	line)(This	spanish w
54567 30	Dist Ed Offline	Jimenez Murguia	S COPP	50057
50140 40	Dist Ed Online	Jimenez Murguia		SPAN 20
50140 40		Zero Textbook Cost opt		Prerequis spanish w
50399 41	Dist Ed Online	White, M.	ON	50058
50577 41		Zero Textbook Cost op		
52451 42	Dist Ed Online	Jimenez Murguia		<u>Statis</u>
02101 12		Zero Textbook Cost opt		STAT 15
54068 43	Dist Ed Online	VanRy, V.	ON	Prerequis
		Zero Textbook Cost opt		hours lec
54564 44	Dist Ed Online	White, M.	ON	50006
	(This course has a 2	Zero Textbook Cost opt	ion)	50010
SOC 2038 Gen	der Studies	-	3.00 Unit(s)	50212
Advisory: Eligibility fo 96 Outside-of-class Hoi				52417
52720 40	Dist Ed Online	VanRy, V.	ON	50000
SOC 2110 Min	ority Group Relations	5	3.00 Unit(s)	50322
Advisory: Eligibility for	English 1500 strongly	recommended; 48 hour	rs lecture	53002
50141 21	HYBRID	Jimenez Murguia	, S. ON	55056
55023 30	Dist Ed Offline	Jimenez Murguia	, S. CORR	<u>Stud</u>
50403 41	Dist Ed Online	Jimenez Murguia	, S. ON	STSU 10
SOC 2120 Ame	erican Social Problem	8	3.00 Unit(s)	Prerequis
Advisory: Eligibility for 96 Outside-of-class Hoi	0 01			53021
50314 20	HYBRID	Hanawalt, A.	ON	52397
		course to be arranged on	line)(This	
		Textbook Cost option)	<b>2 00 TI 1</b> (())	STSU 10
	ology of Marriage	1.1.401	3.00 Unit(s)	Advisory:
Advisory: Eligibility for 52452 21	HYBRID			hours lec
32432 21		Jimenez Murguia course to be arranged on		53020
<u>Spanish</u>	X			
<u>Spanish</u>	nentary Spanish I		4.00 Unit(s)	54543
<u>Spanish</u> SPAN 1601 Eler	nentary Spanish I hours lecture + 128 Ou	utside-of-class hours (19		54543 55026
Spanish SPAN 1601 Eler Prerequisite: None; 64	nentary Spanish I hours lecture + 128 Ou	utside-of-class hours (19 Martinez, J.		

Course & #	Course Title		UNITS
Prerequisite an	2		
(*) Section Da * = Evening cla		Instructor	Room
51363 23	HYBRID	Guitron, A.	ON
51505 25			ON line)
52000 20	`	course to be arranged on	<i>.</i>
52999 30	Dist Ed Offline	Martinez, J.	OFF
50136 40	Dist Ed Online	Martinez, J.	ON
50404 41	Dist Ed Online	Martinez, J.	ON
51380 42	Dist Ed Online	Martinez, J.	ON
		5/2020 to 12/18/2020)	<u></u>
54562 43	Dist Ed Online	Montelongo, M.	ON
SPAN 1602	Elementary Spanish II		4.00 Unit(s)
spanish with a gro	cessful completion in Spanis ade of 'C' or better; 64 hour 1t Learning hours) 4 Units		
50139 20	HYBRID	Martinez, J.	ON
	(All hours for this	course to be arranged on	line)
50320 40	Dist Ed Online	Martinez, J.	ON
SPAN 2001	Intermediate Spanish III	[	5.00 Unit(s)
Prereauisite: Suc	cessful completion in Spanis		. ,
spanish with a gro	ade of 'C' or better; 80 hour	s lecture	-
50057 40	Dist Ed Online	Martinez, J.	ON
SPAN 2002	Intermediate Spanish IV		5.00 Unit(s)
	cessful completion in Spanis ade of 'C' or better; 80 hour		tigh school
50058 40	Dist Ed Online	Martinez, J.	ON
<b>Statistics</b>			
STAT 1510	Elementary Statistics		5.00 Unit(s)
	cessful completion in Mathe 0 Outside of class Hours (24		
50006 20	HYBRID	Cahoon, N.	ON
	(All hours for this	course to be arranged on	line)
50212 21	HYBRID	Cahoon, N.	ON
		course to be arranged on	,
52417 23	HYBRID	Mitchell, D.	ON
		course to be arranged on	
50322 40	Dist Ed Online	Mitchell, D.	ON
53002 41	Dist Ed Online	Mitchell, D.	ON
55056 42	Dist Ed Online	Cahoon, N.	ON
<u>Student S</u>	<u>buccess</u>		
STSU 1001	Educational Planning		1.00 Unit(s)
	ne; 16 hours lecture		
53021 30	Dist Ed Offline	Flachmann, C.	OFF
		9/2020 to 12/10/2020)	
52397 41	Dist Ed Online	Bogle, D.	ON
02000 11		9/2020 to 12/10/2020)	011
STSU 1016	College Survival	,,2020 to 12,10,2020)	1.00 Unit(s)
	lity for English 1000 and Re	adina 1005 stronaly reco	. ,
hours lecture		0 01	
53020 20	HYBRID	Mendenhall, J.	ON
		4/2020 to 10/16/2020) course to be arranged on	line)
54543 21	HYBRID	Jacobi, V.	ON
51575 21		course to be arranged on	
55026 22	HYBRID	Jacobi, V.	ON
55020 22		course to be arranged on	
		course to be arranged on	

	ourse Title		UNITS
Prerequisite and/or	•		
*) Section Day(s) = <b>Evening class</b>	Time	Instructor	Room
55027 23	HYBRID	Jacobi, V.	ON
	(All hours for thi	is course to be arranged or	nline)
55028 24	HYBRID	Jacobi, V.	ON
	(All hours for thi	is course to be arranged or	nline)
53525 41	Dist Ed Online	Alfaro, A.	ON
		19/2020 to 12/10/2020)	
	coming A Successful		1.00 Unit(s)
ours lecture	-	eading 1005 strongly rec	ommended; 16
53529 41	Dist Ed Online	Furman, T.	ON
	(Course runs 10/	19/2020 to 12/10/2020)	
	areer and Major Expl		1.00 Unit(s)
Advisory: Eligibility f cours lecture	or English 1000 and R	eading 1005 strongly rec	ommended; 16
52402 20	HYBRID	Mendenhall, J.	ON
	· ·	19/2020 to 12/10/2020)	••
52526 11		is course to be arranged or	
53526 41	Dist Ed Online	Bogle, D.	ON
TELL 1010 C.		19/2020 to 12/10/2020)	<b>2</b> 00 U:4(-)
	areer/Life Planning		2.00 Unit(s)
dvisory: Eligibility f ours lecture	or English 1000 and R	eading 1005 strongly rec	ommended; 32
52400 40	Dist Ed Online (Course runs 10/	Rangel-Escobedo 19/2020 to 12/10/2020)	o, J. ON
	rategies for College a anagement	nd Life	3.00 Unit(s)
	0	gly recommended; 48 hou	rs Lecture
54053 20	HYBRID	Alfaro, A.	ON
	(All hours for thi	s course to be arranged or	nline)
54544 30	Dist Ed Offline	Alfaro, A.	OFF
54054 40	Dist Ed Online	Bogle, D.	ON
	(This section has	a Zero Textbook Cost op	tion)
54055 41		Rangel-Escobedo 19/2020 to 12/10/2020)	
	(This section has	a Zero Textbook Cost op	tion)
54545 42	Dist Ed Online	Duron, C.	ON
		a Zero Textbook Cost op	
dvisory: Eligibility f		gly recommended.; Total I Total Student Learning H	
54546 40	Dist Ed Online	Rangel-Escobedo	
54340 40		(19/2020 to 12/10/2020)	, j. UN
	cansitioning from Hig	,	2.00 Unit(s)
Prerequisite: None	ollege		
	or English 1500 strong	gly recommended;Total H	ours: 32
ours lecture. + 64 or	utside of class hours. (9	96 Total Student Learning	hours)
55038 40	Dist Ed Online (Course runs 08/	Duron, C. 24/2020 to 10/16/2020)	ON
	Dist Ed Online	Rangel-Escobedo	, J. ON
55039 41	Dist Eu Onnie		
55039 41		19/2020 to 12/10/2020)	

	ourse Title		UNITS
Prerequisite and/or (*) Section Day(s)	Time	Instructor	Room
* = Evening class	Time	Instructor	Koom
54547 40	Dist Ed Online (Course runs 10/19/20	Rangel-Escobedo, J. 020 to 12/10/2020)	ON
Welding			
	Iding Processes		3.00 Unit(s)
Advisory: Eligibility fo	r English 1000, Reading 10 ; 32 hours lecture; 59 hour	005 and Mathematics 10	( )
51669 20 MW	03:10PM-04:00PM	Payne, B.	ITEC 1
* MW	04:01PM-05:45PM	Payne, B.	ITEC 1
	Court)(\$50.00 Weldin expected to have certa course. Instructor will	rse to be held at Black ( g material fee. Students in materials and supplie go over first day of ted at 809 Black Gold C	are es for this
	s Metal Arc Welding (GM x Core Arc Welding (FCA	,	3.00 Unit(s)
	ıl completion of WELD 150 Iours: 32 hours lecture; 59		
* 54047 20 MW	06:10PM-07:00PM	Payne, A.	ITEC 1
* MW	07:01PM-08:35PM	Payne, A.	ITEC 1
	course. Instructor will	in materials and supplie go over first day of ted at 809 Black Gold C	
	CA 93268)		
WELD 1530 Gas	CA 93268) s Tungsten Arc Welding (	(GTAW)	3.00 Unit(s)
Prerequisite: Successfi	,	00 Welding Processes w	•
Prerequisite: Successfi of 'C' or better.;Total H	s Tungsten Arc Welding ( ul completion of WELD 150	00 Welding Processes w	ith a grade
Prerequisite: Successfi of 'C' or better.;Total F * 54057 20 TR	s Tungsten Arc Welding ( ul completion of WELD 150 Hours: 32 hours lecture; 59 06:10PM-07:00PM 07:01PM-08:35PM	00 Welding Processes w 9 hours lab (91 hours to Bunk, G. Bunk, G.	ith a grade tal) ITEC 1 ITEC 1
Prerequisite: Successfi of 'C' or better.;Total F * 54057 20 TR	s Tungsten Arc Welding ( al completion of WELD 150 Hours: 32 hours lecture; 59 06:10PM-07:00PM 07:01PM-08:35PM (All hours for this cou Court)(\$50.00 Weldin expected to have certa course. Instructor will	00 Welding Processes w 0 hours lab (91 hours to Bunk, G. Bunk, G. rse to be held at Black O 19 material fee. Students in materials and supplie	ith a grade tal) ITEC 1 ITEC 1 Gold are es for this
Prerequisite: Successfi of 'C' or better.;Total F * 54057 20 TR * TR	s Tungsten Arc Welding ( al completion of WELD 150 Hours: 32 hours lecture; 59 06:10PM-07:00PM 07:01PM-08:35PM (All hours for this cou Court)(\$50.00 Weldin expected to have certa course. Instructor will class)(Classroom local	00 Welding Processes w 0 hours lab (91 hours to Bunk, G. Bunk, G. rse to be held at Black O rg material fee. Students in materials and supplie go over first day of ted at 809 Black Gold O	ith a grade tal) ITEC 1 ITEC 1 Gold are s for this Court, Taft,
Prerequisite: Successfi of 'C' or better.;Total F * 54057 20 TR * TR <b>WELD 1560 Blu</b> Prerequisite: None;Ho class hours (144 Total	s Tungsten Arc Welding ( al completion of WELD 150 Hours: 32 hours lecture; 59 06:10PM-07:00PM 07:01PM-08:35PM (All hours for this cou Court)(\$50.00 Weldin expected to have certa course. Instructor will class)(Classroom local CA 93268) meprint Reading urs and Units Calculation: Student Learning Hours)	<ul> <li>Welding Processes w</li> <li>hours lab (91 hours to Bunk, G. Bunk, G.</li> <li>rse to be held at Black O og material fee. Students in materials and supplie go over first day of ted at 809 Black Gold C</li> <li>48 hours lecture + 96 O</li> </ul>	ith a grade tal) ITEC 1 ITEC 1 Gold are s for this Court, Taft, <b>3.00 Unit(s</b> )
Prerequisite: Successfi of 'C' or better.;Total F * 54057 20 TR * TR <b>WELD 1560 Blu</b> Prerequisite: None;Ho	s Tungsten Arc Welding ( al completion of WELD 150 Hours: 32 hours lecture; 59 06:10PM-07:00PM 07:01PM-08:35PM (All hours for this cou Court)(\$50.00 Weldin expected to have certa course. Instructor will class)(Classroom local CA 93268) reprint Reading urs and Units Calculation: Student Learning Hours) HYBRID	<ul> <li>Welding Processes w</li> <li>hours lab (91 hours to Bunk, G. Bunk, G.</li> <li>rse to be held at Black C</li> <li>ag material fee. Students</li> <li>gin materials and supplie</li> <li>go over first day of</li> <li>ted at 809 Black Gold C</li> <li>48 hours lecture + 96 C</li> <li>Niday, G.</li> </ul>	ith a grade tal) ITEC 1 ITEC 1 Gold are so for this Court, Taft, <b>3.00 Unit(s)</b> Dutside of ON
Prerequisite: Successfi of 'C' or better.;Total F * 54057 20 TR * TR <b>WELD 1560 Blu</b> Prerequisite: None;Ho class hours (144 Total	s Tungsten Arc Welding ( al completion of WELD 150 Hours: 32 hours lecture; 59 06:10PM-07:00PM 07:01PM-08:35PM (All hours for this cou Court)(\$50.00 Weldin expected to have certa course. Instructor will class)(Classroom locat CA 93268) meprint Reading urs and Units Calculation: Student Learning Hours) HYBRID (All hours for this cou Welding material fee.	<ul> <li>Welding Processes w</li> <li>hours lab (91 hours to Bunk, G. Bunk, G.</li> <li>rse to be held at Black G</li> <li>g material fee. Students in materials and supplie go over first day of</li> <li>ted at 809 Black Gold G</li> <li>48 hours lecture + 96 G</li> <li>Niday, G.</li> <li>rse to be arranged onlin Students are expected to supplies for this course.</li> </ul>	ith a grade tal) ITEC 1 ITEC 1 Gold are s for this Court, Taft, <b>3.00 Unit(s)</b> Dutside of ON e)(\$50.00 b have
Prerequisite: Successfi of 'C' or better.;Total F * 54057 20 TR * TR <b>WELD 1560 Blu</b> Prerequisite: None;Ho class hours (144 Total	s Tungsten Arc Welding ( al completion of WELD 150 Hours: 32 hours lecture; 59 06:10PM-07:00PM 07:01PM-08:35PM (All hours for this cou Court)(\$50.00 Weldin expected to have certa course. Instructor will class)(Classroom locat CA 93268) meprint Reading urs and Units Calculation: Student Learning Hours) HYBRID (All hours for this cou Welding material fee. certain materials and s will go over first day of	<ul> <li>Welding Processes w</li> <li>hours lab (91 hours to Bunk, G. Bunk, G.</li> <li>rse to be held at Black G</li> <li>g material fee. Students in materials and supplie go over first day of</li> <li>ted at 809 Black Gold G</li> <li>48 hours lecture + 96 G</li> <li>Niday, G.</li> <li>rse to be arranged onlin Students are expected to supplies for this course.</li> </ul>	ith a grade tal) ITEC 1 ITEC 1 Gold are s for this Court, Taft, <b>3.00 Unit(s)</b> Outside of ON e)(\$50.00 b have

Course & # Cour Prerequisite and/or A	rse Title dvisory		UNITS	<i>Course &amp; #</i> <i>Prerequisite a</i>	Course Title nd/or Advisory		UNIT
(*) Section Day(s) * = Evening class	Time	Instructor	Room	(*) Section De * = Evening cl	ay(s) Time	Instructor	Room
53011 20	(All hours for Pass basis onl units)(This cc course start da adding the co https://taftcoll the Student H Agreement, an tentatively scl	HOURS Furman, T. this course to be held on campu (y)(This section is being offered ourse requires additional action ate to determine eligibility. 24h urse, please log in to Canvas lege.instructure.com/login/saml andbook, complete the Learnin nd RSVP for a mandatory Orier heduled for August 27 at 9am C fail to complete these steps wil the course.)	for 3 prior to rs after to review g Station ntation PR 5:30pm.	54535 25	(All hours for the Pass basis only, unit)(This course course start date adding the course https://taftcolleg the Student Hant Agreement, and tentatively sche	IOURS Furman, T. his course to be held on can ((This section is being offe se requires additional actio e to determine eligibility. 2 se, please log in to Canvas ge.instructure.com/login/sa hdbook, complete the Learn I RSVP for a mandatory Of duled for August 27 at 9an hail to complete these steps he course.)	red for 1 n prior to 4hrs after uml to review ning Station rientation n OR 5:30pm.
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