



SUMMER/FALL 2018

CREDIT CLASS SCHEDULE



Galveston College

4015 Avenue Q, Galveston, TX 77550

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IMPORTANT PHONE NUMBERS

You may reach important College offices by dialing:

Admissions Office/Transcript Request.....	(409) 944-1230
Counseling Center.....	(409) 944-1220
Financial Aid	(409) 944-1235
Student Activities	(409) 944-1234
Special Services	(409) 944-1220
Instruction	(409) 944-1203
Distance Education.....	(409) 944-1324
Technical & Workforce Education.....	(409) 944-1286
Learning Resource Center	(409) 944-1240
Continuing Education	(409) 944-1344
Campus Security	(409) 944-1361
IT Service Desk	(409) 944-1352

PRESIDENT'S MESSAGE

Dear Students and Supporters:

It is my great pleasure to welcome you to Galveston College. We invite you to review this 2018 Summer and Fall Semester Credit Schedule and see if your local community college can be part of your life or the lives of your loved ones.

Galveston College's faculty and staff are devoted to serving the higher education, workforce training, professional development, and leisure learning needs of your entire family. We stand ready to meet your needs with financial aid opportunities, student support services, and a variety of innovative programs that will open doors for you and change your life.

Galveston College is your educational resource whether you wish to gain a new skill, earn an associate degree, or certificate. The college offers programs on our main campus on Avenue Q and at the Charlie Thomas Family Applied Technology Center on Broadway Street. The college also offers an extensive number of online courses.

Come join us for the summer and fall semesters at the best community college in Texas!

Best of success,

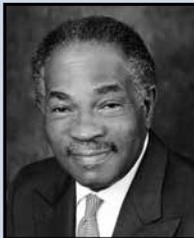
Dr. W. Myles Shelton
President



W. Myles Shelton, Ed.D.

Board of Regents

The nine-member Board of Regents of Galveston College is elected at-large by residents of Galveston Island, Port Bolivar and Crystal Beach. These Regents give unselfishly of their time and represent their constituents for six-year terms.



Raymond Lewis, Jr.
Chairperson - Position 4



Karen F. Flowers
Vice Chairperson - Position 3



Fred D. Raschke
Secretary - Position 2



Armin Cantini
Position 9



Tino F. Gonzalez
Position 1



Michael B. Hughes
Position 5



Carl E. Kelly
Position 8



Carroll G. Sunseri
Position 6

SUMMER MINI CALENDAR

April 16	Early Registration Begins
May 8.....	Early Registration Payment Due/Drop for Non-Payment (Noon)
May 9 - 10.....	General Registration
May 11	Late Registration
May 14.....	Classes Begin
May 15.....	Last Day to Drop without Receiving a "W"
May 28.....	Memorial Day (College Closed)
May 29.....	Last Day to Withdraw with a "W" or Submit AWN
May 31.....	Final Exams
June 4.....	Grades Due to Admissions by 10:00 a.m.

SUMMER I CALENDAR

April 16	Early Registration Begins
May 14.....	Summer Hours Begin (Monday-Thursday 7:30 a.m. – 6:00 p.m./Friday-Closed)
May 28.....	Memorial Day (College Closed)
May 24.....	Early Registration Payment Due/Drop for Non-Payment (Noon)
May 29 – 30.....	General Registration
May 31.....	Late Registration
June 4.....	Classes Begin
June 5.....	Last Day to Add/Drop Classes and for Financial Settlement
June 7.....	Last Day to Apply for Summer Graduation
June 7.....	Last Day to Drop without Receiving a "W"
June 27.....	Last Day to Withdraw with a "W" or Submit AWN
July 4	Independence Day Holiday (College Closed)
July 5.....	Final Exams
July 9.....	Grades Due to Admissions by 10:00 a.m.

SUMMER I (10 Weeks) CALENDAR

April 16	Early Registration Begins
May 24.....	Early Registration Payment Due/Drop for Non-Payment (Noon)
May 29 – 30.....	General Registration
May 31.....	Late Registration
June 4	Classes Begin
June 21.....	Last Day to Drop without Receiving a "W"
July 4	Independence Day Holiday (College Closed)
July 18.....	Last Day to Withdraw with a "W" or Submit AWN
August 9	Final Exams
August 13.....	Grades Due to Admissions by 10:00 a.m.

SUMMER I (13 Weeks) CALENDAR

April 16	Early Registration Begins
May 8.....	Early Registration Payment Due/Drop for Non-Payment (Noon)
May 14.....	Classes Begin
May 31.....	Last Day to Drop without Receiving a "W"
July 4	Independence Day Holiday (College Closed)
July 18.....	Last Day to Withdraw with a "W" or Submit AWN
August 9	Final Exams
August 13.....	Grades Due to Admissions by 10:00 a.m.

SUMMER II CALENDAR

April 16	Early Registration Begins
June 27	Early Registration Payment Due/Drop for Non-Payment (Noon)
July 4	College Closed for Independence Day
July 2 & 3	General Registration
July 5	Late Registration
July 9	Classes Begin
July 10	Last Day to Add/Drop Classes and for Financial Settlement
July 12	Last Day to Drop without Receiving a "W"
August 2	Last Day to Withdraw with a "W" or Submit AWN
August 9	Final Exams
August 13	Grades Due to Admissions by 10:00 a.m.

FALL CALENDAR

April 16	Early Registration Begins
July 5	New Student Orientation (10:00 a.m.)
July 12	New Student Orientation (1:00 p.m.)
July 18	New Student Orientation (3:00 p.m.)
July 31	New Student Orientation (9:00 a.m.)
August 10	New Student Orientation (1:00 p.m.)
August 14	New Student Orientation (9:00 a.m.)
August 16	Early Registration Payment Due/Drop for Non-Payment (Noon)
August 17	General Assembly (College Closed)
August 20	New Student Orientation (9:00 a.m.)
August 20 - 23	General Registration
August 24 & 25	Late Registration
August 27	Classes Begin
August 31	Last Day to Add/Drop Classes and for Financial Settlement
September 3	Labor Day (College Closed)
September 12	Last Day to Apply for Fall Graduation
September 12	Last Day to Drop without Receiving a "W"
November 16	Last Day to Withdraw with a "W" or Submit AWN
November 21 - 25	Thanksgiving Holiday (College Closed)
December 7 - 13	Final Exams
December 14	Grades Due to Admissions by 10:00 a.m.
December 14	College Closes for Winter Break at 5:00 p.m.

FALL SECOND START

April 16	Early Registration Begins
September 21	Early Registration Payment Due/Drop for Non-Payment (Noon)
September 26	New Student Orientation (3:00 p.m.)
October 1	Classes Begin
October 10	Last Day to Drop without Receiving a "W"
November 15	Last Day to Withdraw with a "W" or Submit AWN
November 21 - 25	Thanksgiving Holiday (College Closed)
December 7 - 13	Final Exams
December 14	Grades Due to Admissions by 10:00 a.m.
December 14	College Closes for Winter Break at 5:00 p.m.

El horario de clases no se imprime en español, pero si usted necesita asistencia en español por favor llame al teléfono (409) 944-4242 y pida hablar con alguien en español y con gusto le ayudaremos.

GETTING STARTED

APPLYING FOR ADMISSION

For admission consideration to degree and certificate programs, new students need to complete the following steps:

1. Complete the Application for Admissions and the Residency Questionnaire.
2. Submit official transcripts from home/high schools and colleges and universities attended.
3. If required, take appropriate placement tests and complete New Student Orientation.
4. Meet with a Counselor, Faculty Advisor, or Program Coordinator to discuss your degree plan and plan your class schedule.
5. Submit evidence of the Bacterial Meningitis vaccination.
6. Register and pay for classes using Whitecaps portal or in person.

READMISSION

Previously enrolled students who have not attended Galveston College for at least one semester (not including summer sessions) must reenroll by completing and submitting a Readmissions Application to the Office of Admissions located in Moody Hall. The Readmissions Application can also be downloaded online at www.gc.edu. Students who have been away from GC for one year or more must reapply by completing a new Admission Application and the Residency Questionnaire.

IMPORTANT NOTICE FOR NEW AND READMITTED STUDENTS

Pursuant to the Jamie Schanbaum and Nicolis Williams Act, all entering students to an institution of higher education or private or independent institution after January 1, 2012, MUST show evidence of being immunized against bacterial meningitis. (Texas Education Code 51.9192)

Entering student is defined as:

- a) A new student – a first-time student in an institution of higher education, or the private or independent institution of higher education, including a student who transfers to the institution from another institution or
- b) A student who previously attended an institution of higher education before January 1, 2012 and is enrolling in the same or another institution following a break in enrollment of at least one fall or spring semester.

The bill exempts from the immunization a student who is enrolled only in online or other long distance education courses or who is 22 years of age or older. Other exemptions include:

- a) An affidavit from the physician stating that obtaining the vaccination would be injurious to the health or well-being of the student.
- b) An affidavit form by the student that he/she declines the vaccination for “reasons of conscience,” that includes religious beliefs.

Evidence of the vaccination must be during the five-years preceding and at



least 10 days prior to the first day of the semester in which the student plans to enroll.

How to provide evidence of vaccination to Galveston College Office of Admissions:

- Submit a signed official notification from your physician indicating the month, day, and year the vaccination was administered, or
- Submit an official immunization record generated from a state or local health authority, or
- Submit a signed notification from your physician that obtaining the vaccination will be injurious to your health or
- Submit an affidavit that the student declines the vaccination for reasons of conscience.

Proof of your vaccination must be submitted to the Office of Admissions (M-160) in person, via email: adm@gc.edu or via fax (409) 944-1501.

For additional information, please visit www.thecb.state.tx.us/bacteriameningitis or www.collegevaccinerequirements.com

DUAL CREDIT & EARLY ADMISSIONS PROGRAM

Enrollment in Galveston College's Dual Credit/Early Admissions Program provides high school students an opportunity to get a head-start on earning transferable college credits at a minimal cost **before** high school graduation. Contact Priscilla Culver at (409) 944-1251 for more information or visit www.gc.edu.

The Advantages of the Dual Credit & Early Admissions Program include:

- Earn college credit while in high school
- Courses are transferrable to four-year colleges and universities
- Savings on tuition costs and fees compared to that of a four-year college
- Seamless transition from high school to college
- Greater likelihood of success in subsequent collegiate work
- Greater likelihood of earning a high school diploma and a college degree
- Opportunity to access college facilities and resources such as tutoring services, computer labs and counseling services
- Enhances skills required to be successful at the collegiate level such as time management skills, critical thinking skills, study skills and following directions and procedures

Qualifications for Dual Credit & Early Admissions:

1. Must be classified as a high school student.
2. Complete the **Application for Admission** with the Residency Questionnaire or the online **Apply Texas application**.
3. Demonstrate readiness for college coursework via the Texas Success Initiative (TSI) Assessment, ACT, SAT, STAAR End of Course Assessment, PSAT, or other approved assessment. Please visit your high school counselor to ensure readiness standards are met.
4. Complete the **Dual Credit Enrollment Form** and obtain all signatures.
5. Submit an official high school transcript and an official test score report.
All completed and signed documents should be submitted to the Galveston College Dual Credit Advisor. The Dual Credit Advisor can be reached by telephone at 409-944-1251 or email at pgonzale@gc.edu.

NEW STUDENT ORIENTATION

New Student Orientation is **MANDATORY** for all first time, fulltime entering students registering for credit classes. All students are welcome and encouraged to attend. Students may choose either a face-to-face or online orientation. The schedule of face-to-face sessions is listed below. Please see the Online Orientation section for more details on that option.

Thursday, July 5, 2018	10:00 a.m.
Thursday, July 12, 2018	1:00 p.m.
Wednesday, July 18, 2018	3:00 p.m.
Tuesday, July 31, 2018	9:00 a.m.
Friday, August 10, 2018	1:00 p.m.
Tuesday, August 14, 2018	9:00 a.m.
Monday, August 20, 2018	9:00 a.m.
Wednesday, September 26, 2018 <i>(Second Start Orientation)</i>	3:00 p.m.



Orientation sessions provide students with information on the many services available at Galveston College. In addition students are also able to register early for courses.

- Students who are required to take the TSI Assessment® cannot register for classes without taking the exam. It is strongly recommended you complete this exam prior to attending orientation.
- The TSI Assessment Examination requires a fee of \$29 and the completion of a pre-assessment activity prior to testing.
- See the Counseling Office to make your reservation for a session, check your TSI status and receive more information regarding the pre-assessment activity.
- Student Success Advisors are available on a walk-in basis to answer any questions you may have regarding the Admissions process, Financial Aid process, the Texas Success Initiative, New Student Orientation and course selection.

Before paying for your exam please make sure you complete the following:

- ✓ Reserve your space for New Student Orientation
- ✓ Speak with a Student Success Advisor regarding the pre-assessment activity
- ✓ Pick up your TSI examination form from the Counseling Center signed by an advisor
- ✓ Make your \$29 payment in the Business Office located on the 2nd floor of Moody Hall
- ✓ Present your examination form, your receipt of payment and photo ID in the Testing Center to take the exam

All orientation sessions will be held in The Cheney Student Center, Seibel Wing. Visit www.gc.edu for more information. To sign up for a session call (409)944-1220 or email Diane Laine at dlaine@gc.edu.

NEW STUDENT ORIENTATION ONLINE

Galveston College has created an online version of the New Student Orientation in an effort to better serve our students. Students must have applied to Galveston College and received their GC student ID number before being able to login to the Whitecaps Portal to complete the orientation. If you do not know your GC student ID number, please contact the Admissions Office for assistance.

Your Admissions acceptance letter provides details on how to access the Whitecaps Portal at <https://whitecaps.gc.edu> to complete the pre-assessment activity for those students who must take the TSI Assessment test, as well as access to the online new student orientation. Please contact the Counseling Center at (409) 944-1220 if you have any questions pertaining to the online orientation.

REGISTRATION DATES & TIMES

When offices are closed online registration may be available at www.gc.edu to current students

SUMMER 2018 REGISTRATION DATES & TIMES

Early Registration*:

April 16 – May 11	8:00 a.m. – 7:00 p.m.	Monday – Tuesday
	8:00 a.m. – 5:00 p.m.	Wednesday – Friday
May 14 – May 27	7:30 a.m. – 6:00 p.m.	Monday – Thursday

*For Early Registration for Summer I, payment must be made by 12:00 (Noon) on May 24, 2018 to avoid being dropped from class.

*For Early Registration for Summer II, payment must be made by 12:00 (Noon) on June 27, 2018 to avoid being dropped from class.

General Registration**:

May 29 – May 30	7:30 a.m. – 6:00 p.m.	Monday – Wednesday (Summer I)
July 2 & 3	7:30 a.m. – 6:00 p.m.	Monday – Wednesday (Summer II)

Late Registration**:

May 31	7:30 a.m. – 6:00 p.m.	Thursday (Summer I)
July 5	7:30 a.m. – 6:00 p.m.	Thursday (Summer II)

**For General and Late Registration, payment must be made on the day you register to avoid being dropped from classes.

REGISTRATION DATES & TIMES

When offices are closed online registration may be available at www.gc.edu to current students

FALL 2018 REGISTRATION DATES & TIMES

Early Registration*:

April 16 – May 13	8:00 a.m. – 7:00 p.m.	Monday – Tuesday
	8:00 a.m. – 5:00 p.m.	Wednesday – Friday
May 14 – August 2	7:30 a.m. – 6:00 p.m.	Monday – Thursday
August 6 – 7	8:00 a.m. – 7:00 p.m.	Monday – Tuesday
August 8 – 9	8:00 a.m. – 5:00 p.m.	Wednesday – Thursday
August 13 – 14	8:00 a.m. – 7:00 p.m.	Monday – Tuesday
August 15 – 16	8:00 a.m. – 5:00 p.m.	Wednesday – Thursday

*For Early Registration, payment must be made by 12:00 (noon) on August 16, 2018 to avoid being dropped from class.

General Registration**:

August 20 – 23	8:00 a.m. – 7:00 p.m.	Monday – Thursday
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Late Registration**:

August 24	8:00 a.m. – 5:00 p.m.	Friday
August 25	9:00 a.m. – 2:00 p.m.	Saturday

**For General and Late Registration, payment must be made on the day you register to avoid being dropped from classes.

TESTING AND REGISTRATION

REGISTRATION ALERT

Students may not register for classes until a Texas Success Initiative score or exemption is on file. Students may be required to take the new TSI Assessment® test before enrolling in Galveston College. Students enrolling in Level One Certificates may be TSI exempt. Please contact an advisor for more information.

TEXAS SUCCESS INITIATIVE

The Texas Success Initiative (TSI) requires students to demonstrate college readiness in reading, writing, and mathematics by meeting certain criteria. The criteria include minimum scores on one of the following tests: TAKS®, STAAR, SAT®, ACT® or TSI Assessment®; or prior completion of identified college courses with a grade of "C" or higher. Official test score reports are required for placement/exemption. Students who do not demonstrate college readiness in any or all areas will be required to enroll in the appropriate developmental course(s). Galveston College offers the TSI Assessment test to meet the Texas Success Initiative requirement. The test is available in the Learning Resources Center at Galveston College. Please contact the Counseling Center at (409) 944-1220 or the Testing Center at (409) 944-1290 for information on dates, times, and cost of the TSI Assessment test (valid picture ID REQUIRED for all testing).

PLACEMENT TESTING

Each credit course in the Galveston College Catalog (available on-line at www.gc.edu), has a required performance level in reading, writing, and/or mathematics skills. The TSI Assessment® test is used to determine placement in college level courses. Students who do not demonstrate the required performance level will be required to successfully complete the appropriate developmental course(s). **All students who place into two developmental level courses are required to enroll in PSYC 1300 – Learning Framework.** Contact the Counseling Center at (409) 944-1220 for information on the requirements for enrolling in credit courses.

GALVESTON COLLEGE TESTING CENTER

The mission of the Testing Center is to support and to provide a clean, fair, comfortable and safe testing environment for Galveston College students taking institutional exams as well as community members taking correspondence, state and national exams. The Testing Center is also equipped to provide computer generated and web based exams. Unless otherwise indicated, pre-registration for exam is in the Testing Center.

Test:	Cost:	Registration Requirement:
TSI Assessment®	\$29.00	Pre-Registration required through the Counseling Office for GC students only
Remote TSI	\$29.00	Contact College/University you attend. NON-GC Student
TSI Retest Per Section	\$10.00	Pre-Registration Required (GC Students Only)
CLEP®	\$80.00	Pre-Registration Required
	\$15.00	Galveston College Fee
CORRESPONDENCE	\$25.00	Pre-Registration Required
GED*	\$135.00	Pre-Registration Required (www.ged.com)
GED Re-Test	\$33.25	Per Subject Pre-Registration Required
NURSING PRE-ASSESSMENT (HESI)	\$80.00	Pre-Registration required Via Nursing Department
VCT PROCTORED EXAMS	\$25.00	Pre-Registration Required

A valid photo ID is required for admission for all exams. For more information, check out the testing website at www.gc.edu or contact the Galveston College Testing Center at (409) 944-1290.

* The GED Exam is no longer offered as a pencil and paper exam. Online registration is available 24-hours a day at www.ged.com. Anyone who tested prior to January 2014 and did not pass or complete the exam must re-take the full exam. GED is only available to individuals who have not obtained a high school diploma from any school foreign or domestic.

Pre-Registration is only available through www.ged.com or for online support contact:

Test on computer questions	1-877-EXAM-GED (877-392-6433)
Preguntas en Español	1-877-450-3276

HOW TO REGISTER FOR CLASSES

The Whitecaps Portal system provides students with immediate and ongoing information about programs and services available at the College as well as online access to their individual courses and program of study status.

REGISTER USING YOUR WHITECAPS PORTAL

New Students

New students will be given access to the Whitecaps Portal for registration only after meeting with an advisor.

- Contact the Office of Admissions to verify that your records are complete.
- Prepare a draft class schedule to review with your Counselor, Faculty Advisor, BBS Advisor, or Program Coordinator.

Follow the instructions listed to register online.

Continuing Students

- Register using the Whitecaps Portal during scheduled registration periods. Follow the instructions listed below. (Continuing and former students should also check with the Office of Admissions to remove any registration holds before meeting with a Counselor, Faculty Advisor, or Program Coordinator.)

Follow the instructions listed to register online.

REGISTER ONLINE!

The following instructions are provided to assist with registering online:

1. Go to www.gc.edu.
2. Click on **Whitecaps Portal**.
3. For continuing students, enter your GC User ID and password (the password is the same as your current campus computer password) and click login. For new students, enter "GC" followed by your 7 digit student ID number and password (the password is defaulted to your date of birth mmddyy) and click login. If you changed your password or need to reset it, contact the IT Help Desk at 409-944-1352.
4. Under Quick Links, select Register for Classes.
5. Select Search and Register for Classes.
6. Select a term, enter as many search criteria as you wish and click Submit.
7. To add a class, click the Select Section(s) box next to the sections you want to add and click Submit.
8. Select the appropriate action for all sections or for each section individually and click Submit.
9. Review your Registration Results and click OK.

Pay for your classes online by clicking the **FACTS* Payment** tab.

** For more information about FACTS (payment online) turn to page 22.*

Note: The **Whitecaps Portal** will prohibit students from registering in courses when they have not completed the required prerequisite(s), lack the appropriate placement test score(s) and/or fail to enroll in the course co-requisite. Students are responsible for the development and accuracy of their class schedule.

Enrollment is complete only when tuition and fees are paid. Please contact the cashier in the Business Office for other methods of payment.

SCHEDULE CHANGES

The **WHITECAPS PORTAL** is available for schedule changes during Early Registration and General Registration. Students who need to change their schedule (including adding or dropping a course) must contact a Counselor, Faculty Advisor, or Program Coordinator to have the change(s) approved during Late Registration. Some students may have restrictions on their ability to make changes.

VETERANS BENEFITS PROGRAM

The Financial Aid Office assists eligible student veterans and their dependents in obtaining veterans' educational benefits in compliance with Veterans Administration procedures and regulations. To receive veterans benefits, students must be admitted to Galveston College, enroll in a degree-seeking or certificate-seeking program and apply for Veterans Educational Benefits. Current students should visit or contact the Financial Aid Office each semester after registering for classes to verify their eligibility of benefits. For more information regarding Veterans Administration education benefits, contact the Financial Aid Office at (409) 944-1225.



SENIOR CITIZEN DISCOUNT

All United States citizens who are residents of Galveston Community College District who have attained the age of 65 years (65 and older) are eligible to receive a 100% tuition discount for credit courses, and a 50% discount for associated fees for credit courses (exceptions include individual music instruction, course fees, liability insurance, health fees, and testing fees). Tuition/fee adjustment requests for credit courses must be made at the time of registration.

SENIOR CITIZEN - CONTINUING EDUCATION COURSES

All United States citizens who are residents of Galveston Community College District who have attained the age of 65 years (65 and older) are eligible to receive a 50% tuition discount for non-credit continuing education courses. Tuition/fee adjustment requests for continuing education courses must be made at the time of registration.

DEGREE AUDIT

You may view your degree progress in your Whitecaps Portal. A degree audit is a computerized evaluation report that compares completed, in progress, and transfer coursework against program requirements. An audit report is generated that reflects coursework compared to requirements of a declared major at Galveston College. The audit is unofficial and should be used only as a tool to assist with planning future coursework. Students are strongly encouraged to work closely with a Counselor, Faculty Advisor or Program Coordinator when interpreting the report.

New and continuing students can view their degree progress by following these instructions:

1. Log into your WHITECAPS PORTAL
2. Under Self Services, Select Academic Planning
3. Select Program Evaluation

Follow the instructions on the screen.

ACADEMIC FRESH START

The "Right to an Academic Fresh Start" legislation, passed by the 73rd Texas Legislature, entitles residents of Texas under Texas Education Code §51.931 to seek admission to public institutions of higher education as undergraduate students without consideration of courses undertaken ten or more years prior to enrollment. An applicant who chooses to pursue Academic Fresh Start must inform the Office of Admissions and submit a petition for "Academic Fresh Start" prior to the official census date of the first semester of attendance. The intent of the "Fresh Start" legislation is to provide students with an opportunity to have college-level work ten or more years old not be counted in their cumulative grade point average or hours earned. Students may not select which courses are to be counted and which are not. If Fresh Start is granted, all college hours ten or more years old will not be counted in the student's cumulative statistics. The courses will still be listed on the student's transcript with a notation of Fresh Start being granted. Academic Fresh Start does not apply to Financial Aid or VA benefits guidelines. If interested in seeking a Fresh Start, contact the Admissions Office at (409) 944-1230.

CARL PERKINS PROGRAMS

Galveston College provides eligible students with limited financial assistance for child care through Carl Perkins funding. This program is offered on a first come, first served basis to qualifying individuals, as funding is available. Qualifying individuals must be seeking a certification or degree in a technical program and demonstrate financial need. Applications are available in the Counseling Center. New applications should be submitted to the Counseling Center before or by the following deadlines to assure that enrollment is complete prior to the start of classes. Returning applicants MUST submit a renewal application (with notations, if a schedule is not available) by the deadline. Any returning student who requests child care after the deadline may not be reviewed until after classes have begun and awarded according to available funds.

CHILD CARE PROGRAM:

Returning / New Participants:

Friday, May 4, 2018



*****ONLY FULLY COMPLETED APPLICATION PACKAGES WILL BE ACCEPTED.*****

SPECIAL SERVICES

Registration assistance and academic support are available for students with disabilities and for special populations. For further information and to register for services, students should contact the Counseling Center in Moody Hall at (409) 944-1220.

STUDENT ID CARDS

All Galveston College students are required to possess and display a valid Galveston College student identification card.

A Galveston College student ID card is required for college services such as the Library, Gym, the Student Success Center, and in the Testing Center. Students must be registered and prepared to take a photograph before they receive a student ID. Students having a Galveston College ID card will be given a current semester sticker upon registration verification. Students may obtain their ID card at the IT Service Desk in room R-120.

PARKING PERMITS

All students, faculty, and staff at Galveston College are required to identify their motor vehicles on campus through the use of a Galveston College Parking Permit. Parking permits can be obtained anytime at no cost at the IT Service Desk in room R-120. You will need to know your student ID number and your license plate number. A parking permit is required for every vehicle you will drive on campus. For a complete listing of the Parking Rules and Regulations, go online to www.gc.edu.

GALVESTON COLLEGE STUDENT SUCCESS CENTER

The Student Success Center, located in N-119, provides free tutoring for any currently enrolled Galveston College student. Students must bring their college identification card (ID) to receive services such as: signing-in and signing-out, accessing the internet and checking-out textbooks and laptops that are available for check out within the Center only.

The College website (<http://www.gc.edu>) contains many links to valuable resources on the world-wide web for each

discipline and for study skills. The facility

offers white boards for group studying and/or tutoring;

it also offers sixteen computers designated

for tutoring or

virtual learning, and a positive learning environment.



FINANCIAL AID & SCHOLARSHIPS

FINANCIAL AID

Financial aid eligibility must be determined by one of the following methods:

- 1** Apply for Financial Aid by completing the 2016-2017 Free Application for Federal Student Aid (FAFSA) for Spring 2017 semester at www.FAFSA.ed.gov.
- 2** If a student has NOT received a Financial Aid Award Notification for aid year 2016-2017 from Galveston College Financial Aid Office, the student must cover any balance that is owed and should contact the Business Office for payment options.
- 3** If a student has applied for financial aid and/or scholarships and has NOT received notification, the student may contact the Financial Aid Office to determine the status of their application. If a student's file is incomplete, the student will need to make payment arrangements at the time of registration from their own resources or set-up a FACTS payment plan with the Business Office. If Financial Aid is awarded during the semester, students will be reimbursed, if eligible.
- 4** If a student has not applied for financial aid: Tuition and fees must be paid from the student's own resources. An application packet may be picked up in the Financial Aid Office.

Federal regulations mandate that financial aid eligibility must be recalculated for students who withdraw during the semester, and who receive AWN's for non-attendance. A portion of financial aid used for tuition, fees, books, and cash disbursements **MAY HAVE TO BE REPAID** by those students. Students who fail to make the proper arrangements for repayment will be reported to the federal data system. This will prevent students from receiving aid from any school they attend in the future. Please see the Financial Aid Office for additional information.

FREQUENTLY ASKED QUESTIONS

When is the priority date to apply for financial aid?

- The priority date for applying for Financial Aid for Summer 2018 is March 31, 2018 and Fall 2018 is June 9, 2018.
- Students may still apply after this date, but will have to pay for their tuition and fees. Aid may be awarded retroactively after classes begin.

Will financial aid pay for my books?

Books may be charged to Pell grants, loans and other scholarships in the College Bookstore. First-time Universal Access recipients will receive a one-time \$200.00 book stipend, must be used during the first semester of receiving Universal Access.

Can I get financial aid if I am a part-time student?

Yes, in most cases.

When are financial aid refund checks produced?

Refund checks are produced 14 calendar days after financial aid funds have been disbursed to the student's account, which is September 26, 2018 for Fall 2018, June 21, 2018 for Summer I and July 26, 2018 for Summer II 2018. All refund checks will be mailed to the address on file with the Admissions Office.

What scholarships are available and how do I apply?

Galveston College has scholarships available for students who fill-out applications, meet qualifications and are awarded through the scholarship committee. Galveston College offers several named scholarships for the Fall and Spring semesters. Contact the Financial Aid Office for details or visit the Financial Aid section of the college's website.

FINANCIAL AID ELIGIBILITY FOR LATE AND SECOND START COURSES

- **Register for Second Start before the census date of the long semester**

The tuition/fees and bookstore charges for students who register for 16 weeks courses and for Second Start or any class that starts after the census date of the long term, will be paid for by financial aid on the census date of the long semester. If the Second Start or (late starting course) is dropped by the student or cancelled by the administration before the start date of the course, the student is responsible for repaying any financial aid used to cover the charges incurred for the course.

- **Register for Second Start after the census date of the long semester**

For students who register for Second Start courses only after the census of the long term, their financial aid will be packaged according to their hours enrolled. For students who are registered in a 16 weeks course(s) and who register for Second Start or any classes that starts after the census date of the long semester, the financial aid will be reassessed to accommodate the additional course hours for the Second Start course.

UNIVERSAL ACCESS SCHOLARSHIPS

The Universal Access Scholarship is a nationally recognized program that the community of Galveston established to provide higher education and training opportunities for its citizens at Galveston College.

Since the Fall Semester of 2001, Galveston College Foundation, an independent 501 (c) 3 non-profit organization through its Universal Access Community Endowment Scholarship program has ensured that **every** eligible graduate of a Galveston high school, home school program, and/or GED recipient has the opportunity to attend Galveston College to pursue a two year associate degree, take university transfer classes and/or receive technical training through a workforce development program.

An applicant must be a resident of the Galveston College taxing district, as determined by the Admissions Office, for a minimum of 12 months prior to graduation or GED completion, and continue to be a resident of the Galveston College taxing district while enrolled at Galveston College and receiving Universal Access funds.

A recipient must be a resident of the state of Texas and a United States citizen or an alien who has filed with the proper federal immigration authorities a declaration of intention to become a citizen (Texas Education Code 54.057) allowing these students to qualify for resident tuition rates.

Beginning in the fall of 2018, the Galveston College Foundation Universal Access Community Endowment scholarship will institute a new lifetime limit of \$4,620 for full-time and part-time students, which covers tuition and required fees for a 60-credit hour associate degree. Disbursement will be awarded at \$77.00 per credit hour. All students must have a degree plan on file. Upon enrollment for the Universal Access award, a student's allocation must be used within a five-year period. A one-time \$200 book-only voucher will be given to each eligible student. If the \$200 book voucher is not used in the first semester that it is assessed, the balance will not be forwarded to future semesters.

Eligibility and participation guidelines for Galveston College Foundation's Universal Access Community Endowment Scholarship are available on request from the Financial Aid Office and online at www.gc.edu. For more information, contact the Galveston College Foundation at (409) 944-1303.

To see other named and endowed scholarships available and complete an application go to <http://www.gc.edu/gc/Scholarships1.asp>.

For financial aid assistance, contact the Financial Aid Office at (409) 944-1235.

TUITION AND FEES

SCHEDULE OF TUITION				FEES				TOTALS		
SEMESTER	RES. OF TEXAS	NON-RES. OF TEXAS	OUT OF DISTRICT FEE	BLDG. USE FEE	STUDENT SERVICES FEE	REGISTRATION FEE	GENERAL SERVICE FEE	IN DISTRICT TOTAL	OUT OF DISTRICT TOTAL	NON-RES. TOTAL
1	\$160	\$420	\$80	\$88	\$10	\$30	\$50	\$338	\$418	\$678
2	\$160	\$420	\$80	\$88	\$10	\$30	\$50	\$338	\$418	\$678
3	\$160	\$420	\$80	\$88	\$10	\$30	\$50	\$338	\$418	\$678
4	\$160	\$420	\$80	\$88	\$10	\$30	\$50	\$338	\$418	\$678
5	\$200	\$525	\$100	\$110	\$10	\$30	\$50	\$400	\$500	\$825
6	\$240	\$630	\$120	\$132	\$10	\$30	\$50	\$462	\$582	\$972
7	\$280	\$735	\$140	\$154	\$10	\$30	\$50	\$524	\$664	\$1,119
8	\$320	\$840	\$160	\$176	\$10	\$30	\$50	\$586	\$746	\$1,266
9	\$360	\$945	\$180	\$198	\$15	\$30	\$50	\$653	\$833	\$1,418
10	\$400	\$1,050	\$200	\$220	\$15	\$30	\$50	\$715	\$915	\$1,565
11	\$440	\$1,155	\$220	\$242	\$15	\$30	\$50	\$777	\$997	\$1,712
12	\$480	\$1,260	\$240	\$264	\$15	\$30	\$50	\$839	\$1,079	\$1,859
13	\$520	\$1,365	\$260	\$286	\$15	\$30	\$50	\$901	\$1,161	\$2,006
14	\$560	\$1,470	\$280	\$308	\$15	\$30	\$50	\$963	\$1,243	\$2,153
15	\$600	\$1,575	\$300	\$330	\$15	\$30	\$50	\$1,025	\$1,325	\$2,300
16	\$640	\$1,680	\$320	\$352	\$15	\$30	\$50	\$1,087	\$1,407	\$2,447
17	\$680	\$1,785	\$340	\$374	\$15	\$30	\$50	\$1,149	\$1,489	\$2,594
18	\$720	\$1,890	\$360	\$396	\$15	\$30	\$50	\$1,211	\$1,571	\$2,741
19	\$760	\$1,995	\$380	\$418	\$15	\$30	\$50	\$1,273	\$1,653	\$2,888
20	\$800	\$2,100	\$400	\$440	\$15	\$30	\$50	\$1,335	\$1,735	\$3,035

Minimum tuition for Residents of Texas is \$160 - Minimum tuition for Non-Residents of Texas is \$420 - Tuition per credit hour for Residents of Texas is \$40 - Tuition per credit hour for Non-Residents of Texas is \$105. Third Repeat course or Developmental course work that exceed 27 hours will be assessed at \$60 per credit hour surcharge. Non-Residents of Texas who are not located within the state of Texas, enrolled in distance education will be assessed at \$100 per credit hour surcharge.

LABORATORY AND SPECIAL FEES

For Laboratory and course fees please see the Course Fee Schedule.

Note: Fees are subject to change when circumstances warrant.

SUMMER I CLASSES BEGIN JUNE 4, 2018

SUMMER I – REFUND POLICY (Credit Courses Only)

Under the rules promulgated by the Texas Higher Education Coordinating Board, Galveston College will refund tuition and applicable fees for withdrawals and dropped classes as scheduled below:

100% prior to June 4, 2018
70% prior to 6:00 p.m. on June 11, 2018

25% prior to 6:00 p.m. on June 13, 2018
NONE after 6:00 p.m. on June 13, 2018

SUMMER II CLASSES BEGIN JULY 9, 2018

SUMMER II – REFUND POLICY (Credit Courses Only)

Under the rules promulgated by the Texas Higher Education Coordinating Board, Galveston College will refund tuition and applicable fees for withdrawals and dropped classes as scheduled below:

100% prior to July 9, 2018
70% prior to 6:00 p.m. on July 16, 2018

25% prior to 6:00 p.m. on July 18, 2018
NONE after 6:00 p.m. on July 18, 2018

FALL CLASSES BEGIN AUGUST 27, 2018

FALL – REFUND POLICY (Credit Courses Only)

Under the rules promulgated by the Texas Higher Education Coordinating Board, Galveston College will refund tuition and applicable fees for withdrawals and dropped classes as scheduled below:

100% prior to August 27, 2018
70% prior to 7:00 p.m. on Sept. 17, 2018

25% prior to 7:00 p.m. on Sept. 24, 2018
NONE after 7:00 p.m. on Sept. 24, 2018

The \$30 registration fee is non-refundable at anytime.

Student I.D. cards must be obtained by the 12th class day or there will be an additional \$5 charge.

A \$25 non-refundable late registration fee will be assessed for **Summer I** credit course registration beginning May 31, 2018.

A \$10 non-refundable schedule change fee will be assessed for **Summer I** credit course additions, drops, or changes beginning June 4, 2018.

A \$25 non-refundable late registration fee will be assessed for **Summer II** credit course registration beginning July 5, 2018.

A \$10 non-refundable schedule change fee will be assessed for **Summer II** credit course additions, drops, or changes beginning July 9, 2018.

A \$25 non-refundable late registration fee will be assessed for **Fall** credit course registration beginning August 24, 2018.

A \$10 non-refundable schedule change fee will be assessed for **Fall** credit course additions, drops, or changes beginning August 27, 2018.

Note: Tuition, fees and the refund policy listed in this schedule are accurate at the time of publication. Galveston College reserves the right to change its tuition, fees and refund policy wholly or in part during the semesters covering in the schedule.

HOW TO PAY

Students can pay on campus in the Business Office by check, cash or credit cards. Galveston College accepts VISA, MasterCard, American Express and Discover. The Business Office is located on the second floor of Moody Hall at 4015 Avenue Q, Galveston, Texas. In addition, students can pay online using FACTS-eCashier payment plans.

To help you meet your educational expenses, we are pleased to offer FACTS as a convenient budget plan. It is not a loan; therefore you have no debt, there are no interest or finance charges assessed and there is no credit check.

The cost to budget monthly payments is a \$25.00 per semester nonrefundable fee. Please remember, all payments are deducted immediately! The FACTS Enrollment Fee is automatically deducted from your account WITHIN 14 days of your agreement being posted to the FACTS system.

NOTICE

For Early Registration for Summer I, payment must be made by 12:00 (Noon) on May 24, 2018 to avoid being dropped from class.

For Early Registration for Summer II, payment must be made by 12:00 (Noon) on June 27, 2018 to avoid being dropped from class.

For Early Registration for Fall, payment must be made by 12:00 (noon) on August 16, 2018 to avoid being dropped from class.

During General and Late Registration, payment arrangements must be made on the day you register for classes to avoid being dropped from classes.

For payment assistance, contact the Galveston Business Office at (409) 944-1362.



TUITION PAYMENT PLAN

College Expenses, What's Your Plan?

Paying for the rising costs of a college education is a concern for many students and their family. The fact is, few of us have the resources to simply write a check for the full cost of tuition each semester. So how are you meeting your costs? What's your plan? Do you have one?

Having a solid plan for covering the cost of college is an important step toward graduation. Galveston College is pleased to enlist the services of FACTS to make the process easier for you.

Working together, Galveston College and FACTS will provide you with sensible strategies for covering the rising costs of college.

Here is a Proven Plan

To help you meet your educational expenses, Galveston College is proud to offer FACTS as a convenient budget plan. This is not a loan program. You have no debt, there are no interest or finance charges assessed, and there is no credit check. The cost to budget your interest-free monthly payment plan is a \$25.00 per semester nonrefundable FACTS Enrollment Fee. You may budget your tuition and fees in the following ways:

A. Automatic Bank Payment (ACH)—ACH payments are those payments you have authorized FACTS to process directly with your financial institution. It is simply a bank-to-bank transfer of funds that you have pre-approved for your expenses at Galveston College. Payments may be made from either your checking or savings account. Payments are processed on the 5th of each month and will continue until the balance is paid in full.

B. Credit Card Option—Paying with your credit card gives you the option of taking advantage of any bonus programs that may be offered by your credit card company. Your monthly payment will be automatically charged to the credit card you designate. Payments will be charged on the 5th of each month until the balance.

Convenient Online Payment Plan Enrollment (Fall and Spring only):

- Login on the Whitecaps Portal
- Click the quick link labeled "FACTS Payment Plan"
- (Note: Available for Fall and Spring terms **only**)
- Enter User ID (Enter a leading zero before ID)
- Enter Password (Must type forward slashes in between month, day, and year)
- Select Term
- Click "Calculate Tuition"
- Click icon labeled "E-Cashier"
- Select proceed to enter payment information
- Once completed print copy of agreement for your records



FACTS ENROLLMENT DEADLINE

Fall 2018

*Enrollment on e-Cashier is available for from April 16 – Aug 31, 2018

FACTS Enrollment Deadlines

Last day to Submit Request	Required down payment	Number of Payments	Months of Payments
August 16 - Early Registration	50%	2	October & November
August 23 - General Registration	50%	2	October & November
August 25 - Late Registration	50%	2	October & November

TUITION RESIDENCY CLASSIFICATIONS

1. A student is considered a **Texas Resident - In-District** resident if he/she has resided in the College taxing district for at least 12 months prior to the student's first registration at Galveston College for other than educational purposes.
2. A student is considered a **Texas Resident - Out-Of-District** resident if he/she has resided in the State of Texas for at least 12 months prior to the student's first registration at Galveston College for other than educational purposes and is not a resident of the College's taxing district.
3. A student is considered an **Out-Of-State/Non-Resident** student if he/she has NOT resided in the State of Texas for at least 12 months prior to the student's first registration at Galveston College for other than educational purposes.

The Board of Regents of Galveston College has authorized the waiver of the difference in the rate of tuition for nonresident and resident students for a person, or his or her dependents, who owns property which is subject to ad valorem taxation by the Galveston College District. The person, or his or her dependents, applying for such a waiver shall verify property ownership by presentation of an ad valorem tax statement or receipt, issued by the tax office of the Galveston College District, or by presentation of a deed, property closing statement, or other appropriate evidence of ownership of property which is subject to ad valorem taxation by the Galveston College District.

The responsibility of enrolling in courses under the proper residence classification is that of the student. If there is any question regarding the student's correct residency classification, it is the responsibility of the student to discuss this matter with the Registrar/Director of Admissions.

Changes to tuition residency classification must be submitted prior to the census date.

CONCURRENT INSTITUTIONAL ENROLLMENT TUITION ADJUSTMENT

When a student registers at more than one public institution of higher education at the same time (i.e., enrolled at Texas A&M at Galveston and Galveston College or UTMB and Galveston College), the student may be eligible for a reduction in tuition. This adjustment will be in accordance with Section 54.0602 of the Education Code which establishes, in essence, that once a student has enrolled at one public institution, and paid the required minimum tuition, he/she will be charged tuition at the credit rate only when enrolling at a second public institution, and will not have to pay the minimum tuition charge a second time. In order to qualify, the student must bring a copy of their receipt for payment of tuition from the institution in which enrollment was first made by the 12th class day (for Fall and Spring semesters) or at time of payment at Galveston College.

TEXAS TUITION WAIVER

The student must bring the required information to qualify for the waiver (Texas Education Code 54) to the Admissions Office by the census date for the term (varies by term). Waiver information received after the census date will not take effect until the following semester.

RETURNED CHECKS

All returned checks will be assessed a thirty-five dollar (\$35.00) handling fee. Upon receiving a returned check, the Business Office will place a "hold" on the student's record. A certified letter will be sent to the individual whose check is returned. This letter will set a final date for settlement of this returned check. After this date, the returned check will be sent to the District Attorney's office for legal action.

STOP PAYMENT FEE:

Checks that are reissued as a result of being lost due to mishandling, mutilation, or incorrect address will result in a \$10 stop pay reissuance fee.

BOOKSTORE HOURS

Summer:

Monday - Thursday	7:45 a.m. – 6:00 p.m.
Friday	Closed

Fall:

Monday & Tuesday	7:45 a.m. – 7:00 p.m.
Wednesday & Thursday	7:45 a.m. – 5:00 p.m.
Friday	7:45 a.m. – 3:00 p.m.

BOOKSTORE REFUND AND EXCHANGE POLICY

- Texas Book Company will give full refunds for textbooks during the first five (5) days of the fall and spring semesters. Thereafter, a full refund will be given only through the twelfth (12th) class day with a receipt and a drop slip. **A cash register receipt must accompany all refunds and returns, and the current Texas Book Company price sticker must be affixed to the book.** Returns may be made within five (5) class days from the opening of each Summer semester.
- Study guides, syllabi and test preparation manuals are non-refundable.
- No refunds or exchanges are accepted on software, computers, and tablets.
- All other merchandise may be returned within three (3) days of purchase with a receipt. New materials must be returned in original condition. **Shrink-wrapped items may be returned for refund if unopened.** (Refunds are not allowed during the week prior to or during finals.)

BUY BACK POLICY

As a service to students, the bookstore offers to buy back books on a daily basis. The following criteria determine prices paid for books:

- During the designated buyback period, the bookstore will pay up to 1/2 (one-half) of the retail purchase price for good condition books which are needed for sale in courses for the upcoming semester.
- Other days the offer may be less and will be based on wholesale purchase prices as published in the Textbook Buying Guide.

Contact Information:

Phone Number: 409-944-1260

Fax: 409-944-1504

Email: bookstore@gc.edu

Programs of Study Offered

Degree Programs

Transferable Degrees: Associate of Arts and Associate of Science

Associate Degrees at Galveston College require a minimum of 60 credit hours for completion. Each program will satisfy the requirements for the first two years of a four-year degree. Programs of study for the Associate of Arts and Associate of Science degrees parallel the first two years required for Bachelor of Arts and/or Bachelor of Science degrees at senior colleges and universities. However, because degree requirements at senior colleges and universities vary, students should select courses with the assistance of a Galveston College Counselor or Faculty Advisor.

Galveston College offers an Associate of Arts degree in the following areas of emphasis:

- Art
- Criminal Justice
- Drama/Theatre
- English
- General Studies
- Health and Physical Education
- History
- Political Science
- Psychology
- Sociology/Social Work
- Speech Communications

Galveston College offers an Associate of Science degree in the following areas of emphasis:

- Biology
- Business Administration
- Chemistry
- Computer Science
- Education
 - EC-6 Generalist
 - Mathematics Ed. - High School Level
 - Mathematics Ed. - Middle School Level
- Engineering
 - Civil Engineering
 - Electrical Engineering
 - Mechanical Engineering
- General Studies
- Health Sciences
 - Allied Health - Clinical Lab Science Services
- Allied Health - Occupational Therapy
- Transfer Nursing
- Mathematics
- Physics
- Pre-Professional Health
- Psychology

Associate of Applied Science

The Associate of Applied Science Degree is awarded to students who successfully complete an approved curriculum for a two-year technical or vocational program. Each program must include a minimum of 15 credit hours of general education courses with at least one course taken from each of the following areas: Humanities/Fine Arts, Behavioral/Social Sciences, and Natural Science/Mathematics. **In addition, evidence of computer literacy must be demonstrated.**

Galveston College offers Associate of Applied Science degrees in the following areas:

- Computer & Network Administration*
- Cosmetology
- Diagnostic Medical Sonography*
- Electrical & Electronics Technology
- Emergency Medical Services
- Heating, Ventilation & Air Conditioning (HVAC)
- Medical Administration
- Nuclear Medicine Technology
- Nursing
 - Associate Degree Nursing
 - EMT-P to ADN
 - LVN to ADN
- Radiation Therapy
- Radiography
- Surgical Technology
- Welding Technology

Programs of Study Offered

Degree Programs (cont.)

CERTIFICATE PROGRAMS

A certificate program of study is a program requiring less than 60 credit hours for completion. These programs are normally designed to provide the short-term training necessary to develop entry-level job skills without requiring completion of an Associate Degree. Credit may be awarded toward a respective degree at Galveston College on the vast majority of work taken in the certificate program.

Galveston College offers the following Certificates:

- Computer & Network Administration*
- Computerized Tomography Technology
- Cosmetology
- Cosmetology Instructor
- Culinary Arts
 - Entry
 - Advanced Level
- Electrical & Electronics Technology
 - Entry
 - Advanced Level
 - Advanced Level Technology
- Emergency Medical Technician
 - Advanced Level
 - Paramedic
- Heating, Ventilation & Air Conditioning (HVAC-R)
 - Entry
 - Advanced Level
 - Advanced Level Technology
- Law Enforcement
- Magnetic Resonance Imaging Technology
- Medical Coding
- Medical Office Assistant
- Radiation Therapy Technology
- Surgical Technology
- Vocational Nursing
- Welding Technology
 - Entry
 - Advanced Level
 - Advanced Level Technology

*Pending SACSCOC Approval

NOTE: Students interested in earning a second associate degree must complete a minimum of 18 additional hours in residence. A number of courses contained in the AAS degree programs are specifically created as workforce education courses and may not transfer to baccalaureate programs – see Counselors, Faculty Advisors or Program Coordinators for more information.

Advanced Technical Certificates

These certificates provide advanced studies in specific associate of applied science programs. Completion of the skills certificates enhances employability and offers specialized training. In most cases, students must complete an associate degree program to enroll.

DIRECTIONS TO GALVESTON COLLEGE MAIN CAMPUS

4015 Avenue Q

Traveling south on I-45...
Take 61st Street exit and turn right at stop light.
Travel approximately one mile to Seawall Blvd.
Turn left on to Seawall. Proceed down Seawall
to 39th Street. (Gaido's Restaurant is at corner
of 39th and Seawall). Turn left on 39th and travel
north to Avenue Q. Turn left at 39th and Avenue
Q and proceed one block to Main Campus.
Main Campus parking is available on Avenue
Q, Avenue R and Satellite Parking at 39th and
Avenue Q.



DIRECTIONS TO CHARLIE THOMAS FAMILY APPLIED TECHNOLOGY CENTER

7626 Broadway

Traveling south on I-45... Take Exit 1B toward 71st St. Merge onto frontage road/Broadway St. and travel approximately five blocks to the first stop sign. At the stop sign, turn left onto 71st St. Take the first left onto frontage road/Broadway St. and continue on the frontage road for approximately five blocks to the Applied Technology Center campus.

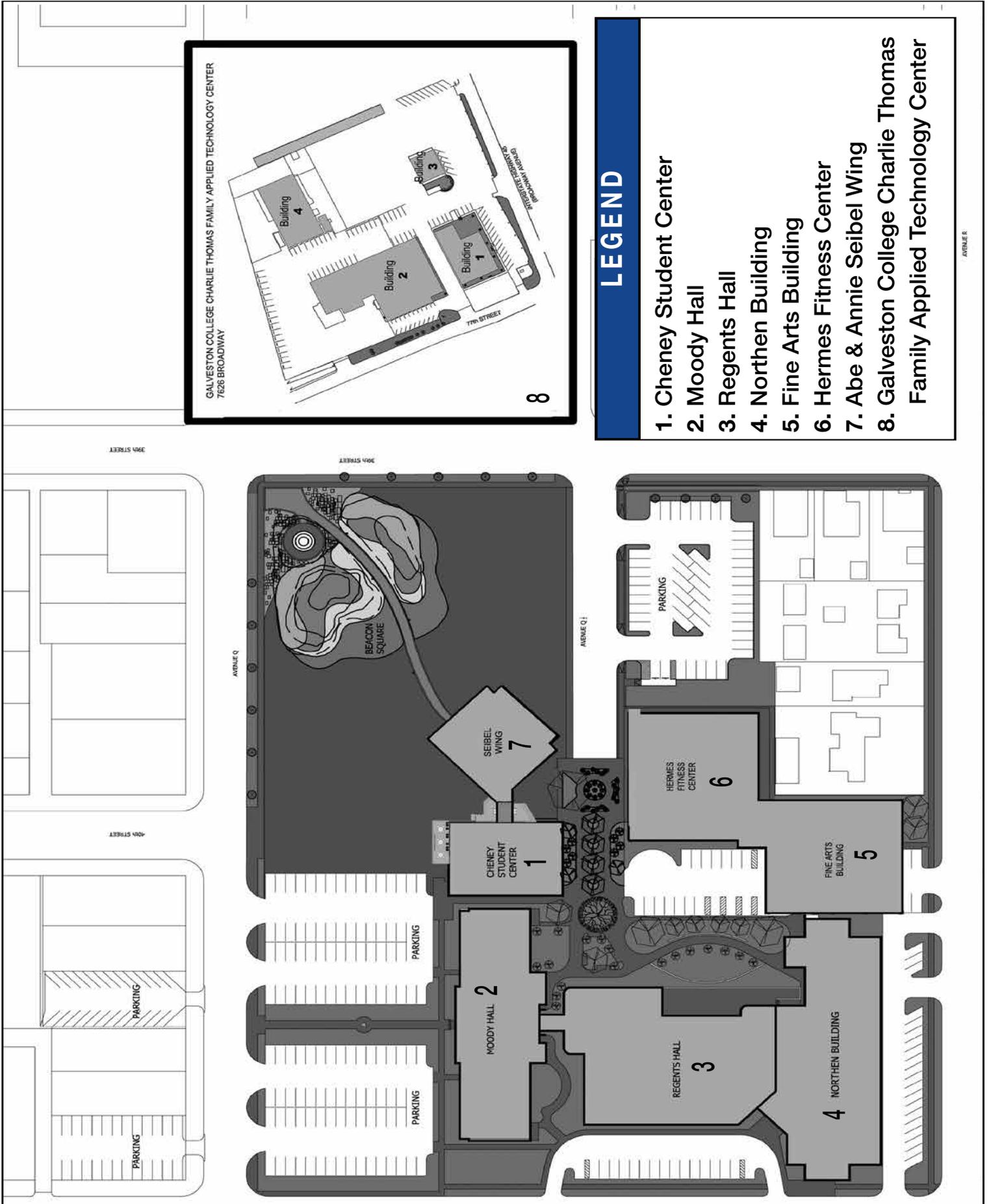
DIRECTIONS TO CHARLIE THOMAS FAMILY APPLIED TECHNOLOGY CENTER FROM MAIN CAMPUS

Travel west on Avenue Q toward 45th St. Turn right at 45th St. and proceed to the stop light on Broadway. Turn left onto Broadway and travel approximately one mile. Continue onto I-45 North to Exit 1C. Take Exit 1C and merge onto the frontage road/Broadway St. The Applied Technology Center will be on the right.

DISCLAIMER STATEMENT

It is the policy of Galveston College to provide equal opportunities without regard to age, race, color, religion, national origin, sex, disability, genetic information or veteran status. Galveston College coordinates compliance activities for Title IX/Sex Equity and Section 504/ADA-Disability through the Office of the Vice President of Student Services, 4015 Avenue Q, Galveston, TX 77550, (409) 944-1341. The lack of English language skills will not be a barrier to enrollment. Any course or section may be cancelled if the enrollment is insufficient or if a qualified instructor is unavailable. You may submit schedule changes due to class cancellations in the counseling/advising office any time during regular office hours the first week of classes. Galveston College complies with the federal reporting standards in regard to criminal activity, and more information can be found at <http://www.gc.edu/security/index.htm>. Clery Act Information concerning registered sex offenders can be accessed from the Texas DPS Web site at <http://records.txdps.state.tx.us/soSearch/>.

GALVESTON COLLEGE MAP



ADDITIONAL STUDENT INFORMATION

STUDENT RECORDS

Galveston College has established policies and procedures to comply with the “Family Educational Rights and Privacy Act of 1974” and the “Texas Open Records Law” (State Senate Bill 1071 and House Bill 6).

Generally, schools must have written permission from the eligible student in order to release any information from a student’s education record. However, FERPA allows schools to disclose those records, without consent, to the following parties or under the following conditions (34 CFR § 99.31):

- School officials with legitimate educational interest*;
- Other schools to which a student is transferring;
- Specified officials for audit or evaluation purposes;
- Appropriate parties in connection with financial aid to a student;
- Organizations conducting studies on certain students for or on behalf of the school;
- Accrediting organizations;
- To comply with a judicial order or lawfully issued subpoena;
- Appropriate officials in cases of health and safety emergencies; and,
- State and local authorities, within a juvenile justice system, pursuant to specific state law.

** A school official may include a volunteer or contractor outside of Galveston College who performs an institutional service of function for which the school would otherwise use its own employees and who is under the direct control of the school with respect to the use and maintenance of PII from education records, such as an attorney, auditor, or collection agent or a student volunteering to assist another school official in performing his or her tasks. A school official typically has a legitimate educational interest if the official needs to review an education record in order to fulfill his or her professional responsibilities for Galveston College. Galveston College also considers personnel instructing/supervising students at clinical, internship, and other practicum sites as school officials.*

STUDENT RIGHTS UNDER FERPA

The Family Educational Rights and Privacy Act (FERPA) affords eligible students certain rights with respect to their education records. (An “eligible student” under FERPA is a student who is 18 years of age or older or who attends a postsecondary institution at any age.) These rights include:

1. The right to inspect and review the student's education records within 45 days after the day Galveston College receives a request for access. A student should submit to the Director of Admissions/Registrar a written request that identifies the record(s) the student wishes to inspect. The school official 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 school official to whom the request was submitted, that official shall advise the student 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, misleading, or otherwise in violation of the student’s privacy rights under FERPA. A student who wishes to ask Galveston College to amend a record should write Director of Admissions/Registrar, clearly identify the part of the record the student wants changed, and specify why it should be changed. If Galveston College decides not to amend the record as requested, the school will notify the student in writing of the decision and the student’s 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.

3. The right to provide written consent before Galveston College discloses personally identifiable information (PII) from the student's education records, except to the extent that FERPA authorizes disclosure without consent. Galveston College discloses education records without a student’s prior

written consent under FERPA except for disclosure to school officials with legitimate educational interests. A school official includes a person employed by Galveston College in an administrative, supervisory, academic, research, or support staff position (including law enforcement unit personnel and health staff); a person serving on the Board of Regents; or a student serving on an official committee, such as a disciplinary or grievance committee.

A school official also may include a volunteer or contractor outside of Galveston College who performs an institutional service of function for which the school would otherwise use its own employees and who is under the direct control of the school with respect to the use and maintenance of PII from education records, such as an attorney, auditor, or collection agent or a student volunteering to assist another school official in performing his or her tasks. A school official typically has a legitimate educational interest if the official needs to review an education record in order to fulfill his or her professional responsibilities for Galveston College. Galveston College also considers personnel instructing/supervising students at clinical, internship, and other practicum sites as school officials.

4. The right to file a complaint with the U.S. Department of Education concerning alleged failures by Galveston 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

Questions regarding a student's rights under FERPA may be directed to the Director of Admissions/Registrar.

ALCOHOL AND DRUG ABUSE INFORMATION AND REFERRAL PROGRAM

In compliance with the reauthorization of the Higher Education Act Program Participation Agreement required by institutions participating in programs of student financial assistance authorized under Title IV of the ACT, Galveston College provides alcohol and drug abuse information and referral. The information and referral is designed to aid students, faculty and staff. For more information, please contact the Counseling Center at (409) 944-1220.

WARNING: No alcohol or illegal drugs shall be allowed on campus. Any student caught with such a substance will be subject to suspension from attendance and/or enrollment and legal action, when appropriate. Students alleged to possess illegal drugs are guaranteed the rights of due process, (see Galveston College Website: www.gc.edu).

A Few Things You Need to Know About Your Classes at Galveston College

- **WHITECAPS STUDENT EMAIL ACCOUNTS**

All students at Galveston College are given their own free Whitecaps email account, which includes free access to Microsoft Office 365. College personnel (including your instructors) use your Whitecaps email address to provide you with important information such as, "Please come by my office so we can discuss your latest assignment." Since these are the kinds of emails a student does not want to miss, you need to activate your Whitecaps account. "Password Reset." It's that easy!

- **COMPUTER LABS/INTERNET ACCESS**

Many, if not most, of your classes at Galveston College are "Web Enhanced" and require that you have access to the Internet for certain aspects of your course. Don't worry if you do not have access to the Internet from your home, Galveston College has many computer labs that operate at convenient hours throughout the week.

- **CLASS ATTENDANCE**

Students are expected to attend all lectures and laboratory periods, and an accurate record of each student's class attendance is kept by each instructor for the duration of the course. Any student who has missed 10% of the total clock hours of instruction, not excused by the instructor, may be withdrawn from class by the instructor with a grade of "AWN". Students are expected to report to class on time. At the discretion of the instructor, tardiness may be treated the same as an absence and the AWN policy may be applied.

- **COMMITTED TO SAFETY**

Students who have experienced sexual assault, sexual violence, stalking, domestic violence, or other crimes may seek advice, assistance, and resources from the Vice President of Student Services, or the College's Title IX Coordinator. The Title IX Coordinator's duties include facilitating the complaint and investigation process. Individuals within these offices can assist the complainant with accessing medical or counseling services, advocacy services, social support services, legal services, and police services. Even in the absence of a formal complaint, the College may be able to provide assistance to the complainant with respect to his or her academic, living, transportation, or working situations. For example, a student might wish to explore changing a class or class time. For more information please visit the GC website: http://www.gc.edu/gc/Staying_Safe_on_Campus.asp.

FINAL EXAM SCHEDULE

SUMMER 2018

All summer final examinations will be administered on the last class meeting day of the semester. Students should check with each instructor to make sure final examination information is provided in the syllabus.

FALL 2018

Final exam times are based on the first meeting time of class (e.g. if you meet at 8:00 a.m. on Monday or Wednesday, your exam time will be at 8:00 a.m. on Monday or if you meet at 9:30 a.m. on Tuesday or Thursday, your exam time will be at 8:00 a.m. on Thursday). (Note: Any alteration to the time or date of examinations on this published schedule must have prior approval from the Vice President of Instruction.)

DAY CLASSES

1st Meeting Time	Day	Exam Time
8:00 a.m.	M or W	8:00 a.m. on Monday, December 10
8:00 a.m.	T or R	8:00 a.m. on Tuesday, December 11
9:30 a.m.	M or W	8:00 a.m. on Wednesday, December 12
9:30 a.m.	T or R	8:00 a.m. on Thursday, December 13
11:00 a.m.	M or W	10:30 a.m. on Monday, December 10
11:00 a.m.	T or R	10:30 a.m. on Thursday, December 13
12:30 p.m.	M or W	10:30 a.m. on Wednesday, December 12
12:30 p.m.	T or R	10:30 a.m. on Tuesday, December 11
2:00 p.m.	M or W	1:00 p.m. on Wednesday, December 12
2:00 p.m.	T or R	1:00 p.m. on Thursday, December 13
3:30 p.m.	M or W	1:00 p.m. on Monday, December 10
3:30 p.m.	T or R	1:00 p.m. on Tuesday, December 11

Exams for all Friday classes will be December 7, 2018 (see instructor).

EVENING CLASSES

1st Meeting Time	Day	Exam Time
5:30 p.m.	M or W	5:30 p.m. on Monday, December 10
5:30 p.m.	T or R	5:30 p.m. on Tuesday, December 11
7:00 p.m.	M	7:30 p.m. on Monday, December 10
7:00 p.m.	T	7:30 p.m. on Tuesday, December 11
7:00 p.m.	W	7:30 p.m. on Wednesday, December 12
7:00 p.m.	R	7:30 p.m. on Thursday, December 13

ONLINE CLASSES

Students enrolled in online courses may be required to come to campus to take their final exam. Please refer to the course syllabus for the exact deadline on completing the final exam. Spaces are limited in the Testing Center so it is recommended that students take their final exams as early as possible during the exam period. Contact your instructor if you have questions.

GRADES SUBMITTED

All grades are due in the Office of Admissions via the Whitecaps Portal by 10:00 a.m. Instructors should enter grades into Whitecaps Portal for processing as soon as possible following completion of the exam. Students should check all examination dates with their instructors prior to the exam week. Examinations should be administered in the room where the class meets, however, exam locations for off-campus classes will be announced by the instructor. Laboratory exams will be given on the last scheduled lab day of the semester.

HOW TO READ THE COURSE SCHEDULE

Room Symbols and Building:

These symbols are used in the class schedules each semester.

An explanation is as follows:

M-222 means Moody Hall, Room 222

N-240 means Mary Moody Northern Center, Room 240

R-300 means Regents Hall, Room 300

FA-207 means Fine Arts Building, Room 207

H-100 means Hermes Fitness Center, Room 100

AT means Charlie Thomas Family Applied Technology Center*

Schedule Codes:

M – Monday

T – Tuesday

W – Wednesday

R – Thursday

F – Friday

ARR - Arranged

LAB - Laboratory

HOSP - Hospital/Clinical

INTERNET - Internet Based

Color Codes:

Day classes are indicated with a plain background.

Evening classes are indicated with a gray background.

Internet classes are indicated with a blue background.

Please Note: Courses offered, as well as course dates and times, are subject to change. For the most up-to-date version of the schedule, please consult the GC website at www.gc.edu.

SUMMER MINI CLASS SCHEDULE

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
Mini-Semester - 3 Weeks - Classes begin 5/14/2018 and end 5/31/2018													
GOVERNMENT													
GOVT	2305	3400	Federal Government	3				INTERNET					Skipworth
Class meets 5/14/18 - 5/31/18. Contact instructor by first class day. Instructor email is sskipwor@gc.edu													
KINESIOLOGY													
KINE	1338	3400	Concepts of Physical Fitness	3				INTERNET					Breitbach
Class meets 5/14/18 - 5/31/18. Contact instructor by first class day. Instructor email is cbreitba@gc.edu													
MATHEMATICS													
MATH	1314	3400	College Algebra	3				INTERNET					Warren
Class meets 05/14/18 - 5/31/18. Contact instructor by first class day. Instructor email is jwarren@gc.edu. All exams must be taken face-to-face with instructor.													
NURSING													
RNSG	1140	3400	Nur Skil Articulating Students	1	8:30 AM	1:20 PM	W	R-257					Perry
Class meets 5/14/18 - 5/31/18.													
PHYSICS													
PHYS	1401	3400	College Physics I (Hybrid)	4				INTERNET	9:00 AM	11:50 AM	MTWR	N-303	Gebreselasie
Class meets 05/14/18 - 6/7/18. Contact instructor by first class day. Instructor email is dgebrese@gc.edu. Students will meet instructor for lab on May 29, 30, 31, and June 4, 5, 6, 7th.													

May Mini 2018 Classes Begin Monday, May 14, 2018

REFUND POLICY (Credit Courses Only)

Under the rules promulgated by the Texas Higher Education Coordinating Board, Galveston College will refund tuition and applicable fees for withdrawals and dropped classes as scheduled below:

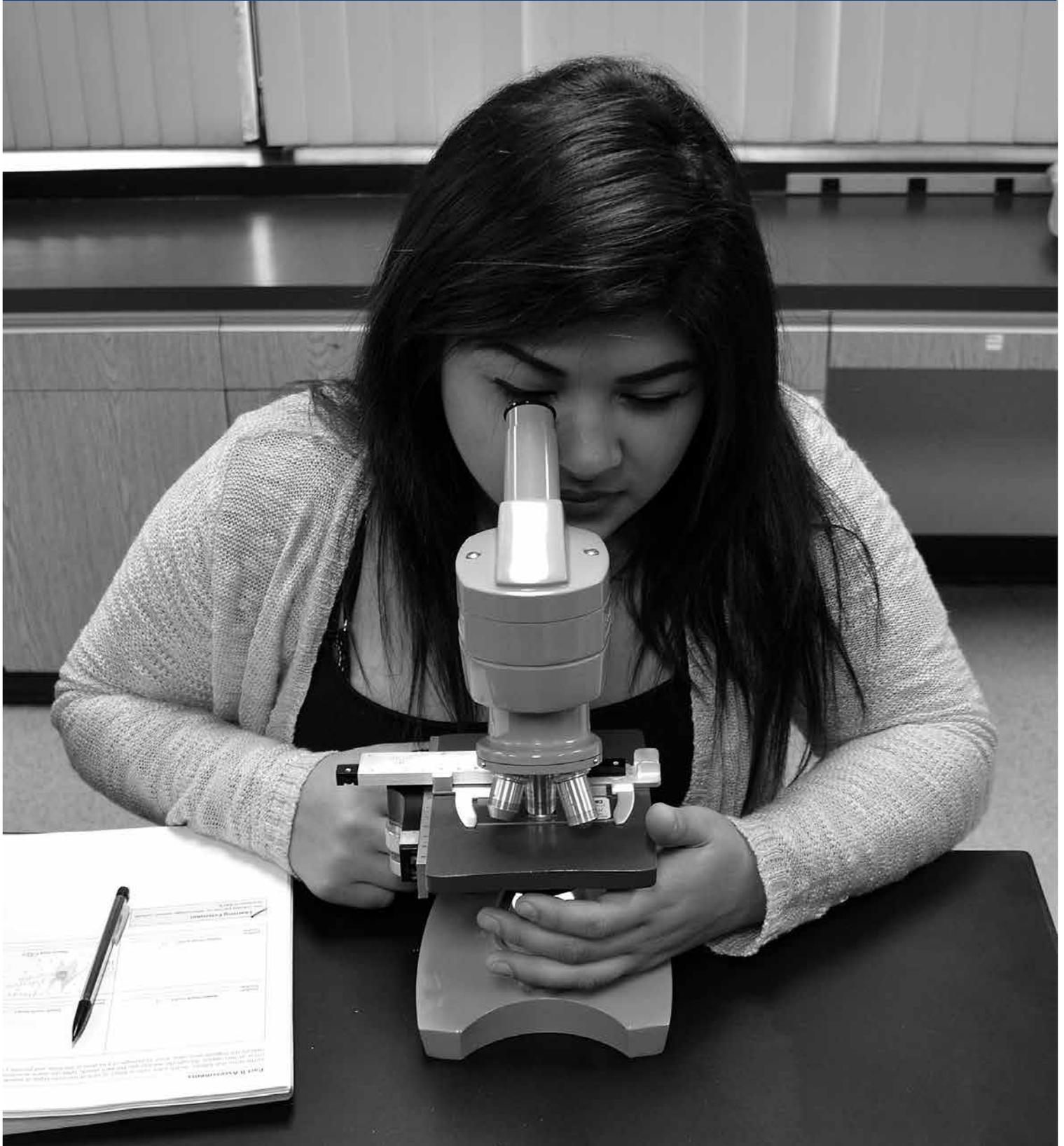
100% prior to May 14, 2018

70% prior to 5:00pm on May 16, 2018

25% prior to 5:00pm on May 17, 2018

None after 5:00pm on May 17, 2018

2018 SUMMER Credit Class Schedule



SUMMER 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
ELECTRICAL AND ELECTRONICS TECHNOLOGY													
CETT	1449	2000	Digital Systems	4	8:00 AM	1:50 PM	MTWRF	AT-205				AT-205	Bearden
CETT	2335	2000	Advanced Microprocessors	3	8:00 AM	1:50 PM	MTWRF	AT-205				AT-205	Bearden
ELPT	2449	2000	Industrial Automation	4	8:00 AM	1:50 PM	MTWRF	AT-205				AT-205	Bearden
ELPT	2455	2000	P L Controllers II	4	8:00 AM	1:50 PM	MTWRF	AT-205				AT-205	Bearden

HEATING, VENTILATION, AND AIR CONDITIONING													
ELMT	1311	2000	Solar Fundamentals	3	8:00 AM	2:30 PM	MTWRF	AT-206				AT-209	Foster
ELMT	1311	2200	Solar Fundamentals	3	4:00 PM	10:30 PM	MTWRF	AT-206				AT-209	GC Faculty
HART	2342	2000	Commercial Refrigeration	3	8:00 AM	2:30 PM	MTWRF	AT-206				AT-209	Foster
HART	2342	2200	Commercial Refrigeration	3	4:00 PM	10:30 PM	MTWRF	AT-206				AT-209	GC Faculty
HART	2434	2000	Adv Air Conditioning Controls	4	8:00 AM	2:30 PM	MTWRF	AT-206				AT-209	Foster
HART	2434	2200	Adv Air Conditioning Controls	4	4:00 PM	10:30 PM	MTWRF	AT-206				AT-209	GC Faculty
HART	2441	2000	Commercial Air Conditioning	4	8:00 AM	2:30 PM	MTWRF	AT-209				AT-206	Foster
HART	2441	2200	Commercial Air Conditioning	4	4:00 PM	10:30 PM	MTWRF	AT-206				AT-209	GC Faculty

WELDING													
WLDG	1317	2200	Intro to Layout & Fabrication	3	5:00 PM	11:00 PM	MTWRF	AT-203				AT-203	Flores
WLDG	1327	2000	Welding Codes and Standards	3	8:00 AM	2:50 PM	MTWRF	AT-203				AT-203	Love
WLDG	1435	2200	Intro to Pipe Welding	4	5:00 PM	11:00 PM	MTWRF	AT-203				AT-203	Flores
WLDG	2413	2200	Intermediate Weld Multi Prcss	4	5:00 PM	11:00 PM	MTWRF	AT-203				AT-203	Flores
WLDG	2435	2000	Advanced Layout & Fabrication	4	8:00 AM	2:50 PM	MTWRF	AT-203				AT-203	Love
WLDG	2443	2200	Adv Shielded Metal Arc Welding	4	5:00 PM	11:00 PM	MTWRF	AT-203				AT-203	Flores
WLDG	2451	2000	Adv Gas Tungsten Arc Welding	4	8:00 AM	2:50 PM	MTWRF	AT-203				AT-203	Love
WLDG	2453	2000	Advanced Pipe Welding	4	8:00 AM	2:50 PM	MTWRF	AT-203				AT-203	Love

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
Summer I - 5 Weeks - Classes begin 6/4/2018 and end 7/5/2018													

ACCOUNTING													
ACCT	2301	1300	Financial Accounting (Hybrid)	3	7:00 PM	8:20 PM	MTWR	N-217				INTERNET	Davison

ARTS													
ARTS	1301	1010	Art Appreciation	3	8:00 AM	10:20 AM	MTWR	FA-320					GC Faculty
ARTS	1301	3100	Art Appreciation	3				INTERNET					Kress
Contact instructor by first class day. Instructor email is lkress@gc.edu													
ARTS	2346	1000	Ceramics I	3	10:30 AM	2:20 PM	MTWR	FA-323				ARR	Jones
ARTS	2347	1005	Ceramics II	3	10:30 AM	2:20 PM	MTWR	FA-323				ARR	Jones

BIOLOGY													
BIOL	2401	1000	Anatomy and Physiology I	4	8:00 AM	10:20 AM	MTWR	R-370	10:30 AM	12:50 PM	MTWR	R-370	Salazar
BIOL	2421	1000	Microbiology for Science Major	4	8:00 AM	10:20 AM	MTWR	R-375	10:30 AM	12:50 PM	MTWR	R-375	Zivadinovic

CHEMISTRY													
CHEM	1411	1000	General Chemistry I	4	8:00 AM	10:20 AM	MTWR	N-338	10:30 AM	12:50 PM	MTWR	R-378	Bytautas
CHEM	2423	1000	Organic Chemistry I	4	1:00 PM	3:20 PM	MTWR	N-338	3:30 PM	5:50 PM	MTWR	R-378	Bytautas

COMMUNICATION													
COMM	2366	3100	Introduction to Film	3				INTERNET				INTERNET	Lacy
Cross listed with DRAM 2366 3100. Contact instructor by first class day. Instructor email is llacy@gc.edu													

COMPUTED TOMOGRAPHY													
CTMT	1291	3105	Special Topics in CT	2				INTERNET					Koebele
Contact instructor by first class day. Instructor email is mkoebele@gc.edu													

COMPUTER SCIENCE													
BCIS	1305	1110	Business Computer Applications	3	10:30 AM	12:50 PM	N-217	MTWR					GC Faculty
COSC	1301	1100	Introduction to Computing	3	8:00 AM	10:20 AM	N-217	MTWR					GC Faculty

DEVELOPMENTAL EDUCATION - INTEGRATED READING AND WRITING													
INRW	0302	1100	Integrated Reading/Writing II (Hybrid)	3	10:30 AM	12:50 PM	MW	N-346				INTERNET	Phillips

DEVELOPMENTAL EDUCATION - MATHEMATICS													
MATH	0300	1000	Basic Mathematics	3	10:30 AM	12:50 PM	MTWR	R-358				ARR	GC Faculty
MATH	0303	1005	Introductory Algebra	3	8:00 AM	10:20 AM	MTWR	R-357				ARR	Vance

DRAMA													
DRAM	2366	3100	Introduction to Cinema	3				INTERNET				INTERNET	Lacy
Cross listed with COMM 2366 3100. Contact instructor by first class day. Instructor email is llacy@gc.edu													

SUMMER 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
ECONOMICS													
ECON	2301	1300	Principles of Macroeconomics (Hybrid)	3	5:30 PM	6:50 PM	MTWR	N-217					Davison
ENGLISH													
ENGL	1301	1005	Composition I	3	10:30 AM	12:50 PM	MTWR	FA-319					Berberich
ENGL	1301	1205	Composition I	3	7:00 PM	9:20 PM	MTWR	FA-319					Berberich
ENGL	1301	3100	Composition I	3				INTERNET					Downes
Log in to Canvas by first class day. Instructor e-mail is sdownes@gc.edu													
ENGL	1302	3100	Composition II	3				INTERNET					Downes
Log in to Canvas by first class day. Instructor e-mail is sdownes@gc.edu													
ENGL	2327	1005	American Literature I	3	8:00 AM	10:20 AM	MTWR	R-358					Walker
ENVIRONMENTAL SCIENCE													
ENVR	1101	1700	Environmental Science I (lab)	1				CSTR					Metoyer
This course starting day is June 3, 2018. This is a study abroad course to Costa Rica. There is a separate travel expense of \$2,750.													
Students must register online for the study abroad course at www.gc.edu/studyabroad . For more information contact instructor at smetoyer@gc.edu													
ENVR	1101	3101	Environmental Science I (lab)	1				INTERNET					Salazar
Contact instructor by first class day. Instructor email is jsalazar@gc.edu													
ENVR	1301	1205	Environmental Science I	3	5:30 PM	7:50 PM	MTWR	R-375					Salazar
ENVR	1301	1700	Environmental Science I	3				CSTR					Metoyer
This course starting day is June 3, 2018. This is a study abroad course to Costa Rica. There is a separate travel expense of \$2,750.													
Students must register online for the study abroad course at www.gc.edu/studyabroad . For more information contact instructor at smetoyer@gc.edu													
ENVR	1301	3100	Environmental Science I	3				INTERNET					Salazar
Contact instructor by first class day. Instructor email is jsalazar@gc.edu													
GOVERNMENT													
GOVT	2305	1005	Federal Government	3	10:30 AM	12:50 PM	MTWR	FA-320					Gaddy
GOVT	2305	3100	Federal Government	3				INTERNET					Durante
Contact instructor by first class day. Instructor email is rdurante@gc.edu													
GOVT	2306	3105	Texas Government	3				INTERNET					Durante
Contact instructor by first class day. Instructor email is rdurante@gc.edu													
HEALTH INFORMATION													
HPRS	1206	3100	Essentials Medical Terminology	2				INTERNET					Washington
Mandatory orientation on 6/4/18 at 2pm R-255. Purchase textbook & access code prior to orientation.													
HISTORY													
HIST	1301	1000	United States History I	3	8:00 AM	10:20 AM	MTWR	FA-213					Blomstedt
HIST	1301	1200	United States History I	3	5:30 PM	7:50 PM	MTWR	FA-320					GC Faculty
HIST	1301	3100	United States History I	3				INTERNET					Blomstedt
Contact instructor by first class day. Instructor email is lblomste@gc.edu													
KINESIOLOGY													
KINE	1301	3110	Introduction to Kinesiology	3				INTERNET					Breitbach
Contact instructor by first class day. Instructor email is cbreitba@gc.edu													
KINE	1346	3125	Drug Use and Abuse	3				INTERNET					Breitbach
Contact instructor by first class day. Instructor email is cbreitba@gc.edu													
LEARNING FRAMEWORK													
EDUC	1300	1000	Learning Framework	3	8:00 AM	10:20 AM	MTWR	N-346					Phillips
Cross-listed as PSYC 1300 1000.													
PSYC	1300	1000	Learning Framework	3	8:00 AM	10:20 AM	MTWR	N-346					Phillips
Cross-listed as EDUC 1300 1000.													
MATHEMATICS													
MATH	1314	1100	College Algebra (Hybrid)	3	10:30 AM	12:50 PM	MTWR	N-240			INTERNET		Khoury
MATH	1324	3100	Math for Bus/Soc.Science	3				INTERNET			INTERNET		Warren
Contact instructor by first class day. Instructor email is jwarren@gc.edu													
MATH	1350	3100	Math for Teachers I	3				INTERNET			INTERNET		Warren
Contact instructor by first class day. Instructor email is jwarren@gc.edu													
MUSIC													
MUSI	1306	3100	Music Appreciation	3				INTERNET					Kates-Hammond
Contact instructor by first class day. Instructor email is ckates@gc.edu													
NURSING													
RNSG	1262	4500	Clinical (Medical-Surgical)	1				ARR					Perry
RNSG	1262	4501	Clinical (Medical-Surgical)	1				ARR					Eubank
RNSG	1262	4502	Clinical (Medical-Surgical)	1				ARR					Eubank
RNSG	1262	4503	Clinical (Medical-Surgical)	1				ARR					Perry
RNSG	2307	1000	Adaptation Role of Prof Nurse	3	8:00 AM	12:00 PM	W	R-250					Perry
RNSG	2307	1000	Adaptation Role of Prof Nurse	3	1:00 PM	5:30 PM	W	R-250					Perry
PHILOSOPHY													
PHIL	1301	3100	Introduction to Philosophy	3				INTERNET					Lariviere
Contact instructor by first class day. Instructor email is dlarivie@gc.edu													
PHYSICS													
PHYS	1401	1300	College Physics I (Hybrid)	4				INTERNET	6:00 PM	8:50 PM	TR	N-303	Gebreselasie
PHYS	1401	1305	College Physics I (Hybrid)	4				INTERNET	6:00 PM	8:50 PM	MW	N-303	Gebreselasie

SUMMER 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
SOCIOLOGY													
SOCI	1301	1000	Introductory Sociology	3	8:00 AM	10:20 AM	MTWR	FA-321					Hoskins
SPANISH													
SPAN	1411	3100	Beginning Spanish I	4				INTERNET					Flint
Contact instructor by first class day. Instructor email is lflint@gc.edu													
SPEECH													
SPCH	1315	1000	Public Speaking	3	8:00 AM	10:20 AM	MTWR	R-359					Davison
SPCH	1315	3100	Public Speaking	3				INTERNET					Davison
Log into Canvas the first day of class on gc.edu. Instructor email is jdavison@gc.edu													
SPCH	1321	3100	Business and Professional Comm	3				INTERNET					Davison
Log into Canvas the first day of class on gc.edu. Instructor email is jdavison@gc.edu													
VOCATIONAL NURSING													
VNSG	1402	1000	Applied Nursing Skills I	4	3:00 PM	5:10 PM	MT	R-257	1:00 PM	5:00 PM	W	R-257	Britton
VNSG	1402	1000	Applied Nursing Skills I	4					8:00 AM	12:30 PM	W	R-257	Britton

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	

Summer I - 10 Weeks - Classes begin 6/4/2018 and end 8/9/2018

BIOLOGY													
BIOL	1322	3100	Nutrition and Diet Therapy I	3				INTERNET					Rudrabhatla
Contact instructor by first class day. Instructor email is srudrabh@gc.edu													
BIOL	1322	3105	Nutrition and Diet Therapy I	3				INTERNET					Zivadnovic
Contact instructor by first class day. Instructor email is dzivadn@gc.edu													
COMPUTED TOMOGRAPHY													
CTMT	1291	3100	Special Topics in CT	2				INTERNET					Koebele
Contact instructor by first class day. Instructor email is mkoebele@gc.edu													
CTMT	2336	3100	CT Equipment and Methodology	3				INTERNET					Koebele
Contact instructor by first class day. Instructor email is mkoebele@gc.edu													
CTMT	2460	4500	Clinical I	4				ARR					Koebele
Students taking CTMT 2460/2461 must have approval from Program Director prior to start of semester.													
CTMT	2461	4500	Clinical II	4				ARR					Koebele
Students taking CTMT 2460/2461 must have approval from Program Director prior to start of semester.													
COSMETOLOGY													
CSME	2343	2000	Salon Development	3	8:00 AM	5:30 PM	MTWR	AT-115				AT-115	Villarreal
CSME	2439	2000	Advanced Hair Design	4	8:00 AM	5:30 AM	MTWR	AT-115				AT-115	Villarreal
CSME	2441	2000	Prep for State Licensing Exam	4	8:00 AM	5:30 PM	MTWR	AT-115				AT-115	Villarreal
CULINARY ARTS													
CHEF	1380	4600	Coop Educ: Culinary Arts	3				ARR					Mendoza
CHEF	2381	4600	Co-Op Chef Training	3				ARR					Mendoza
HAMG	2307	3100	Hospitality Marketing & Sales	3				ARR					Mendoza
Contact instructor by first class day. Instructor email is pmendoza@gc.edu													
RSTO	1313	3100	Hospitality Supervision	3				ARR					Mendoza
Contact instructor by first class day. Instructor email is pmendoza@gc.edu													
RSTO	1325	3100	Purchasing for Hospitality Ops	3				ARR					Mendoza
Contact instructor by first class day. Instructor email is pmendoza@gc.edu													
DEVELOPMENTAL EDUCATION - MATHEMATICS													
MATH	0304	1110	Intermediate Algebra (Hybrid)	3	3:00 PM	4:20 PM	MW	R-358				ARR	Santoyo
EMERGENCY MEDICAL SERVICES													
EMSP	1338	3100	Intro to Advanced Practice	3				INTERNET				INTERNET	McGlinchey
Contact instructor by first class day. Instructor email is cmcglinc@gc.edu													
EMSP	1355	1100	Trauma Management (Hybrid)	3	1:00 PM	2:30 PM	MW	N-245	2:30 PM	3:30 PM	MW	N-245	McGlinchey
EMSP	1356	1100	Patient Assess & Airway Mgmt (Hybrid)	3	9:00 AM	10:30 AM	MW	N-245	10:30 AM	12:30 PM	MW	N-245	McGlinchey
EMSP	1362	4500	Clinical-EMT Advanced	3				ARR					McGlinchey
Contact instructor by first class day. Instructor email is cmcglinc@gc.edu													
MAGNETIC RESONANCE IMAGING													
MRIT	1191	3100	Special Topics in MRI	1				INTERNET					Mai
Contact instructor by first class day. Instructor email is hmai@gc.edu													
MRIT	1291	3100	Special Topics in MRI	2				INTERNET					Mai
Contact instructor by first class day. Instructor email is hmai@gc.edu													
MRIT	2355	3100	MRI Physics	3				INTERNET					Mai
Contact instructor by first class day. Instructor email is hmai@gc.edu													
MRIT	2561	4500	Clinical II	5				ARR					Mai
MRIT	2562	4500	Clinical III	5				ARR					Mai
MATHEMATICS													
MATH	1342	3100	Elementary Statistical Methods	3				INTERNET				INTERNET	Khoury
Contact instructor by first class day. Instructor email is fkhoury@gc.edu													

SUMMER 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name	
					Start	Stop	Days	Room	Start	Stop	Days	Room		
MATH	2413	1100	Calculus I (Hybrid)	4	8:00 AM	10:30 AM	MW	N-240					INTERNET	Khoury
MATH	2414	1100	Calculus II (Hybrid)	4	8:00 AM	10:30 AM	TR	N-240					INTERNET	Khoury
NUCLEAR MEDICINE														
NMTT	2233	1100	PET & Fusion Technology (Hybrid)	2	1:00 PM	2:50 PM	T	N-218						Montz
NMTT	2309	1100	Nuclear Medicine Methodology I (H	3	9:30 AM	12:00 PM	T	N-218						Montz
NMTT	2361	4500	Practicum I	3				ARR						Montz
NURSING														
RNSG	1215	1000	Health Assessment	2	12:30 PM	1:45 PM	R	R-250	1:45 PM	5:15 PM	R	R-250		Perry
RNSG	1301	3110	Pharmacology	3				INTERNET						Washington
PSYCOLOGY														
PSYC	2301	3100	General Psychology	3				INTERNET						Little
Contact instructor by first class day. Instructor email is dlittle@gc.edu														
RADIATION THERAPY														
RADT	1266	4500	Practicum I (AAS)	2				ARR						Callahan
RADT	2303	1100	Oncology II (Hybrid)	3	8:00 AM	10:50 AM	M	N-227						Callahan
RADT	2309	1100	Dosimetry II (Hybrid)	3	11:00 AM	1:50 PM	M	N-227						Callahan
RADIOGRAPHY														
RADR	1367	4500	Practicum III	3				ARR						Fink
RADR	2313	1100	Radiobiology/Radiation Protect (Hybrid)	3	9:00 AM	11:50 AM	R	N-235						Fink
RADR	2340	3100	Sectional Anatomy/Med Imaging	3				INTERNET						Koebele
Contact instructor by first class day. Instructor email is mkoebele@gc.edu														
RADR	2340	3105	Sectional Anatomy/Med Imaging	3				INTERNET						Koebele
Contact instructor by first class day. Instructor email is mkoebele@gc.edu														
SURGICAL TECHNOLOGY														
SRGT	1260	4500	Clinical I	2				ARR						Sempe
SRGT	1505	1100	Intro to Surgical Technology (Hybrid)	5	10:00 AM	12:00 PM	T	N-227	1:00 PM	4:00 PM	T	N-225		Sempe
SRGT	1509	1100	Fund Perioperative Concept-Tec (Hybrid)	5	10:00 AM	12:00 PM	R	N-227	1:00 PM	4:00 PM	R	N-226		Sempe
VOCATIONAL NURSING														
VNSG	1122	1000	Vocational Nursing Concepts	1	12:30 PM	3:00 PM	MT	R-251						Britton
VNSG	1400	1000	Nursing in Health/Illness I	4	8:30 AM	11:45 AM	MT	R-250				ARR		Britton
SUBJ	Course	Section	Course Title	CRD	Start	Stop	Days	Room	Start	Stop	Days	Room	Last Name	
Summer II - 5 Weeks - Classes begin 7/9/2018 and end 8/9/2018														
ARTS														
ARTS	1301	3100	Art Appreciation	3				INTERNET						Wood
Contact instructor by first class day. Instructor email is awood@gc.edu														
BIOLOGY														
BIOL	2402	1001	Anatomy and Physiology II	4	8:00 AM	10:20 AM	MTWR	R-370	10:30 AM	12:50 PM	MTWR	R-370		Rudrabhatla
BUSINESS ADMINISTRATION														
BUSI	1301	3100	Business Principles	3				INTERNET						Davison
Contact instructor by first class day. Instructor email is ddavison@gc.edu														
CHEMISTRY														
CHEM	1412	1002	General Chemistry II	4	8:00 AM	10:20 AM	MTWR	N-338	10:30 AM	12:50 PM	MTWR	R-378		Sanchez
CHEM	2425	1005	Organic Chemistry II	4	1:00 PM	3:20 PM	MTWR	N-338	3:30 PM	5:50 PM		R-378		Sanchez
COMMUNICATION														
COMM	2366	3105	Introduction to Film	3				INTERNET				INTERNET		Lacy
Cross listed with DRAM 2366 3105. Contact instructor by first class day. Instructor email is llacy@gc.edu														
COMPUTER SCIENCE														
BCIS	1305	3100	Business Computer Applications	3				INTERNET				INTERNET		Way
Contact instructor by first class day. Instructor email is wway@gc.edu														
DEVELOPMENTAL EDUCATION - INTEGRATED READING AND WRITING														
INRW	0303	1105	Integrated Reading/Writing III (Hybrid)	3	8:00 AM	10:20 AM	MW	N-346				INTERNET		Riley - Mahamane
DEVELOPMENTAL EDUCATION - MATHEMATICS														
MATH	0303	1015	Introductory Algebra	3	10:30 AM	12:50 PM	MTWR	R-358						GC Faculty
MATH	0308	1020	Foundations of Statistics	3	8:00 AM	10:20 AM	MTWR	R-358						Santoyo
DRAMA														
DRAM	2366	3105	Introduction to Cinema	3				INTERNET				INTERNET		Lacy
Cross listed with COMM 2366 3105. Contact instructor by first class day. Instructor email is llacy@gc.edu														
ECONOMICS														
ECON	2302	1215	Principles of Microeconomics	3	5:30 PM	7:50 PM	MTWR	N-217						GC Faculty

SUMMER 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name	
					Start	Stop	Days	Room	Start	Stop	Days	Room		
ECON	2302	3100	Principles of Microeconomics	3				INTERNET						Davison
Contact instructor by first class day. Instructor email is ddavison@gc.edu														
ENGLISH														
ENGL	1301	3105	Composition I	3				INTERNET						Downes
Log in to Canvas by first class day.														
ENGL	1301	1010	Composition I	3	10:30 AM	12:50 AM	MTWR	FA-319						Downes
ENGL	1301	1210	Composition I	3	7:00 PM	9:20 PM	MTWR	FA-319						Downes
ENGL	1302	1005	Composition II	3	10:30 AM	12:50 PM	MTWR	R-359						Wallace
ENGL	2328	1005	American Literature II	3	8:00 AM	10:20 AM	MTWR	R-358						Wallace
ENGL	2351	3100	Mexican American Literature	3				INTERNET						Wallace
Log in to Canvas by first class day.														
ENVIRONMENTAL SCIENCE														
ENVR	1102	3102	Environmental Science II (lab)	1				INTERNET						Salazar
Contact instructor by first class day. Instructor email is jsalazar@gc.edu														
ENVR	1302	1210	Environmental Science II	3	5:30 PM	7:50 PM	MTWR	R-375						Salazar
ENVR	1302	3100	Environmental Science II	3				INTERNET						Salazar
Contact instructor by first class day. Instructor email is jsalazar@gc.edu														
LEARNING FRAMEWORK														
EDUC	1300	1100	Learning Framework	3	10:30 AM	12:50 PM	MTWR	N-346						GC Faculty
Cross-listed as PSYC 1300 1100.														
PSYC	1300	1100	Learning Framework	3	10:30 AM	12:50 PM	MTWR	N-346						GC Faculty
Cross-listed as EDUC 1300 1100.														
GOVERNMENT														
GOVT	2305	3110	Federal Government	3				INTERNET						Durante
Contact instructor by first class day. Instructor email is rdurante@gc.edu														
GOVT	2306	1015	Texas Government	3	10:30 AM	12:50 PM	MTWR	FA-209						Gaddy
GOVT	2306	3120	Texas Government	3				INTERNET						Skipworth
Contact instructor by first class day. Instructor email is sskipwor@gc.edu														
GOVT	2306	3130	Texas Government	3				INTERNET						Skipworth
Contact instructor by first class day. Instructor email is sskipwor@gc.edu														
HISTORY														
HIST	1302	1005	United States History II	3	8:00 AM	10:30 AM	MTWR	FA-210						GC Faculty
HIST	1302	1205	United States History II	3	5:30 PM	7:50 PM	MTWR	FA-209						GC Faculty
HIST	1302	3115	United States History II	3				INTERNET						Edler
Contact instructor by first class day. Instructor email is sedler@gc.edu														
HIST	1302	3120	United States History II	3				INTERNET						Edler
Contact instructor by first class day. Instructor email is sedler@gc.edu														
KINESIOLOGY														
KINE	1304	3100	Personal/Community/Health I	3				INTERNET						Breitbach
Contact instructor by first class day. Instructor email is cbreitba@gc.edu														
LEARNING FRAMEWORK														
EDUC	1300	3100	Learning Framework	3				INTERNET						Phillips
Cross-listed as PSYC 1300 3100. Contact instructor by first class day. Instructor email is ephillip@gc.edu.														
PSYC	1300	3100	Learning Framework	3				INTERNET						Phillips
Cross-listed as EDUC 1300 3100. Contact instructor by first class day. Instructor email is ephillip@gc.edu.														
MATHEMATICS														
MATH	1314	3100	College Algebra	3				INTERNET			INTERNET			Warren
Contact instructor by first class day. Instructor email is jwarren@gc.edu														
MATH	1325	1300	Calculus for Bus/Soc Sciences (Hybrid)	3	5:00 PM	7:20 PM	MTWR	R-357			INTERNET			Warren
MATH	1332	3100	Contemporary Math I	3				INTERNET			INTERNET			Kelley
Contact instructor by first class day. Instructor email is kkelly@gc.edu														
MATH	1351	3100	Math for Teachers II	3				INTERNET			INTERNET			Warren
Contact instructor by first class day. Instructor email is jwarren@gc.edu														
MATH	2312	1100	Precalculus Math (Hybrid)	3	10:30 AM	12:50 PM	MTWR	N-240			INTERNET			Khoury
MUSIC														
MUSI	1306	3105	Music Appreciation	3				INTERNET						Kates-Hammond
Contact instructor by first class day. Instructor email is ckates@gc.edu														
NURSING														
RNSG	1161	4500	Clinical (Psc/Mental Hlth)	1				ARR						Eubank
RNSG	1161	4501	Clinical (Psc/Mental Hlth)	1				ARR						Perry
RNSG	1161	4502	Clinical (Psc/Mental Hlth)	1				ARR						Eubank
RNSG	1161	4503	Clinical (Psc/Mental Hlth)	1				ARR						Perry
RNSG	1161	4504	Clinical (Psc/Mental Hlth)	1				ARR						Moss
RNSG	1161	4505	Clinical (Psc/Mental Hlth)	1				ARR						Washington
RNSG	2213	1000	Mental Health Nursing	2	9:00 AM	12:50 PM	W	FA-207	9:00 AM	12:50 PM	R	FA-207		Eubank
RNSG	2213	1000	Mental Health Nursing	2	1:00 PM	4:20 PM	W	FA-207						Eubank
RNSG	2213	1005	Mental Health Nursing	2	9:00 AM	12:50 PM	W	FA-207	9:00 AM	12:50 PM	R	FA-207		Perry
RNSG	2213	1005	Mental Health Nursing	2	1:00 PM	4:20 PM	W	FA-207						Perry

SUMMER 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
PHILOSOPHY													
PHIL	2306	3100	Introduction to Ethics	3				INTERNET					Lariviere
Contact instructor by first class day. Instructor email is dlarivie@gc.edu													
PHYSICS													
PHYS	1402	1300	College Physics II (Hybrid)	4				INTERNET	6:00 PM	8:50 PM	TR	N-303	Gebreselasie
PHYS	1402	1320	College Physics II (Hybrid)	4				INTERNET	6:00 PM	8:50 PM	MW	N-303	Gebreselasie
PSYCHOLOGY													
PSYC	2301	1000	General Psychology	3	8:00 AM	10:20 AM	MTWR	FA-209					Goomas
SPANISH													
SPAN	1412	3100	Beginning Spanish II	4				INTERNET					Flint
Contact instructor by first class day. Instructor email is lflint@gc.edu													
SPEEC													
SPCH	1321	1000	Business & Professional Communciation	3	10:30 AM	12:50 AM	MTWR	FA-321					GC Faculty
VOCATIONAL NURSING													
VNSG	2313	1000	Applied Nursing Skills II	3	3:00 PM	5:10 PM	MT	R-257	8:00 AM	12:30 PM	W	R-257	Britton
VNSG	2313	1000	Applied Nursing Skills II	3					1:00 PM	5:00 PM	W	R-257	Britton

DISTANCE LEARNING



A FEW THINGS YOU NEED TO KNOW ABOUT DISTANCE LEARNING

- o An on-site orientation is sometimes required.
- o Contact your instructor by the first day of class; your instructor's email is provided in the course listing.
- o Distance Learning classes require self-discipline and good study habits. Additional information is located at <http://whitecaps.gc.edu>.
- o A \$25 course fee will be charged per course for all Distance Learning courses. This includes both Hybrid and Internet courses.
- o You need access to the internet in order to participate in these classes.
- o All first-time Distance Education students are strongly encouraged to review the general orientation information for online learners. Orientation material is available from the eLearning website (<https://whitecaps.gc.edu>).
- o For questions or concerns regarding access issues with your online class, please contact the Distance Learning Coordinator at 409-944-1324.

2018 FALL Credit Class Schedule



FALL 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
ACCOUNTING													
ACCT	2301	1100	Financial Accounting (Hybrid)	3	9:30 AM	10:50 AM	MW	N-217				INTERNET	Davison
ACCT	2301	1300	Financial Accounting (Hybrid)	3	7:00 PM	9:50 PM	T	N-217				INTERNET	Davison
ACCT	2302	1305	Managerial Accounting (Hybrid)	3	7:00 PM	9:50 PM	R	N-217				INTERNET	Davison
ARTS													
ARTS	1301	1005	Art Appreciation	3	12:30 PM	1:50 PM	TR	FA-320					Stovall
ARTS	1301	1010	Art Appreciation	3	11:00 AM	12:20 PM	MW	FA-319					Stovall
ARTS	1301	3100	Art Appreciation	3				INTERNET					Kress
Contact instructor by first class day. Instructor email is lkress@gc.edu													
ARTS	1303	3100	Art History I	3				INTERNET					Kress
Contact instructor by first class day. Instructor email is lkress@gc.edu													
ARTS	1311	1015	Design I	3	9:30 AM	12:20 PM	TR	FA-316				ARR	Stovall
ARTS	1312	1020	Design II	3	9:30 AM	12:20 PM	TR	FA-316				ARR	Stovall
ARTS	1316	1025	Drawing I	3	2:00 PM	4:50 PM	TR	FA-316				ARR	Stovall
ARTS	1317	1030	Drawing II	3	2:00 PM	4:50 PM	TR	FA-316				ARR	Stovall
ARTS	2316	1035	Painting I	3	12:30 PM	3:20 PM	MW	FA-316				ARR	Stovall
ARTS	2317	1040	Painting II	3	12:30 PM	3:20 PM	MW	FA-316				ARR	Stovall
ARTS	2346	1000	Ceramics I	3	12:30 PM	3:30 PM	TR	FA-323				ARR	Jones
ARTS	2346	1205	Ceramics I	3	5:30 PM	8:20 PM	TR	FA-323				ARR	Jones
ARTS	2347	1005	Ceramics II	3	12:30 PM	3:30 PM	TR	FA-323				ARR	Jones
ARTS	2347	1220	Ceramics II	3	5:30 PM	8:20 PM	TR	FA-323				ARR	Jones
ARTS	2348	1225	Digital Arts	3	5:30 PM	8:20 PM	MW	FA-322				ARR	GC Faculty
BIOLOGY													
BIOL	1322	3100	Nutrition and Diet Therapy I	3				INTERNET					Rudrabhatla
Contact instructor by first class day. Instructor email is srudrabh@gc.edu													
BIOL	1322	3101	Nutrition and Diet Therapy I	3				INTERNET					Zivadivovic
Contact instructor by first class day. Instructor email is dzivadiv@gc.edu													
BIOL	1406	1010	General Biology I	4	8:00 AM	10:50 AM	T	R-375	8:00 AM	10:50 AM	R	R-375	Salazar
BIOL	1406	1100	General Biology I (Hybrid)	4				INTERNET	2:00 PM	4:50 PM	M	R-375	Salazar
BIOL	2401	1210	Anatomy and Physiology I	4	7:00 PM	9:50 PM	T	R-370	7:00 PM	9:50 AM	R	R-370	Williams
BIOL	2401	1605	Anatomy and Physiology I	4	8:00 AM	10:50 AM	M	R-370	8:00 AM	10:50 AM	W	R-370	Salazar
BIOL	2401	1610	Anatomy and Physiology I	4	8:00 AM	10:50 AM	T	R-370	8:00 AM	10:50 AM	R	R-370	Rudrabhatla
BIOL	2401	1615	Anatomy and Physiology I	4	11:00 AM	1:50 PM	T	R-370	11:00 AM	1:50 PM	R	R-370	Salazar
BIOL	2401	1625	Anatomy and Physiology I	4	11:00 AM	1:50 PM	M	R-375	11:00 AM	1:50 PM	W	R-375	Rudrabhatla
BIOL	2401	1630	Anatomy and Physiology I	4	11:00 AM	1:50 PM	M	R-370	11:00 AM	1:50 PM	W	R-370	Zivadivovic
BIOL	2401	1635	Anatomy and Physiology I	4	7:00 PM	9:50 PM	M	R-375	7:00 PM	9:50 PM	W	R-375	Zivadivovic
BIOL	2402	1000	Anatomy and Physiology II	4	2:00 PM	4:50 PM	T	R-370	2:00 PM	4:50 PM	R	R-370	Zivadivovic
BIOL	2402	1010	Anatomy and Physiology II	4	4:00 PM	6:50 PM	M	R-370	4:00 PM	6:50 PM	W	R-370	Rudrabhatla
BIOL	2402	1215	Anatomy and Physiology II	4	7:00 PM	9:50 PM	M	R-370	7:00 PM	9:50 PM	W	R-370	Rudrabhatla
BIOL	2421	1040	Microbiology for Science Major	4	11:00 AM	1:50 PM	T	R-375	11:00 AM	1:50 PM	R	R-375	Rudrabhatla
BIOL	2421	1050	Microbiology for Science Major	4	8:00 AM	10:50 AM	M	R-375	8:00 AM	10:50 AM	W	R-375	Zivadivovic
BIOL	2421	1220	Microbiology for Science Major	4	7:00 PM	9:50 PM	T	R-375	7:00 PM	9:50 PM	R	R-375	Zivadivovic
BUSINESS ADMINISTRATION													
BUSI	1301	3100	Business Principles	3				INTERNET					Davison
Contact instructor by first class day. Instructor email is ddavison@gc.edu													
BUSI	2301	1000	Business Law	3	12:30 PM	1:50 PM	MW	FA-211					Hatcher
BUSI	2301	1205	Business Law	3	7:00 PM	9:50 PM	M	FA-211					Glywasky
CHEMISTRY													
CHEM	1405	1000	Introductory Chemistry I	4	9:30 AM	10:50 AM	MW	N-338	2:00 PM	4:50 PM	M	R-378	Bytautas
CHEM	1405	1200	Introductory Chemistry I	4	7:00 PM	9:50 PM	T	N-338	7:00 PM	9:50 PM	R	R-378	Bytautas
CHEM	1411	1010	General Chemistry I	4	11:00 AM	12:20 PM	TR	N-338	2:00 PM	4:50 PM	T	R-378	Sanchez
CHEM	2423	1205	Organic Chemistry I	4	5:30 PM	8:20 PM	R	N-338	5:30 PM	8:20 PM	T	R-378	Sanchez
COMMUNICATION													
COMM	2366	1100	Introduction to Cinema (Hybrid)	3	9:30 AM	10:50 AM	MW	FA-214				ARR	Lacy
Cross-listed with DRAM-2366-1100. Contact instructor by first class day. Instructor email is llacy@gc.edu													
COMM	2366	3100	Introduction to Cinema	3				INTERNET				INTERNET	Lacy
Cross-listed with DRAM-2366-3100. Contact instructor by first class day. Instructor email is llacy@gc.edu													
COMPUTED TOMOGRAPHY													
CTMT	1291	3105	Special Topics in CT	2				INTERNET					Koebele
Contact instructor by first class day. Instructor email is mkoebele@gc.edu													
CTMT	2336	3100	CT Equipment and Methodology	3				INTERNET					Koebele
Contact instructor by first class day. Instructor email is mkoebele@gc.edu													
CTMT	2460	4500	Clinical I	4				ARR					Koebele
Students taking CTMT 2460-2461 must have approval from Program Director prior to start of the semester.													
CTMT	2461	4505	Clinical II	4				ARR					Koebele
Students taking CTMT 2460/2461 must have approval from Program Director prior to start of the semester.													
COMPUTER AND NETWORK ADMINISTRATION (PENDING SACSCOC APPROVAL)													
ITSC	1425	1000	Personal Computer Hardware	4	9:30 AM	10:30 AM	TR	R-376					Williams
ITCC	1414	1010	CCNA 1: Introduction to Networks	4	9:30 AM	11:00 AM	MW	R-376					Williams

FALL 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
ITSC	1405	3100	Introduction to PC Operating Systems	4				INTERNET				INTERNET	Williams
ITMT	1457	1300	Administering a Windows Server Operating System (Hybrid)	4				INTERNET	ARR	MTWTH		R-376	Williams
COMPUTER SCIENCE													
BCIS	1305	1100	Business Computer Applications (I	3	11:00 AM	12:20 PM	MW	R-357				INTERNET	Way
BCIS	1305	3100	Business Computer Applications	3				INTERNET				INTERNET	Way
Contact instructor by first class day. Instructor email is wway@gc.edu													
COSC	1301	1100	Introduction to Computing (Hybrid)	3	12:30 PM	1:50 PM	MW	R-357				INTERNET	Way
COSC	1301	3100	Introduction to Computing	3				INTERNET				INTERNET	Way
Contact instructor by first class day. Instructor email is wway@gc.edu													
COSC	1336	3100	Programming Fundamentals I	3				INTERNET				INTERNET	Way
Contact instructor by first class day. Instructor email is wway@gc.edu													
COSC	1337	3100	Programming Fundamentals II	3				INTERNET				INTERNET	Way
Contact instructor by first class day. Instructor email is wway@gc.edu													
COSMETOLOGY													
CSME	1354	2000	Artistry of Hair Design I	3	8:00 AM	4:00 PM	MTWRF	AT-119				AT-115	Lungs
CSME	1401	2000	Orientation to Cosmetology	4	8:00 AM	4:00 PM	MTWRF	AT-119				AT-115	Villarreal
CSME	1410	2000	Introduction to Hair Cutting	4	8:00 AM	4:00 PM	MTWRF	AT-119				AT-115	Villarreal
CSME	1435	2000	Instruction of Cosmetology	4	9:00 AM	11:00 PM	M	AT-105A				ARR	Villarreal
See instructor for lab schedule.													
CSME	1453	2000	Chemical Reformation	4	8:00 AM	4:30 PM	MTWRF	AT-119				AT-115	Villarreal
CSME	1534	2000	Cosmetology Instructor I	5	11:30 AM	2:30 PM	M	AT-105A				ARR	Villarreal
See instructor for lab schedule.													
CRIMINAL JUSTICE													
CRIJ	1301	1000	Intro to Criminal Justice	3	11:00 AM	12:20 PM	MW	N-337					Pyle
CRIJ	1301	3100	Intro to Criminal Justice	3				INTERNET					Pyle
Contact instructor by first class day. Instructor email is mpyle@gc.edu													
CRIJ	1310	1000	Fundamentals of Criminal Law	3	9:30 AM	10:50 AM	TR	N-337					Pyle
CRIJ	1313	3100	Juvenile Justice System	3				INTERNET					Pyle
Contact instructor by first class day. Instructor email is mpyle@gc.edu													
CRIJ	2328	1000	Police Systems and Practices	3	12:30 PM	1:50 PM	MW	N-337					Pyle
CULINARY ARTS													
CHEF	1205	1000	Sanitation and Safety	2	3:00 PM	4:50 PM	MW	FA-210					Mendoza
CHEF	1301	1000	Basic Food Preparation	3	9:30 AM	2:30 PM	MTWR	FA-210				ARR	Mendoza
CHEF	1302	1000	Principles of Healthy Cuisine	3	9:30 AM	2:30 PM	MTWR	FA-210				ARR	Mendoza
CHEF	1380	4600	Coop Educ: Culinary Arts	3				ARR					Mendoza
CHEF	2302	1000	Saucier	3	9:30 AM	2:30 PM	MTWR	FA-210				ARR	Mendoza
CHEF	2381	4600	Co-Op Chef Training	3				ARR					Mendoza
IFWA	1217	1000	Food Prod/Plan/Culinary Math	2	3:00 PM	4:50 PM	MW	FA-210					Mendoza
PSTR	1301	1000	Fundamentals of Baking	3	9:30 AM	2:30 PM	MTWR	FA-321				ARR	Mendoza
HAMG	2307	3100	Hospitality Marketing & Sales	3				INTERNET					Mendoza
Contact instructor by first class day. Instructor email is pmendoza@gc.edu													
RSTO	1313	3100	Hospitality Supervision	3				INTERNET					Mendoza
Contact instructor by first class day. Instructor email is pmendoza@gc.edu													
RSTO	1325	3100	Purchasing for Hospitality Ops	3				INTERNET					Mendoza
Contact instructor by first class day. Instructor email is pmendoza@gc.edu													
RSTO	2301	3100	Principles of Food/Bev Control	3				INTERNET					Mendoza
Contact instructor by first class day. Instructor email is pmendoza@gc.edu													
DEVELOPMENTAL EDUCATION - INTEGRATED READING AND WRITING													
INRW	0302	1000	Integrated Reading/Writing II	3	11:00 AM	12:20 PM	MW	N-346				ARR	Phillips
INRW	0302	1005	Integrated Reading/Writing II	3	8:00 AM	9:20 AM	MW	N-346				ARR	Phillips
INRW	0302	1110	Integrated Reading/Writing II (Hybrid)	3	9:30 AM	10:50 AM	MW	N-346				ARR	Phillips
Class meets 8/27/18 - 10/19/18.													
INRW	0302	1300	Integrated Reading/Writing II	3	11:00 AM	12:20 PM	TR	N-346				ARR	Phillips
INRW	0303	1000	Integrated Reading/Writing III	3	1:00 PM	2:20 PM	TR	N-346				ARR	Phillips
INRW	0303	3100	Integrated Reading/Writing III	3				INTERNET				INTERNET	Walker
Contact instructor by first class day. Instructor email is mwalker@gc.edu													
INRW	0311	1210	Advanced Integrated Read/Write	3	7:00 PM	9:50 PM	W	N-346				ARR	Walker
Students must also enroll in ENGL 1301-1210													
INRW	0311	1401	Advanced Integrated Read/Write	3	8:00 AM	10:50 AM	R	N-346				ARR	Walker
Students must also enroll in ENGL 1301-1401.													
INRW	0311	1410	Advanced Integrated Read/Write	3	11:00 AM	1:50 PM	W	N-346				ARR	Walker
Students must also enroll in ENGL 1301-1410.													

FALL 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class			Room	Laboratory			Last Name
					Start	Stop	Days		Start	Stop	Days	
DEVELOPMENTAL EDUCATION - MATHEMATICS												
MATH	0106	1099	Int Algebra Foundations	1				ARR			ARR	Santoyo
Class meets 8/27/18 - 10/19/18. Contact instructor by first class day. Instructor email is rsantoyo@gc.edu												
MATH	0106	1799	Int Algebra Foundations	1				ARR			ARR	Santoyo
Class meets 10/22/18 - 12/13/18. Contact instructor by first class day. Instructor email is rsantoyo@gc.edu												
MATH	0300	1010	Basic Mathematics	3	8:00 AM	9:20 AM	TR	R-360			ARR	Santoyo
MATH	0300	1011	Basic Mathematics	3	9:30 AM	10:50 AM	TR	R-360			ARR	Santoyo
MATH	0300	1012	Basic Mathematics	3	11:00 AM	12:20 PM	MW	R-253			ARR	Jones
MATH	0300	1013	Basic Mathematics	3	9:30 AM	10:50 AM	MW	R-360			ARR	Blackmon
MATH	0300	1014	Basic Mathematics	3	12:30 PM	1:50 PM	TR	N-240			ARR	Blackmon
MATH	0300	1099	Basic Mathematics	3				ARR			ARR	Santoyo
Class meets 8/27/18 - 10/19/18. Contact instructor by first class day. Instructor email is rsantoyo@gc.edu												
MATH	0300	1200	Basic Mathematics	3	5:30 PM	6:50 PM	MW	R-358			ARR	Vance
Class meets 10/22/18 - 12/13/18. Contact instructor by first class day. Instructor email is rsantoyo@gc.edu												
MATH	0300	1799	Basic Mathematics	3				ARR			ARR	Santoyo
MATH	0303	1015	Introductory Algebra	3	9:30 AM	10:50 AM	MW	R-253			ARR	Jones
MATH	0303	1016	Introductory Algebra	3	12:30 PM	1:50 PM	MW	R-253			ARR	Santoyo
MATH	0303	1017	Introductory Algebra	3	9:30 AM	10:50 AM	TR	R-253			ARR	Jones
MATH	0303	1018	Introductory Algebra	3	11:00 AM	12:20 PM	TR	R-360			ARR	Ivanova
MATH	0303	1099	Introductory Algebra	3				ARR			ARR	Jones
Class meets 8/27/18 - 10/19/18. Contact instructor by first class day. Instructor email is cjones@gc.edu												
MATH	0303	1799	Introductory Algebra	3				ARR			ARR	Jones
Class meets 10/22/18 - 12/13/18. Contact instructor by first class day. Instructor email is cjones@gc.edu												
MATH	0304	1019	Intermediate Algebra	3	AM 12:30:	12:20 PM	TR	N-240			ARR	Blackmon
MATH	0304	1099	Intermediate Algebra	3				ARR			ARR	Blackmon
Class meets 8/27/18 - 10/19/18. Contact instructor by first class day. Instructor email is kblackmo@gc.edu												
MATH	0304	1200	Intermediate Algebra	3	5:30 PM	6:50 PM	MW	R-253			ARR	Jones
MATH	0304	1799	Intermediate Algebra	3				ARR			ARR	Blackmon
Class meets 10/22/18 - 12/13/18. Contact instructor by first class day. Instructor email is kblackmo@gc.edu												
MATH	0308	1022	Foundations of Statistics	3	11:00 AM	12:20 PM	MW	R-358			ARR	Blackmon
MATH	0308	1200	Foundations of Statistics	3	5:30 PM	6:50 PM	TR	R-358			ARR	Santoyo
MATH	0314	1400	Foundation of College Algebra	3	12:30 PM	1:50 PM	MW	R-358			ARR	Jones
Students must also enroll in MATH-1314-1400.												
MATH	0314	1401	Foundation of College Algebra	3	11:00 AM	12:20 PM	MW	R-252			ARR	Santoyo
Students must also enroll in MATH-1314-1401.												
MATH	0314	1402	Foundation of College Algebra	3	5:30 PM	6:50 PM	TR	N-240			ARR	Blackmon
Students must also enroll in MATH 1314-1402												
DIAGNOSTIC MEDICAL SONOGRAPHY (PENDING SACSCOC APPROVAL)												
DMSO	1210	1000	Intro to Sonography	2	9:00 AM	9:50 AM	MW	N-230				GC Faculty
DMSO	1302	1000	Basic Ultrasound Physics	3	10:00 AM	11:20 AM	MW	N-230			ARR	GC Faculty
DMSO	1351	1000	Sonographic Sectional Anatomy	3	9:00 AM	10:50 AM	TR	N-230			ARR	GC Faculty
DMSO	1441	1000	Abdominopelvic sonography	3	11:00 AM	12:20 PM	TR	N-230			ARR	GC Faculty
DRAMA												
DRAM	1120	1000	Theater Practicum I	1				ARR				Lacy
DRAM	1121	1000	Theater Practicum II	1				ARR				Lacy
DRAM	1310	1000	Introduction to Theatre	3	12:30 PM	1:50 PM	MW	FA-214				Lacy
DRAM	1330	1000	Stagecraft I	3	11:00 AM	12:20 PM	TR	FA-207			ARR	Lacy
DRAM	1351	1000	Acting I	3	9:30 AM	10:50 AM	TR	FA-207			ARR	Lacy
DRAM	2120	1000	Theater Practicum III	1				ARR				Lacy
DRAM	2361	1000	History of Theater I	3	11:00 AM	12:20 PM	MW	FA-214			ARR	Lacy
DRAM	2361	3100	History of Theater I	3				INTERNET				Lacy
Contact instructor by first class day. Instructor email is llacy@gc.edu												
DRAM	2366	1100	Introduction to Cinema (Hybrid)	3	9:30 AM	10:50 AM	MW	FA-214			ARR	Lacy
Cross-listed with COMM-2366-1100. Contact instructor by first class day. Instructor email is llacy@gc.edu												
DRAM	2366	3100	Introduction to Cinema	3				INTERNET			INTERNET	Lacy
Cross-listed with COMM-2366-3100. Contact instructor by first class day. Instructor email is llacy@gc.edu												
ECONOMICS												
ECON	2301	1000	Principles of Macroeconomics	3	8:00 AM	9:20 AM	MW	N-217				Davison
ECON	2301	3100	Principles of Macroeconomics	3				INTERNET				Davison
Contact instructor by first class day. Instructor email is ddavison@gc.edu. All exams are to be taken at Galveston College.												
ECON	2302	1600	Principles of Microeconomics	3	9:30 AM	10:50 AM	TR	N-217				Davison
EDUCATION												
EDUC	1301	3100	Intro to Teaching Profession	3				INTERNET			INTERNET	Moore
Contact instructor by first class day. Instructor email is cmoore@gc.edu												
EDUC	2301	3100	Intro to Special Populations	3				INTERNET			INTERNET	Moore
Contact instructor by first class day. Instructor email is cmoore@gc.edu												
ELECTRICAL AND ELECTRONICS TECHNOLOGY												
CETT	1402	2000	Electricity Principles	4	8:00 AM	1:00 PM	MTWRF	AT-205			AT-205	Bearden
ELPT	1221	2000	Intro Electrical Safety/Tools	2	8:00 AM	1:00 PM	MTWRF	AT-205			AT-205	Bearden
ELPT	1325	2000	National Electrical Code I	3	8:00 AM	1:00 PM	MTWRF	AT-205				Bearden

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SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
ELPT	1345	2000	Commercial Wiring	3	8:00 AM	1:00 PM	MTWRF	AT-205					Bearden
ELPT	1411	2000	Basic Electrical Theory	4	8:00 AM	1:00 PM	MTWRF	AT-205					Bearden
EMERGENCY MEDICAL SERVICES													
EMSP	1160	4500	Clinical - EMT Basic	1				ARR					McGlinchey
EMSP	1501	1100	EMT - Basic (Hybrid)	5	9:30 AM	10:50 AM	MW	N-245	11:00 AM	1:50 PM	MW	N-222	McGlinchey
Mandatory orientation on 8/22/18 at 8:30 am in the Seibel Wing.													
EMSP	2260	4510	Clinical I-EMT Paramedic	2				ARR					Ayres
EMSP	2306	3100	Emergency Pharmacology	3				INTERNET				INTERNET	Ayres
Contact instructor by first class day. Instructor email is bayres@gc.edu													
EMSP	2434	1100	Medical Emergencies (Hybrid)	4	9:30 AM	10:50 AM	TR	N-245	11:00 AM	12:20 PM	TR	N-222	Ayres
EMSP	2444	1120	Cardiology (Hybrid)	4	12:30 PM	1:50 PM	TR	N-245	2:00 PM	3:20 PM	TR	N-222	Ayres
ENGINEERING													
CHEM	1409	1015	Chemistry for Engineers	4	2:00 PM	4:50 PM	M	N-338	2:00 PM	4:50 PM	W	R-378	Sanchez
ENGR	1201	1000	Introduction to Engineering	2	9:00 AM	10:50 AM	M	N-311	9:00 AM	10:50 AM	W	N-311	Ivanova
ENGR	1304	3100	Engineering Graphics I	3				INTERNET				INTERNET	Ivanova
Contact instructor by first class day. Instructor email is tivanova@gc.edu													
ENGR	2302	1000	Engineering Mechanics-Dynamics	3	11:00 AM	12:20 PM	MW	N-311				ARR	Ivanova
ENGR	2308	3100	Engineering Economics	3				INTERNET					Ivanova
Contact instructor by first class day. Instructor email is tivanova@gc.edu													
ENGR	2401	1100	Engineering Mechanics-Statics (Hybrid)	4	9:30 AM	10:50 AM	TR	N-311				INTERNET	Ivanova
ENGLISH													
ENGL	1301	1000	Composition I	3	8:00 AM	9:20 AM	TR	R-358					Wallace
ENGL	1301	1005	Composition I	3	8:00 AM	9:20 AM	MW	R-358					Wallace
ENGL	1301	1010	Composition I	3	9:30 AM	10:50 AM	TR	R-358					Wallace
ENGL	1301	1015	Composition I	3	9:30 AM	10:50 AM	MW	R-358					Davison
ENGL	1301	1025	Composition I	3	12:30 PM	1:50 PM	MW	FA-209					Wallace
ENGL	1301	1030	Composition I	3	11:00 AM	12:20 PM	TR	N-217					Wallace
ENGL	1301	1035	Composition I	3	11:00 AM	12:20 PM	MW	FA-321					Downes
ENGL	1301	1040	Composition I	3	2:00 PM	3:20 PM	MW	FA-319					Berberich
ENGL	1301	1210	Composition I	3	7:00 PM	9:50 PM	M	FA-320					Walker
ENGL	1301	1401	Composition I	3	8:00 AM	10:50 AM	T	N-346					Walker
Students must enroll also enroll in INRW 0311-1401.													
ENGL	1301	1410	Composition I	3	11:00 AM	1:50 PM	W	N-346					Walker
Students must enroll also enroll in INRW 0311-1410.													
ENGL	1301	3100	Composition I	3				INTERNET					Berberich
Contact instructor by first class day. Instructor email is mberberi@gc.edu													
ENGL	1301	3110	Composition I	3				INTERNET					Berberich
Contact instructor by first class day. Instructor email is mberberi@gc.edu													
ENGL	1301	3115	Composition I	3				INTERNET					Garza-Horne
Contact instructor by first class day. Instructor email is jhorne@gc.edu													
ENGL	1301	3710	Composition I	3				INTERNET					Garza-Horne
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is jhorne@gc.edu													
ENGL	1302	1600	Composition II	3	9:30 AM	10:50 AM	MW	FA-319					Downes
ENGL	1302	1605	Composition II	3	11:00 AM	12:20 PM	TR	FA-319					Downes
ENGL	1302	1610	Composition II	3	12:30 PM	1:50 PM	TR	FA-319					Berberich
ENGL	1302	1615	Composition II	3	8:00 AM	9:20 AM	MW	FA-209					Downes
ENGL	1302	3100	Composition II	3				INTERNET					Downes
Contact instructor by first class day. Instructor email is ddownes@gc.edu													
ENGL	1302	3105	Composition II	3				INTERNET					Downes
Contact instructor by first class day. Instructor email is ddownes@gc.edu													
ENGL	1302	3700	Composition II	3				INTERNET					Berberich
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is mberberi@gc.edu													
ENGL	2322	1000	British Literature I	3	2:00 PM	3:20 PM	TR	FA-320					Downes
ENGL	2327	1000	American Literature I	3	11:00 AM	12:20 PM	MW	FA-215					Wallace
ENVIRONMENTAL SCIENCE													
ENVR	1101	3101	Environmental Science I (lab)	1				INTERNET					Salazar
Contact instructor by first class day. Instructor email is jsalazar@gc.edu													
ENVR	1101	3102	Environmental Science I (lab)	1				INTERNET					Bytautas
Contact instructor by first class day. Instructor email is lbytauta@gc.edu													
ENVR	1101	3103	Environmental Science I (lab)	1				INTERNET					Bytautas
Contact instructor by first class day. Instructor email is lbytauta@gc.edu													
ENVR	1102	3702	Environmental Science II(lab)	1				INTERNET					Hallberg
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is lhalber@gc.edu													
ENVR	1301	1000	Environmental Science I	3	11:00 AM	1:50 PM	T	N-303					Bytautas
ENVR	1301	1010	Environmental Science I	3	4:00 PM	5:20 PM	TR	FA-319					Hallberg
ENVR	1301	1300	Environmental Science I (Hybrid)	3	7:00 PM	8:20 PM	R	FA-319					Hallberg

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SUBJ	Course	Section	Course Title	CRD	Class				Room	Laboratory				Last Name
					Start	Stop	Days	Room		Start	Stop	Days	Room	
ENVR	1301	3100	Environmental Science I	3				INTERNET					Salazar	
Contact instructor by first class day. Instructor email is jsalazar@gc.edu														
ENVR	1301	3101	Environmental Science I	3				INTERNET					Bytautas	
Contact instructor by first class day. Instructor email is lbytauta@gc.edu														
ENVR	1302	1700	Environmental Science II (Hybrid)	3	2:00 PM	3:20 PM	W	R-370					Hallberg	
Class meets 10/1/18 - 12/13/18.														
GOVERNMENT														
GOVT	2305	1000	Federal Government	3	2:00 PM	3:20 PM	MW	N-307					Waddell	
GOVT	2305	1010	Federal Government	3	9:30 AM	10:50 AM	TR	N-307					Waddell	
GOVT	2305	1015	Federal Government	3	12:30 PM	1:50 AM	TR	N-307					Gaddy	
GOVT	2305	1210	Federal Government	3	5:30 PM	6:50 PM	MW	FA-211					Gaddy	
GOVT	2305	3100	Federal Government	3				INTERNET					Durante	
Contact instructor by first class day. Instructor email is rdurante@gc.edu@gc.edu														
GOVT	2305	3105	Federal Government	3				INTERNET					Waddell	
Contact instructor by first class day. Instructor email is mwaddell@gc.edu														
GOVT	2305	4400	Federal Government	3				INTERNET					Waddell	
Contact instructor by first class day. Instructor email is mwaddell@gc.edu														
GOVT	2306	1020	Texas Government	3	8:00 AM	9:20 AM	MW	N-307					Waddell	
GOVT	2306	1025	Texas Government	3	11:00 AM	12:20 PM	TR	N-307					Gaddy	
GOVT	2306	1700	Texas Government	3	2:00 PM	4:20 PM	TR	N-307					Gaddy	
Class meets 10/1/18 - 12/13/18.														
GOVT	2306	3105	Texas Government	3				INTERNET					Skipworth	
Contact instructor by first class day. Instructor email is sskipwor@gc.edu														
HEALTH INFORMATION														
HPRS	1206	3100	Essentials Medical Terminology	2				INTERNET					Washington	
Class meets 8/27/18 - 10/19/18. Mandatory orientation on 8/27/18 at 1 pm in R-255. Purchase textbook & access code prior to orientation.														
HPRS	1206	3101	Essentials Medical Terminology	2				INTERNET					Washington	
Class meets 8/27/18 - 10/19/18. Mandatory orientation on 8/27/18 at 2 pm in R-255. Purchase textbook & access code prior to orientation.														
HPRS	1206	3110	Essentials Medical Terminology	2				INTERNET					Washington	
Class meets 10/22/18 - 12/13/18. Mandatory orientation on 10/22/18 at 1 pm in R-255. Purchase textbook & access code prior to orientation.														
HPRS	1206	3111	Essentials Medical Terminology	2				INTERNET					Washington	
Class meets 10/22/18 - 12/13/18. Mandatory orientation on 10/22/18 at 2 pm in R-255. Purchase textbook & access code prior to orientation.														
HEATING, VENTILATION, AND AIR CONDITIONING														
HART	1307	2000	Refrigeration Principles	3	8:00 AM	12:50 PM	MTWRF	AT-206				AT-209	Foster	
HART	1401	2000	Basic Electricity for HVAC	4	8:00 AM	12:50 PM	MTWRF	AT-206				AT-209	Foster	
HART	1403	2000	Air Conditioning Control Prin	4	8:00 AM	12:50 PM	MTWRF	AT-206				AT-209	Foster	
HART	1410	2000	HVAC Shop Practices and Tools	4	8:00 AM	12:50 PM	MTWRF	AT-206				AT-209	Foster	
HISTORY														
HIST	1301	1000	United States History I	3	2:00 PM	3:20 PM	TR	N-337					GC Faculty	
HIST	1301	1005	United States History I	3	9:30 AM	10:50 AM	MW	N-307					Blomstedt	
HIST	1301	1010	United States History I	3	12:30 PM	1:50 PM	MW	N-307					Blomstedt	
HIST	1301	1200	United States History I	3	5:30 PM	6:50 PM	MW	N-307					Janner	
HIST	1301	1700	United States History I	3	11:00 AM	1:20 PM	TR	FA-209					GC Faculty	
Class meets 10/1/18 - 12/13/18.														
HIST	1301	3105	United States History I	3				INTERNET					Blomstedt	
Contact instructor by first class day. Instructor email is lblomste@gc.edu														
HIST	1302	1205	United States History II	3	7:00 PM	8:20 PM	MW	N-307					Janner	
HIST	1302	1615	United States History II	3	8:00 AM	9:20 AM	TR	N-307					Blomstedt	
HIST	1302	3115	United States History II	3				INTERNET					Blomstedt	
Contact instructor by first class day. Instructor email is lblomste@gc.edu														
HUMANITIES														
HUMA	1301	1600	Introduction to Humanities I	3	7:00 PM	9:50 PM	W	FA-209					Berberich	
INSTRUMENTATION														
ELPT	1420	2200	Fundamentals of Electricity II	4	5:30 PM	10:30 PM	MTWRF	AT-205				AT-205	GC Faculty	
INCR	1291	2200	Instrumentation Technology	1	5:30 PM	10:30 PM	MTWRF	AT-205					GC Faculty	
INCR	1402	2200	Physics of Instrumentation	4	5:30 PM	10:30 PM	MTWRF	AT-205				AT-205	GC Faculty	
INTC	1307	2200	Instrumentation Test Equipment	3	5:30 PM	10:30 PM	MTWRF	AT-205				AT-205	GC Faculty	
INTC	1312	2200	Instrumentation and Safety	3	5:30 PM	10:30 PM	MTWRF	AT-205				AT-205	GC Faculty	
KINESIOLOGY (see Physical Education)														
KINE	1164	3100	Intro to Physical Fitness/Spt	1				INTERNET				INTERNET	Breitbach	
Contact instructor by first class day. Instructor email is cbreitba@gc.edu														
KINE	1301	1100	Introduction to Kinesiology (Hybrid)	3	12:30 PM	1:50 PM	T	FA-213					Breitbach	
KINE	1301	3100	Introduction to Kinesiology	3				INTERNET					Breitbach	
Contact instructor by first class day. Instructor email is cbreitba@gc.edu														
KINE	1304	3115	Personal/Community/Health I	3				INTERNET					Breitbach	
Contact instructor by first class day. Instructor email is cbreitba@gc.edu														

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SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
KINE	1321	1140	Coaching/Sport/Athletics I (Hybrid)	3	11:00 AM	12:20 PM	M	FA-213					Breitbach
KINE	2356	1130	Care/Prevention Athlete Injury (Hybrid)	3	9:30 AM	10:50 AM	M	FA-213					Breitbach
LAW ENFORCEMENT ACADEMY													
CJLE	1506	1000	Basic Peace Officer I Class meets 8/6/18 - 12/13/18.	5	8:00 AM	5:00 PM	MTWRF	FA-212				ARR	Pyle
CJLE	1506	1200	Basic Peace Office I Class meets 8/6/18 - 12/13/18.	5	6:30 PM	10:30 PM	MTRF	N-337				ARR	Pyle
CJLE	1512	1000	Basic Peace Officer II Class meets 8/6/18 - 12/13/18.	5	8:00 AM	5:00 PM	MTWRF	FA-212				ARR	Pyle
CJLE	1512	1200	Basic Peace Office II Class meets 8/6/18 - 12/13/18.	5	6:30 PM	10:30 PM	MTRF	N-337				ARR	Pyle
CJLE	1518	1000	Basic Peace Officer III Class meets 8/6/18 - 12/13/18.	5	8:00 AM	5:00 PM	MTWRF	FA-212				ARR	Pyle
CJLE	1524	1000	Basic Peace Officer IV Class meets 8/6/18 - 12/13/18.	5	8:00 AM	5:00 PM	MTWRF	FA-212				ARR	Pyle
PHED	1117	1000	Fitness Train: Law Enforce I	1	4:00 PM	5:00 PM	MTWRF	FA-212				ARR	Pyle
PHED	1117	1200	Fitness Train: Law Enforce I Class meets 8/6/18 - 12/13/18.	1	6:30 PM	10:30 PM	F	H-100				ARR	Pyle
PHED	1118	1200	Fitness Train: Law Enforce II	1	4:00 PM	5:00 PM	MTWRF	FA-212				ARR	Pyle
LEARNING FRAMEWORK													
EDUC	1300	1001	Learning Framework Cross-listed as PSYC-1300-1001.	3	9:30 AM	10:50 AM	TR	FA-319					Phillips
EDUC	1300	1002	Learning Framework Cross-listed as PSYC-1300-1002.	3	11:00 AM	12:20 PM	MW	FA-209					GC Faculty
EDUC	1300	1300	Learning Framework (Hybrid) Cross-listed as PSYC-1300-1300.	3	5:30 PM	6:50 PM	M	FA-319					GC Faculty
EDUC	1300	3100	Learning Framework Cross-listed as PSYC-1300-3100. Contact instructor by first class day. Instructor email is mwalker@gc.edu	3				INTERNET					Walker
PSYC	1300	1001	Learning Framework Cross-listed as EDUC-1300-1001.	3	9:30 AM	10:50 AM	TR	FA-319					Phillips
PSYC	1300	1002	Learning Framework Cross-listed as EDUC-1300-1002.	3	11:00 AM	12:20 PM	MW	FA-209					GC Faculty
PSYC	1300	1300	Learning Framework (Hybrid) Cross-listed as EDUC-1300-1300.	3	5:30 PM	6:50 PM	M	FA-319					GC Faculty
PSYC	1300	3100	Learning Framework Cross-listed as EDUC-1300-3100. Contact instructor by first class day. Instructor email is mwalker@gc.edu	3				INTERNET					Walker
MAGNETIC RESONANCE IMAGING													
MRIT	1170	3100	MRI Safety Contact instructor by first class day. Instructor email is hmai@gc.edu	1				INTERNET					Mai
MRIT	1291	3100	Special Topics in MRI Contact instructor by first class day. Instructor email is hmai@gc.edu	2				INTERNET					Mai
MRIT	2330	3110	Principles of MRI Contact instructor by first class day. Instructor email is hmai@gc.edu	3				INTERNET					Mai
MRIT	2334	3105	MRI Equipment and Methodology Contact instructor by first class day. Instructor email is hmai@gc.edu	3				INTERNET					Mai
MRIT	2560	4500	Clinical I Contact instructor by first class day. Instructor email is hmai@gc.edu	5				ARR					Mai
MRIT	2562	4505	Clinical III Contact instructor by first class day. Instructor email is hmai@gc.edu	5				ARR					Mai
MATHEMATICS													
MATH	1314	1100	College Algebra (Hybrid)	3	8:00 AM	9:20 AM	MW	R-357				ARR	Rimar
MATH	1314	1105	College Algebra (Hybrid)	3	9:30 AM	10:50 AM	TR	R-357				ARR	Leuchtag
MATH	1314	1400	College Algebra (Hybrid) Students must also enroll in MATH 0314-1400.	3	12:30 PM	1:50 PM	TR	R-358				ARR	Jones
MATH	1314	1401	College Algebra (Hybrid) Students must also enroll in MATH 0314-1401.	3	AM 12:30:	12:20 PM	TR	R-357				ARR	Richards
MATH	1314	1402	College Algebra (Hybrid) Students must also enroll in MATH 0314-1402.	3	7:00 PM	8:20 PM	TR	R-357				ARR	Warren
MATH	1314	3100	College Algebra Contact instructor by first class day. Instructor email is jwarren@gc.edu	3				INTERNET				INTERNET	Warren
MATH	1324	1100	Math for Bus/Soc.Science (Hybrid)	3	8:00 AM	9:20 AM	TR	R-357				ARR	Rimar
MATH	1324	1300	Math for Bus/Soc.Science (Hybrid)	3	5:30 PM	6:50 PM	MW	N-311				ARR	Rimar
MATH	1325	1300	Calculus for Bus/Soc Sciences (Hybrid)	3	5:30 PM	6:50 PM	MW	R-357				ARR	Warren

FALL 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
MATH	1332	3100	Contemporary Math I	3				INTERNET				INTERNET	Warren
Contact instructor by first class day. Instructor email is jwarren@gc.edu													
MATH	1342	1100	Elementary Statistical Methods (Hybrid)	3	11:00 AM	12:20 PM	TR	N-311				ARR	Khoury
MATH	1342	3100	Elementary Statistical Methods	3				INTERNET				INTERNET	Khoury
Contact instructor by first class day. Instructor email is fkhoury@gc.edu													
MATH	1350	3100	Math for Teachers I	3				INTERNET				INTERNET	Warren
Contact instructor by first class day. Instructor email is jwarren@gc.edu													
MATH	1351	3100	Math for Teachers II	3				INTERNET				INTERNET	Warren
Contact instructor by first class day. Instructor email is jwarren@gc.edu													
MATH	2318	1000	Linear Algebra	3	12:30 PM	1:50 PM	TR	N-311	1:55 PM	2:20 PM	TR	N-311	Khoury
MATH	2312	1000	Precalculus Math	4	AM 12:30:	12:20 PM	MW	N-240	12:25 PM	12:50 PM	MW	N-240	Khoury
MATH	2312	1200	Precalculus Math	4	5:00 PM	6:50 PM	TR	N-311	4:30 PM	4:45 PM	TR	N-311	Khoury
MATH	2413	1200	Calculus I	4	7:00 PM	8:20 PM	MW	N-311	8:30 PM	9:50 PM	MW	N-311	Rimar
MATH	2414	1000	Calculus II	4	8:00 AM	9:20 AM	MW	N-240	9:30 AM	10:50 AM	MW	N-240	Khoury
MATH	2415	1000	Calculus III	4	8:00 AM	9:20 AM	TR	N-240	9:30 AM	10:50 AM	TR	N-240	Khoury
MEDICAL ADMINISTRATION													
HITT	1305	2300	Medical Terminology I (Hybrid)	3	5:30 PM	6:50 PM	T	AT-300					Swartz
HITT	1345	3100	Healthcare Delivery Systems	3				INTERNET					Swartz
Contact instructor by first class day. Instructor email is dswartz@gc.edu													
HITT	1353	2300	Legal/Ethic Aspect Health Info (Hybrid)	3	7:00 PM	8:20 PM	R	AT-300					Becker
HITT	1380	4600	Hlth Info/Med Records Coop Edu	3				ARR					Swartz
Contact instructor by first class day. Instructor email is dswartz@gc.edu													
HITT	1380	4600	Hlth Info/Med Records Coop Edu	3				ARR					Swartz
Contact instructor by first class day. Instructor email is dswartz@gc.edu													
HITT	2313	2300	Working With Health IT System (Hybrid)	3	7:00 PM	8:50 PM	W	AT-300				ARR	Swartz
HITT	2339	2300	Hlth Info Organize/Supervise (Hybrid)	3	5:30 PM	6:50 PM	R	AT-300					Swartz
HPRS	2332	2200	Healthcare Communications	3	5:30 PM	8:20 PM	M	AT-300					Swartz
MDCA	1309	2300	A&P for Medical Assistants (Hybrid)	3	7:00 PM	8:20 PM	T	AT-300					Swartz
MUSIC													
MUAP	1169	1601	First Year Piano	1				ARR				ARR	Kates-Hammond
MUAP	1185	1602	Voice	1				ARR				ARR	Kates-Hammond
MUAP	1199	1650	App Music-Secondary Instrument	1				ARR				ARR	Kates-Hammond
For additional information concerning private music lessons, contact the instructor at ckates@gc.edu													
MUAP	1269	1601	Piano	2				ARR				ARR	Kates-Hammond
MUAP	1285	1602	Voice	2				ARR				ARR	Kates-Hammond
MUAP	1299	1655	App Music Principal Instrument	2				ARR				ARR	Kates-Hammond
For additional information concerning private music lessons, contact the instructor at ckates@gc.edu													
MUEN	1141	1200	College Choir	1	7:00 PM	9:00 PM	M	FA-207					Gilbert
MUSI	1181	1201	Class Piano	1	5:30 PM	6:30 PM	T	FA-214				ARR	Kates-Hammond
Contact instructor by first class day. Instructor email is ckates@gc.edu													
MUSI	1192	1205	Guitar Class I	1	6:00 PM	7:00 PM	R	FA-214				ARR	Krout
MUSI	1306	1000	Music Appreciation	3	9:30 AM	10:50 AM	TR	FA-215					GC Faculty
MUSI	1306	1210	Music Appreciation	3	7:00 PM	9:50 PM	T	FA-209					Kates-Hammond
MUSI	1306	3100	Music Appreciation	3				INTERNET					Kates-Hammond
Contact instructor by first class day. Instructor email is ckates@gc.edu													
MUSI	1310	3100	American Music	3				INTERNET					Kates-Hammond
Contact instructor by first class day. Instructor email is ckates@gc.edu													
NUCLEAR MEDICINE													
NMTT	1201	1105	Intro to Nuclear Medicine (Hybrid)	2	10:00 AM	11:50 AM	R	N-218	2:00 PM	3:00 PM	R	ARR	Montz
Mandatory orientation on 8/22/18 at 8:30 am in the Seibel Wing.													
NMTT	1211	1100	Nuclear Medicine Patient Care (Hybrid)	2	1:00 PM	2:50 PM	T	N-218				ARR	Montz
NMTT	2313	1125	NMT Methodology II (Hybrid)	3	9:00 AM	11:30 AM	F	N-218					Montz
NMTT	2466	4500	Practicum II Nuclear Med Tech	4				ARR					Montz
SCIT	1320	1100	Physics for Allied Health (Hybrid)	3	9:00 AM	11:50 AM	T	N-218					Montz
NURSING													
RNSG	1105	1000	Nursing Skills I	1	8:00 AM	9:50 AM	R	M-220					Hembd
RNSG	1105	1000	Nursing Skills I	1	10:00 AM	11:50 AM	R	R-257					Hembd
RNSG	1105	1005	Nursing Skills I	1	8:00 AM	9:50 AM	R	M-220					Shea

FALL 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name
					Start	Stop	Days	Room	Start	Stop	Days	Room	
RNSG	1105	1005	Nursing Skills I	1	1:00 PM	2:50 PM	R	R-257					Shea
RNSG	1160	4500	Clinical (Foundations)	1				ARR					Hembd
RNSG	1160	4501	Clinical (Foundations)	1				ARR					Hembd
RNSG	1160	4502	Clinical (Foundations)	1				ARR					Hembd
RNSG	1160	4503	Clinical (Foundations)	1				ARR					Jernigan
RNSG	1160	4504	Clinical (Foundations)	1				ARR					Jernigan
RNSG	1160	4505	Clinical (Foundations)	1				ARR					Shea
RNSG	1160	4506	Clinical (Foundations)	1				ARR					Shea
RNSG	1162	4500	Clinical (Pediatrics)	1				ARR					Fields
Class meets 08/27/18 - 10/19/18.													
RNSG	1162	4501	Clinical (Pediatrics)	1				ARR					Fields
Class meets 08/27/18 - 10/19/18.													
RNSG	1162	4502	Clinical (Pediatrics)	1				ARR					Eubank
Class meets 08/27/18 - 10/19/18.													
RNSG	1162	4503	Clinical (Pediatrics)	1				ARR					Eubank
Class meets 8/27/18 - 10/19/18.													
RNSG	1162	4504	Clinical (Pediatrics)	1				ARR					Eubank
Class meets 8/27/18 - 10/19/18.													
RNSG	1162	4505	Clinical (Pediatrics)	1				ARR					Fields
Class meets 10/22/18 - 12/13/18.													
RNSG	1162	4506	Clinical (Pediatrics)	1				ARR					Fields
Class meets 10/22/18 - 12/13/18.													
RNSG	1162	4507	Clinical (Pediatrics)	1				ARR					Eubank
Class meets 10/22/18 - 12/13/18.													
RNSG	1162	4508	Clinical (Pediatrics)	1				ARR					Eubank
Class meets 10/22/18 - 12/13/18.													
RNSG	1162	4509	Clinical (Pediatrics)	1				ARR					Eubank
Class meets 10/22/18 - 12/13/18.													
RNSG	1163	4500	Clinical (Maternal/Newborn)	1				ARR					Perry
Class meets 08/27/18 - 10/19/18.													
RNSG	1163	4501	Clinical (Maternal/Newborn)	1				ARR					Perry
Class meets 08/27/18 - 10/19/18.													
RNSG	1163	4502	Clinical (Maternal/Newborn)	1				ARR					Moss
Class meets 08/27/18 - 10/19/18.													
RNSG	1163	4503	Clinical (Maternal/Newborn)	1				ARR					Perry
Class meets 10/22/18 - 12/13/18.													
RNSG	1163	4504	Clinical (Maternal/Newborn)	1				ARR					Perry
Class meets 10/22/18 - 12/13/18.													
RNSG	1163	4505	Clinical (Maternal/Newborn)	1				ARR					Moss
Class meets 10/22/18 - 12/13/18.													
RNSG	1163	4506	Clinical (Maternal/Newborn)	1				ARR					Moss
Class meets 10/22/18 - 12/13/18.													
RNSG	1215	1000	Health Assessment	2	1:00 PM	1:50 PM	R	R-250	2:00 PM	3:50 PM	R	R-250	Perry
RNSG	1215	1100	Health Assessment (Hybrid)	2	1:00 PM	1:50 PM	W	R-257	2:00 PM	3:50 PM	W	R-250	Fields
Class will meet 8/29, 9/26, 10/24, 11/14, and 12/12.													
RNSG	1301	1000	Pharmacology	3	1:00 PM	3:30 PM	R	R-252					Harbeson
RNSG	1301	3100	Pharmacology	3				INTERNET					Washington
Mandatory orientation 8/27/18 at 3 pm in R-255. Purchase textbook and access code prior to orientation.													
RNSG	1413	1000	Foundation of Nursing Practice	4	8:00 AM	10:50 AM	W	FA-207	11:00 AM	12:50 PM	W	FA-207	Shea
RNSG	2201	1000	Care of Children and Families	2	9:00 AM	10:50 AM	R	R-251	8:00 AM	10:50 AM	W	R-251	Fields
Class meets 8/27/18 - 10/19/18.													
RNSG	2201	1005	Care of Children and Families	2	9:00 AM	10:50 AM	R	R-251	8:00 AM	10:50 AM	W	R-251	Fields
Class meets 10/22/18 - 12/13/18.													
RNSG	2208	1000	Maternal/Newborn Nur Women Hlt	2	8:30 AM	10:20 AM	R	R-250	10:30 AM	12:20 PM	R	R-250	Perry
Class meets 8/27/18 - 10/19/18.													
RNSG	2208	1000	Maternal/Newborn Nur Women Hlt	2					8:30 AM	12:20 PM	W	R-250	Perry
Class meets 8/27/18 - 10/19/18.													
RNSG	2208	1005	Maternal/Newborn Nur Women Hlt	2	8:30 AM	10:20 AM	R	R-250	8:30 AM	12:20 PM	W	R-250	Perry
Class meets 10/22/18 - 12/13/18.													
RNSG	2208	1005	Maternal/Newborn Nur Women Hlt	2					10:30 AM	12:20 PM	R	R-250	Perry
Class meets 10/22/18 - 12/13/18.													
PHILOSOPHY													
PHIL	1301	3100	Introduction to Philosophy	3				INTERNET					Lariviere
Contact instructor by first class day. Instructor email is dlarivie@gc.edu													

FALL 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class			Room	Laboratory			Last Name	
					Start	Stop	Days		Start	Stop	Days		Room
PHYSICAL EDUCATION (see Kinesiology)													
PHED	1144	1026	Strength and Conditioning	1	9:30 AM	10:50 AM	TR	H-200				ARR	Breitbach
Class is also offered as Continuing Education.													
PHED	1148	1000	Weight Training I	1	12:30 PM	1:50 PM	MW	H-106				ARR	Breitbach
Class is also offered as Continuing Education.													
PHED	1148	1200	Weight Training I	1	7:00 PM	8:20 PM	TR	H-106				ARR	Breitbach
Class is also offered as Continuing Education.													
PHED	1149	1000	Weight Training II	1	12:30 PM	1:50 PM	MW	H-106				ARR	Breitbach
Class is also offered as Continuing Education.													
PHED	1149	1200	Weight Training II	1	7:00 PM	8:20 PM	TR	H-106				ARR	Breitbach
Class is also offered as Continuing Education.													
PHYSICS													
PHYS	1401	1300	College Physics I (Hybrid)	4				INTERNET	5:30 PM	8:20 PM	M	N-303	Gebreselasie
Contact instructor by first class day. Instructor email is dgebrese@gc.edu													
PHYS	1401	1305	College Physics I (Hybrid)	4				INTERNET	5:30 PM	8:20 PM	W	N-303	Gebreselasie
Contact instructor by first class day. Instructor email is dgebrese@gc.edu													
PHYS	1402	1310	College Physics II (Hybrid)	4				INTERNET	5:30 PM	8:20 PM	T	N-303	Gebreselasie
Contact instructor by first class day. Instructor email is dgebrese@gc.edu													
PHYS	2425	1000	University Physics I	4	2:00 PM	4:50 PM	R	N-303	2:00 PM	4:50 PM	T	N-303	Gebreselasie
PSYCHOLOGY													
PSYC	2301	1000	General Psychology	3	8:00 AM	9:20 AM	MW	FA-319					Goomas
PSYC	2301	1010	General Psychology	3	8:00 AM	9:20 AM	TR	N-337					Perez
PSYC	2301	1205	General Psychology	3	5:30 PM	6:50 PM	MW	FA-320					Goomas
PSYC	2301	1600	General Psychology	3	9:30 AM	10:50 AM	MW	N-337					Tapp
PSYC	2301	3110	General Psychology	3				INTERNET					Tapp
Contact instructor by first class day. Instructor email is etapp@gc.edu													
PSYC	2301	3700	General Psychology	3				INTERNET					Little
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is dlittle@gc.edu													
PSYC	2306	3100	Human Sexuality	3				INTERNET					Little
Contact instructor by first class day. Instructor email is dlittle@gc.edu													
PSYC	2314	1030	Life-Span Growth & Development	3	11:00 AM	12:20 PM	TR	N-337					Tapp
PSYC	2314	1210	Life-Span Growth & Development	3	5:30 PM	6:50 PM	TR	N-245					Tapp
PSYC	2317	3115	Statistical Methods in Psyc	3				INTERNET					Dickens
Contact instructor by first class day. Instructor email is adickens@gc.edu													
PSYC	2319	3100	Social Psychology	3				INTERNET					Tapp
Contact instructor by first class day. Instructor email is etapp@gc.edu													
RADIATION THERAPY													
RADT	1205	1100	Technical Procedures (Hybrid)	2	10:00 AM	11:50 AM	F	N-227				ARR	Callahan
Mandatory orientation on 8/22/18 at 8:30 am in the Seibel Wing.													
RADT	1301	1000	Intro to Radiation Therapy	3	9:00 AM	11:50 AM	R	N-227					Callahan
RADT	1467	4500	Practicum II (AAS)	4				ARR					Callahan
RADT	2317	1000	Radiological Physics I	3	10:00 AM	11:20 AM	MW	N-227					Callahan
RADIOGRAPHY													
RADR	1166	4500	Practicum I	1				ARR					Martinez
RADR	1202	1100	Radiographic Image Evaluation (H	2	9:00 AM	11:50 AM	W	N-235				ARR	Martinez
RADR	1303	1010	Patient Care	3	8:30 AM	9:50 AM	MW	N-227					Callahan
RADR	1309	1100	Intro Radiography/Patient Care	3	9:00 AM	11:50 AM	T	N-235				ARR	Fink
(Hybrid)													
RADR	1411	1010	Basic Radiographic Procedures	4	9:00 AM	12:00 PM	M	N-235	1:00 PM	3:50 PM	MW	N-221	Martinez
RADR	2209	1100	Radiographic Image Equipment (H	2	1:00 PM	3:50 PM	T	N-235				ARR	Fink
RADR	2217	1015	Radiographic Pathology	2	1:00 PM	2:50 PM	R	N-235					Fink
RADR	2305	1120	Principles of Radiographic II	3	9:00 AM	11:50 AM	R	N-235				ARR	Fink
RADR	2313	1015	Radiobiology/Radiation Protect	3	11:00 AM	12:50 PM	MW	N-227					Callahan
Mandatory orientation on 8/22/18 at 8:30 am in the Seibel Wing.													
RADR	2340	3105	Sectional Anatomy/Med Imaging	3				INTERNET					Koebele
Contact instructor by first class day. Instructor email is mkoebele@gc.edu													
RADR	2466	4505	Practicum IV	4				ARR					Fink
SOCIOLOGY													
SOCI	1301	1000	Introductory Sociology	3	8:00 AM	9:20 AM	TR	FA-211					Hoskins
SOCI	1301	1010	Introductory Sociology	3	9:30 AM	10:50 AM	MW	FA-211					Nelson
SOCI	1301	1015	Introductory Sociology	3	11:00 AM	12:20 PM	MW	FA-211					Nelson
SOCI	1301	3700	Introductory Sociology	3				INTERNET					Tapp
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is etapp@gc.edu													
SOCI	2301	1001	Marriage and the Family	3	9:30 AM	10:50 AM	TR	FA-211					Hoskins
SOCI	2326	3100	Social Psychology	3				INTERNET					Tapp
Contact instructor by first class day. Instructor email is etapp@gc.edu													
SPANISH													
SPAN	1411	3100	Beginning Spanish I	4				INTERNET					Flint
Contact instructor by first class day. Instructor email is lflint@gc.edu													

FALL 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory				Last Name	
					Start	Stop	Days	Room	Start	Stop	Days	Room		
SPAN	1412	3100	Beginning Spanish II	4				INTERNET						Flint
Contact instructor by first class day. Instructor email is lflint@gc.edu														
SPEECH														
SPCH	1315	1000	Public Speaking	3	8:00 AM	9:20 AM	TR	FA-320						Davison
SPCH	1315	1715	Public Speaking	3	7:00 PM	9:20 PM	MW	FA-319						J. Willis
Class meets 10/1/18 - 12/13/18.														
SPCH	1315	3100	Public Speaking	3				INTERNET						Davison
Instructor email is jdavison@gc.edu. Log into Canvas the first day of class on gc.edu														
SPCH	1315	3110	Public Speaking	3				INTERNET						Davison
Instructor email is jdavison@gc.edu. Log into Canvas the first day of class on gc.edu														
SPCH	1318	1000	Interpersonal Communication	3	11:00 AM	12:20 PM	MW	FA-320						Davison
SPCH	1321	1000	Business and Professional Comm	3	11:00 AM	12:20 PM	TR	FA-320						Boullion
SURGICAL TECHNOLOGY														
HITT	1305	1100	Medical Terminology I (Hybrid)	3	4:00 PM	5:30 PM	W	N-227						Sempe
HITT	1305	3100	Medical Terminology I	3				INTERNET						Sempe
Contact instructor by first class day. Instructor email is asempe@gc.edu														
HPRS	1201	1100	Intro to Health Professions (Hybrid)	2	4:00 PM	5:30 PM	R	N-228						Sempe
HPRS	2201	1100	Pathophysiology (Hybrid)	2	12:00 PM	1:30 PM	R	N-228				ARR		Sempe
HPRS	2300	1100	Pharmacology for Health Prof (Hybrid)	3	10:00 AM	11:30 AM	R	N-225						Sempe
SCIT	1307	1100	Applied Human A & P I (Hybrid)	3	2:00 PM	3:30 PM	R	N-228						Sempe
This course is designed for Surgical Technology students.														
SRGT	1461	4500	Clinical II	4			MWF	ARR						Sempe
SRGT	1541	1100	Surgical Procedures I (Hybrid)	5	10:00 AM	12:00 PM	T	N-225	1:00 PM	4:00 PM	T	N-228		Sempe
Mandatory orientation on 8/22/18 at 8:30 am in the Seibel Wing.														
VOCATIONAL NURSING														
VNSG	1136	1000	Mental Health	1	8:00 AM	12:00 PM	MTWR	R-252						Britton
Class meets 12/03/18 - 12/13/18.														
VNSG	1161	4500	Clinical (Pediatrics)	1				ARR						Britton
Class meets 10/29/18 - 11/29/18.														
VNSG	1161	4501	Clinical (Pediatrics)	1				ARR						Britton
Class meets 10/29/18 - 12/13/18.														
VNSG	1161	4502	Clinical (Pediatrics)	1				ARR						Harbeson
Class meets 10/29/18 - 11/29/18.														
VNSG	1227	1000	Essentials of Medication Admin	2	2:00 PM	3:50 PM	T	R-252	4:00 PM	4:50 PM	T	R-252		Britton
VNSG	1234	1000	Pediatrics	2	9:00 AM	12:10 PM	MT	R-251	1:00 PM	2:30 PM	MT	R-251		Britton
Class meets 10/29/18 - 11/29/18.														
VNSG	1262	4500	Clinical (Medical-Surgical I)	2				ARR						Britton
Class meets 8/27/18 - 10/25/18.														
VNSG	1262	4501	Clinical (Medical-Surgical I)	2				ARR						Britton
Class meets 08/27/18 - 10/25/18.														
VNSG	1262	4502	Clinical (Medical-Surgical I)	2				ARR						Washington
Class meets 8/27/18 - 10/25/18.														
VNSG	1320	3100	A&P for Allied Health	3				INTERNET				INTERNET		Washington
Mandatory orientation 8/27/18 at 4 pm in R-255. Purchase textbook & access code prior to orientation.														
VNSG	1409	1000	Nursing in Health/Illness II	4	9:00 AM	12:20 PM	MT	R-251				ARR		Britton
Class meets 8/27/18 - 10/25/18.														
VNSG	2214	1000	Applied Nursing Skills III	2	1:00 PM	1:50 PM	M	R-257	2:00 PM	6:00 PM	M	R-257		Britton
Class meets 08/27/18 - 10/04/18.														
WELDING														
WLDG	1313	2000	Intro to Blueprint Reading	3	8:00 AM	12:50 PM	MTWRF	AT-203				AT-203		Love
WLDG	1327	2200	Welding Codes and Standards	3	5:30 PM	10:30 PM	MTWRF	AT-203				AT-203		Flores
WLDG	1407	2000	Intro to Welding Multi Process	4	8:00 AM	12:50 PM	MTWRF	AT-203				AT-203		Love
WLDG	1428	2000	Intro-Shielded Metal Arc Weld	4	8:00 AM	12:50 PM	MTWRF	AT-203				AT-203		Love
WLDG	1434	2000	Intro-Gas Tungsten Arc Welding	4	8:00 AM	12:50 PM	MTWRF	AT-203				AT-203		Love
WLDG	2435	2200	Advanced Layout & Fabrication	4	5:30 PM	10:30 PM	MTWRF	AT-203				AT-203		Flores
WLDG	2451	2200	Adv Gas Tungsten Arc Welding	4	5:30 PM	10:30 PM	MTWRF	AT-203				AT-203		Flores
WLDG	2453	2200	Advanced Pipe Welding	4	5:30 PM	10:30 PM	MTWRF	AT-203				AT-203		Flores

FALL SECOND START 2018 SEMESTER

SUBJ	Course	Section	Course Title	CRD	Class				Laboratory			Last Name
					Start	Stop	Days	Room	Start	Stop	Days	
Fall 2018 Second Start Classes begin 10/1/2018 and end 12/13/2018												
ENGLISH												
ENGL	1301	3710	Composition I	3					INTERNET			Garza-Horne
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is jhorne@gc.edu												
ENGL	1302	3700	Composition II	3					INTERNET			Berberich
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is mberberi@gc.edu												
ENVIRONMENTAL SCIENCE												
ENVR	1102	3702	Environmental Science II(lab)	1					INTERNET			Hallberg
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is lhalber@gc.edu												
ENVR	1302	1700	Environmental Science II (Hybrid)	3	2:00 PM	3:20 PM	W	R-370				Hallberg
Class meets 10/1/18 - 12/13/18.												
GOVERNMENT												
GOVT	2306	1700	Texas Government	3	2:00 PM	4:20 PM	TR	N-307				Gaddy
Class meets 10/1/18 - 12/13/18.												
HISTORY												
HIST	1301	1700	United States History I	3	11:00 AM	1:20 PM	TR	FA-209				GC Faculty
Class meets 10/1/18 - 12/13/18.												
KINESIOLOGY												
KINE	1338	3700	Concepts of Physical Fitness	3					INTERNET			Breitbach
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is cbreitba@gc.edu.												
MUSIC												
MUSI	1306	3700	Music Appreciation	3					INTERNET			Kates-Hammond
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is ckates@gc.edu												
PSYCHOLOGY												
PSYC	2301	3700	General Psychology	3					INTERNET			Little
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is dlittle@gc.edu												
SOCIOLOGY												
SOCI	1301	3700	Introductory Sociology	3					INTERNET			Tapp
Class meets 10/1/18 - 12/13/18. Contact instructor by first class day. Instructor email is etapp@gc.edu												
SPEECH												
SPCH	1315	1715	Public Speaking	3	7:00 PM	9:20 PM	MW	FA-319				J. Willis
Class meets 10/1/18 - 12/13/18.												

**Galveston College Approved Course Fees
2017 - 2018
(Effective: April 1, 2017)**

Dept	Course	Course Title	Lab	Health	Insurance	Misc
ACCOUNTING						
ACCT	2301	Financial Accounting	24.00			
ACCT	2302	Managerial Accounting	24.00			
ART						
ARTS	1311	Design I	24.00			
ARTS	1312	Design II 3-Dimensional	24.00			
ARTS	1316	Drawing I	24.00			
ARTS	1317	Drawing II	24.00			
ARTS	2313	Design Communications I	24.00			
ARTS	2316	Painting I	24.00			
ARTS	2317	Painting II	24.00			
ARTS	2326	Sculpture I	24.00			
ARTS	2327	Sculpture II	24.00			
ARTS	2346	Ceramics I	24.00			
ARTS	2347	Ceramics II	24.00			
ARTS	2356	Photography I	24.00			
ARTS	2357	Photography II	24.00			
BIOLOGY						
BIOL	1406	General Biology I	24.00			
BIOL	1407	General Biology II	24.00			
BIOL	2401	Anatomy and Physiology I	24.00			
BIOL	2402	Anatomy and Physiology II	24.00			
BIOL	2421	Microbiology for Science Majors	24.00			
BUSINESS COMPUTER INFORMATION SYSTEMS						
BCIS	1305	Bus Computer Applications	24.00			
CHEMISTRY						
CHEM	1405	Introductory Chemistry I	24.00			
CHEM	1411	General Chemistry I	24.00			
CHEM	1412	General Chemistry II	24.00			
CHEM	2423	Organic Chemistry I	24.00			
CHEM	2425	Organic Chemistry II	24.00			
CRIMINAL JUSTICE						
CJLE	1506	Basic Peace Officer I	24.00			125.00
CJLE	1512	Basic Peace Officer II	24.00			125.00
CJLE	1518	Basic Peace Officer III	24.00			125.00
CJLE	1524	Basic Peace Officer IV	24.00			125.00
COMPUTED TOMOGRAPHY (CT)						
CTMT	2460	Clinical I (Computed Tomography)		100.00	13.00	48.00
COMPUTER SCIENCE						
COSC	1301	Introduction to Computing	24.00			
COSC	1336	Programming Fundamentals I	24.00			
COSC	1337	Programming Fundamentals II	24.00			
COSC	2325	Computer Organization	24.00			
COSC	2336	Programming Fundamentals III	24.00			
COSMETOLOGY						
CSME	1354	Artistry of Hair Design	24.00			18.00
CSME	1355	Artistry of Hair Design II	24.00			27.00
CSME	1401	Orientation to Cosmetology	24.00			105.00
CSME	1410	Introduction to Haircutting and Related Theory	24.00		13.00	24.00
CSME	1435	Orientation of the Instruction of Cosmetology	24.00		13.00	
CSME	1453	Chemical Reformation and Related Theory	24.00		13.00	27.00
CSME	1534	Cosmetology Instructor I	24.00			
CSME	1547	Principles of Skin Care/Facials and Related Theory	24.00		13.00	125.00
CSME	2310	Advanced Haircutting and Related Theory	24.00		13.00	24.00
CSME	2343	Salon Development	24.00			24.00

CSME	2414	Cosmetology Instructor II	24.00	13.00	
CSME	2439	Advanced Hair Design	24.00		
CSME	2441	Preparation for the State Licensing Examination	24.00		
CSME	2445	Instructional Theory and Clinic Operations	24.00	13.00	
CSME	2501	The Principles of Hair Coloring and Related Theory	24.00	13.00	50.00
CSME	2544	Cosmetology Instructor IV	24.00		
CSME	2549	Cosmetology Instructor III	24.00		

CULINARY ARTS

CHEF	1301	Basic Food Preparation	24.00		24.00
CHEF	1302	Principles of Healthy Cuisine	24.00		24.00
CHEF	1310	Garde Manger	24.00		24.00
CHEF	1341	American Regional Cuisine	24.00		24.00
CHEF	1345	International Cuisine	24.00		24.00
CHEF	2302	Saucier	24.00		24.00
PSTR	1301	Fundamentals of Baking	24.00		24.00

DEVELOPMENTAL EDUCATION - INTEGRATED READING AND WRITING

INRW	0301	Basic Integrated Reading and Writing	24.00		
INRW	0302	Intermediate Integrated Reading and Writing	24.00		
INRW	0303	Advanced Integrated Reading and Writing	24.00		

DEVELOPMENTAL EDUCATION - MATHEMATICS

MATH	0106	Intermediate Algebra Foundations	24.00		
MATH	0300	Basic Mathematics	24.00		
MATH	0303	Introductory Algebra	24.00		
MATH	0304	Intermediate Algebra	24.00		
MATH	0308	Foundation of Statistics	24.00		

DISTANCE EDUCATION

XXXX	XXXX	Internet / Hybrid Class			25.00
XXXX	XXXX	VCT / TXVSN / Internet Master Courses	Charges Vary by External Institutional Charges \$0-\$450		

DRAMA

DRAM	1120	Theater Practicum I	24.00		
DRAM	1121	Theater Practicum II	24.00		
DRAM	1330	Stagecraft I	24.00		
DRAM	1341	Makeup	24.00		
DRAM	1351	Acting I	24.00		
DRAM	1352	Acting II	24.00		
DRAM	2120	Theater Practicum III	24.00		
DRAM	2121	Theater Practicum IV	24.00		
DRAM	2331	Stagecraft II	24.00		

EDUCATION

EDUC	1301	Intro to the Teaching Profession	24.00		
EDUC	2301	Intro to Special Populations	24.00		

ELECTRICAL & ELECTRONICS TECHNOLOGY

CETT	1307	Fundamentals of Electronics	24.00		50.00
CETT	1402	Electricity Principles	24.00		
CETT	1415	Digital Applications	24.00		
CETT	1449	Digital Systems	24.00		
CNBT	1402	Mechanical Plumbing & Electrical Systems	24.00		
ELPT	1221	Introduction to Electrical Safety & Tools	24.00		
ELPT	1325	National Electrical Codes	24.00		
ELPT	1311	Basic Electrical Theory	24.00		
ELPT	1345	Commercial Wiring	24.00		30.00
ELPT	2319	Programmable Logic Controllers I	24.00		
ELPT	2449	Industrial Automation	24.00		30.00
ELPT	2455	Programmable Logic Controllers II	24.00		
INTC	1457	AC/DC Motor Control	24.00		

EMERGENCY MEDICAL SERVICES

EMSP	1260	Clinical (Basic)		100.00	13.00	30.00
EMSP	1338	Intro to Advanced Practice	24.00			
EMSP	1355	Trauma Management	24.00			

EMSP	1356	Patient Assess & Airway Management	24.00			
EMSP	1362	Clinical (Advanced)		100.00	13.00	50.00
EMSP	1501	EMT (Basic)	24.00			80.00
EMSP	2143	Assessment Based Management	24.00			
EMSP	2260	Clinical I-EMT (Paramedic)		100.00	13.00	80.00
EMSP	2261	Clinical II-EMT (Paramedic)		100.00	13.00	
EMSP	2264	Practicum (Paramedic)		100.00	13.00	
EMSP	2305	EMS Operations	24.00			
EMSP	2306	Emergency Pharmacology	24.00			
EMSP	2430	Special Populations	24.00			
EMSP	2434	Medical Emergencies	24.00			
EMSP	2444	Cardiology	24.00			

ENGINEERING

ENGR	1201	Introduction to Engineering	24.00			
ENGR	1304	Engineering Graphics	24.00			
ENGR	2105	Electrical Circuits Lab	24.00			
ENGR	2401	Engineering Mechanics	24.00			

ENVIRONMENTAL SCIENCES

ENVR	1101	Environmental Science I Lab	24.00			
ENVR	1102	Environmental Science II Lab	24.00			

HEALTH AND PHYSICAL EDUCATION

PHED	1100	Aerobics: Dance	24.00			
PHED	1113	Total Body Fitness I	24.00			
PHED	1114	Total Body Fitness II	24.00			
PHED	1117	Fitness Training: Law Enforcement I	24.00			40.00
PHED	1118	Fitness Training: Law Enforcement II	24.00			40.00
PHED	1133	Introduction to Golf I	24.00			75.00
PHED	1134	Introduction to Golf II	24.00			75.00
PHED	1136	Basketball	24.00			
PHED	1137	Walking and Jogging I	24.00			
PHED	1138	Walking and Jogging II	24.00			
PHED	1139	Indoor Soccer I	24.00			
PHED	1141	Introduction to Volleyball	24.00			
PHED	1142	Yoga I	24.00			
PHED	1143	Yoga II	24.00			
PHED	1144	Strength & Conditioning	24.00			
PHED	1146	Aerobics: Stretch & Tone I	24.00			
PHED	1147	Aerobics: Stretch & Tone II	24.00			
PHED	1148	Weight Training I	24.00			
PHED	1149	Weight Training II	24.00			
PHED	1306	First Aid				9.00
PHED	2100	Fitness Training: Law Enforcement III	24.00			40.00
PHED	2101	Fitness Training: Law Enforcement IV	24.00			40.00
PHED	2114	Swimming I	24.00			30.00
PHED	2115	Swimming II	24.00			30.00
PHED	2116	Surfing I	24.00			160.00
PHED	2117	Surfing II	24.00			160.00
PHED	2139	Indoor Soccer II	24.00			

HEATING, VENTILATION, AND AIR CONDITIONING TECHNOLOGY

ELMT	1411	Solar Fundamentals	24.00			30.00
HART	1307	Refrigeration Principles	24.00			30.00
HART	1345	Gas and Electric Heating	24.00			30.00
HART	1401	Basic Electricity for HVAC	24.00			30.00
HART	1403	Air Conditioning Control Principles	24.00			30.00
HART	1441	Residential Air Conditioning	24.00			30.00
HART	2342	Commercial Refrigeration	24.00			50.00
HART	2401	Air Conditioning & Refrigeration Codes	24.00			95.00
HART	2431	Advanced Electricity for HVAC	24.00			
HART	2434	Advanced Air Conditioning Controls	24.00			

HART	2441	Commercial Air Conditioning	24.00		
HART	1410	HVAC Shop Practices and Tools	24.00		
MAGNETIC RESONANCE IMAGING (MRI)					
MRIT	2560	Clinical I (Magnetic Resonance Imaging)		100.00	13.00
MRIT	2561	Clinical II (Magnetic Resonance Imaging)		100.00	13.00
MRIT	2562	Clinical III (Magnetic Resonance Imaging)		100.00	13.00
MATHEMATICS					
MATH	1314	College Algebra	24.00		
MATH	1324	Math for Business & Social Sciences	24.00		
MATH	1325	Calculus for Business & Social Science	24.00		
MATH	1332	Contemporary Math I	24.00		
MATH	1342	Elementary Statistical Methods	24.00		
MATH	1350	Math for Teachers I	24.00		
MATH	1351	Math for Teachers II	24.00		
MATH	2305	Discrete Mathematics	24.00		
MATH	2312	Precalculus Math	24.00		
MATH	2318	Linear Algebra	24.00		
MATH	2320	Differential Equations	24.00		
MATH	2321	Linear Algebra & Differential Equations	24.00		
MATH	2413	Calculus I	24.00		
MATH	2414	Calculus II	24.00		
MATH	2415	Calculus II	24.00		
MEDICAL ADMINISTRATION					
HITT	1341	Coding & Classification Systems	24.00		
HITT	2313	Working with Health IT Systems	24.00		
HITT	2335	Coding & Reimbursement Methodologies	24.00		
HITT	2339	Health Information Organization and Supervision	24.00		
HITT	2340	Advanced Medical Billing & Reimbursement	24.00		
HITT	2346	Advanced Medical Coding	24.00		
MUSIC					
MUAP	X1XX	Applied Music Individualized Instruction - One 1/2 Hr private lessons per week over the course of a long semester			90.00
MUAP	X2XX	Applied Music Individualized Instruction - Two 1/2 Hr private lessons per week over the course of a long semester			180.00
MUEN	X1XX	Music Ensembles			15.00
MUEN	X2XX	Music Ensembles			24.00
MUSI	X1XX	Class Voice, Piano, or Guitar			24.00
NUCLEAR MEDICINE TECHNOLOGY					
NMTT	1162	Clinical (Nuclear Medicine Technology)		100.00	13.00
NMTT	1201	Introduction to Nuclear Medicine Technology	24.00		96.00
NMTT	1211	Nuclear Medicine Patient Care	24.00		
NMTT	1309	Nuclear Medicine Technology Instrumentation	24.00		
NMTT	2201	Radiochem/Radiopharmacy	24.00		
NMTT	2235	Nuclear Medicine Seminar	24.00		
NMTT	2361	Practicum I (Nuclear Medicine Technology)		100.00	13.00
NMTT	2467	Practicum II (Nuclear Medicine Technology)		100.00	13.00
NMTT	2466	Practicum III (Nuclear Medicine Technology)		100.00	13.00
					96.00
NURSING (RN) - ASSOCIATE DEGREE					
RNSG	1105	Nursing Skills I	24.00		
RNSG	1140	Nursing Skills for Articulating Students	24.00		
RNSG	1144	Nursing Skills II	24.00		
RNSG	1215	Health Assessment	24.00		
RNSG	1413	Foundations for Nursing Practice	24.00	100.00	13.00
					254.00
RNSG	1441	Common Concepts of Adult Health	24.00	100.00	13.00
RNSG	1443	Complex Concepts of Adult Health	24.00	100.00	13.00
					399.00
RNSG	2201	Care of Children & Families	24.00	100.00	13.00
					159.00
RNSG	2208	Maternal/Newborn & Women's Health	24.00		
RNSG	2213	Mental Health Nursing	24.00	100.00	13.00
					224.00
RNSG	2307	Transition to Nursing Practice	24.00	100.00	13.00
					254.00

PHYSICS

PHYS	1401	College Physics I	24.00			
PHYS	1402	College Physics II	24.00			
PHYS	2425	University Physics I	24.00			
PHYS	2426	University Physics II	24.00			

RADIATION THERAPY

RADT	1205	Technical Procedures	24.00			
RADT	1266	Practicum I (Radiation Therapy A.A.S.)		100.00	13.00	48.00
RADT	1467	Practicum II (Radiation Therapy-A.A.S.)		100.00	13.00	
RADT	2466	Practicum III (Radiation Therapy A.A.S.)		100.00	13.00	

RADIOGRAPHY

RADR	1166	Practicum I		100.00	13.00	
RADR	1202	Radiographic Image Evaluation I	24.00			
RADR	1250	Radiographic Image Evaluation II	24.00			
RADR	1267	Practicum II		100.00	13.00	
RADR	1303	Patient Care & Ethics	24.00			
RADR	1309	Intro to Radiogrpahy and Patient Care	24.00			
RADR	1367	Practicum I (Radiography)		100.00	13.00	48.00
RADR	1411	Basic Radiography Procedures	24.00			
RADR	2209	Radiogrpahic Imaging Equipment	24.00			
RADR	2305	Principles of Imaging II	24.00			
RADR	2333	Advanced Medical Imaging				24.00
RADR	2335	Radiologic Tech. Seminar				24.00
RADR	2466	Practicum II (Radiography)		100.00	13.00	48.00
RADR	2467	Practicum III (Radiography)		100.00	13.00	
RADR	2401	Intermediate Radiographic Procedures	24.00			

SURGICAL TECHNOLOGY

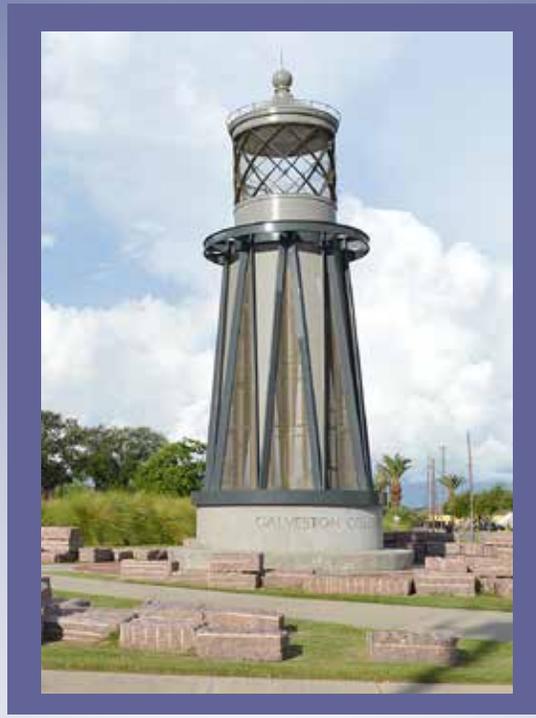
SRGT	1260	Clinical I		100.00	13.00	
SRGT	1505	Intro to Surgical Technology	24.00			
SRGT	1509	Fundamentals of Perioperative Concepts and Tech	24.00			
SRGT	1541	Surgical Procedures I	24.00			
SRGT	1542	Surgical Procedures II	24.00			
SRGT	1561	Clinical II		100.00	13.00	
SRGT	1562	Clinical III		100.00	13.00	

VOCATIONAL NURSING

VNSG	1122	Vocational Nursing Concepts		100.00		267.00
VNSG	1191	Specialty Topic: VN NCLEX Prep				349.00
VNSG	1227	Essentials of Medication Administration	24.00			
VNSG	1230	Maternal/Neonatal Nursing	24.00			
VNSG	1234	Pediatrics	24.00			
VNSG	1262	Clinical (Med-Surg Nsg I)		100.00	13.00	
VNSG	1320	Anatomy & Physiology for Allied Health	24.00			
VNSG	1402	Applied Nursing Skills I	24.00			
VNSG	2313	Applied Nursing Skills II	24.00			
VNSG	2214	Applied Nursing Skills III	24.00			172.00
VNSG	2262	Clinical (Med-Surg Nsg II)		100.00	13.00	

WELDING

WLDG	1313	Intro to Blueprint Reading	24.00			
WLDG	1317	Intro to Layout and Fabrication	24.00			42.00
WLDG	1327	Welding Codes and Standards	24.00			42.00
WLDG	1407	Intro to Multiple Process	24.00			42.00
WLDG	1428	Intro to Shielded Metal Arc Welding	24.00			30.00
WLDG	1434	Intro to Gas Tungsten Arc Welding (GTAW)	24.00			30.00
WLDG	1435	Intro to Pipe Welding	24.00			40.00
WLDG	2413	Intermedite Welding Using Multiple Process	24.00			30.00
WLDG	2435	Advanced Layout and Fabrication	24.00			40.00
WLDG	2443	Advanced Shielded Metal Arc Welding (SMAW)	24.00			30.00
WLDG	2451	Advanced Gas Tungsten Arc Welding GTAW)	24.00			40.00
WLDG	2453	Advanced Pipe Welding	24.00			40.00



*“A Beacon of Light
Guiding Lifelong Learning.”*

**Galveston College Main Campus
4015 Avenue Q, Galveston, TX 77550**

**Charlie Thomas Family
Applied Technology Center
7626 Broadway, Galveston, TX 77554**

**409-944-4242
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