



**Division of Social and Behavioral Sciences
Anthropology and Geography Department**

<http://learning.hccs.edu/programs/geography>

GEOG 1301: Physical Geography | Lecture | #21306

Spring 2020 | 12 Weeks (February 2019 – May 2019)
In-Person | Katy Campus, Room 384 | T/TH 12:00-1:45
3 Credit Hours | 48 hours per semester

Instructor Contact Information

Instructor: Ramin Zamanian
Office: Katy Campus, Room 112C
HCC Email: ramin.zamanian@hccs.edu

Office Phone: 713-718-2869
Office Hours: THURS 2:00-5:00, FRI 2:00-4:00
Office Location: Katy Campus, 1st floor

Preferred method of contact: Email

I will respond to all emails within two business days; I will reply to non-urgent weekend messages on the following Monday.

Department of Anthropology and Geography Administrative Assistant: Mrs. Tomi Middleton
Tomi.Middleton@hccs.edu 713-718-5625

What's Exciting About This Course

Physical geography allows us to explore the dynamic nature of our amazing planet earth. Through this class, you will have an opportunity to expand your knowledge about the four great interconnected spheres that help define our planet. This class equips you with a deeper understanding of the science behind the physical forces that impact the earth while providing a greater awareness of the relevance physical geography has in our everyday lives. For example, we experience weather on a daily basis – after taking this class, you will have a more complete understanding of the elements that influence the weather conditions we experience. Taking a physical geography class therefore serves as a window in making the world a more meaningful place to each of us.

My Personal Welcome

Greetings! I am delighted you have chosen this course. One of my passions is to know as much as I can about our one and only home planet, and I can hardly wait to pass that on. As you read and think about new ideas and facts that may challenge you, I am available to support you. The fastest way to reach me is by my HCC email. The best way to really discuss issues

is in person, and I'm available during posted office hours to answer any questions you might have. My goal is for you to walk out of the course with a better understanding of your natural surroundings. Please visit me or contact me whenever you have a question.

Prerequisites and/or Co-Requisites

This course requires college-level reading and writing skills. Research indicates that you are most likely to succeed if you have already taken and passed ENGL 1301. The minimum requirements for enrollment in this course include placement in college-level reading (or take INRW 0420 or ESOL 0360 as a co-requisite). If you have enrolled in this course having satisfied these prerequisites, you have a higher chance of success than students who have not done so. Please carefully read and consider the repeater policy in the [HCCS Student Handbook](#).

Canvas Learning Management System

This section will use [Canvas](https://eagleonline.hccs.edu) (<https://eagleonline.hccs.edu>) to supplement in-class assignments, exams, and activities. HCCS Open Lab locations may be used to access the Internet and Canvas. USE [FIREFOX](#) OR [CHROME](#) AS THE INTERNET BROWSER.

HCC Online Information and Policies

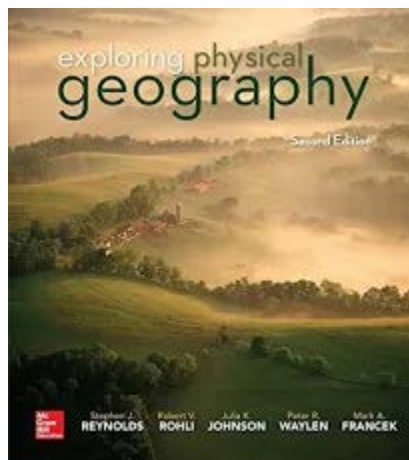
Here is the link to information about HCC Online classes including the required Online Orientation for all fully online classes: <http://www.hccs.edu/online/>

Scoring Rubrics, Sample Assignments, etc.

Look in Canvas for the scoring rubrics for assignments, samples of class assignments, and other information to assist you in the course. <https://eagleonline.hccs.edu/login/ldap>

Instructional Materials

Textbook Information



This textbook is **required** for this course:

"Exploring Physical Geography (2nd edition) by Reynolds et al (McGraw Hill).

This is a digital textbook (ebook) and you will receive instructions to access the book at the beginning of semester. Other (free) readings may be assigned throughout the semester.

Paper copies of the textbook are available on reserve at following HCC libraries: Central, Eastside (Rustic Street), Spring Branch, Alief-Hayes, Stafford, Katy

Temporary Free Access to E-Book

No longer applicable. You will receive permanent, full access to the E-Book starting from Day 1. The cost of the book is included in your tuition.

Other Instructional Resources

Publisher's Digital Workbook

The digital textbook will be used for giving students access to read the textbook, for textbook assignments, and to learn the vocabulary words selected for each test. There will be no assignments from the textbook software itself; the instructor will provide textbook assignments on Canvas.

Tutoring

HCC provides free, confidential, and convenient academic support, including writing critiques, to HCC students in an online environment and on campus. Tutoring is provided by HCC personnel in order to ensure that it is contextual and appropriate. Visit the [HCC Tutoring Services](#) website for services provided.

Libraries

The HCC Library System consists of 9 libraries and 6 Electronic Resource Centers (ERCs) that are inviting places to study and collaborate on projects. Librarians are available both at the libraries and online to show you how to locate and use the resources you need. The libraries maintain a large selection of electronic resources as well as collections of books, magazines, newspapers, and audiovisual materials. The portal to all libraries' resources and services is the HCCS library web page at <http://library.hccs.edu>.

Supplementary Instruction

Supplemental Instruction is an academic enrichment and support program that uses peer-assisted study sessions to improve student retention and success in historically difficult courses. Peer Support is provided by students who have already succeeded in completion of the specified course, and who earned a grade of A or B. Find details at <http://www.hccs.edu/resources-for/current-students/supplemental-instruction/>.

Course Overview

This course introduces students to the processes that drive Earth's physical systems. Students will explore the relationships among these physical systems, with emphasis on weather and climate, water, ecosystems, geologic processes and landform development, and human interactions with the physical environment.

Core Curriculum Objectives (CCOs)

Core Competencies – Courses offered at HCC which are taken within “core” status meet a set of stringent guidelines which will help the student advance core skills in foundational areas. Physical Geography meets a Life and Physical Sciences core requirement at HCC. Life and Physical Sciences core area courses “focus on describing, explaining, and predicting natural phenomena using the scientific method” and “involve the understanding of interactions among natural phenomena and the implications of scientific principles on the physical world and on human experiences.” By taking a Life and Physical Sciences core offering, you will have the opportunity to further develop the following core competencies: critical thinking skills, communication skills, empirical and quantitative skills, and teamwork skills. Throughout the semester, assignments and assessments in this class will help measure your advancement in each of these core competencies.

Assignments as they relate to each of the core competencies:

Critical Thinking Skills - Examples may include, but are not limited to: research, reports, writings, use of Scientific Method, technology-based compilations or presentations which include analysis, analysis/solutions of problems/case studies, analysis of spatial data and patterns, justification of results, and explanation of reasoning.

Communication Skills – Examples may include, but are not limited to: Assignments which present a grammatically correct essay or speech, effectively organized with a thesis statement, introduction, body, conclusion, supportive reasoning, and appropriately documented evidence. If the assignment is an oral presentation, the assignment should also require effective verbal and nonverbal delivery. Visual design elements should be incorporated into any communication assignment. Visual elements may include graphs, tables, slides, or streaming video as examples.

Empirical and Quantitative Skills – Examples may include, but are not limited to: case studies, atlas exercises, reports, creating or analyzing tables and graphs related to statistical data, projects that utilize applied mathematics.

Teamwork Skills – Examples may include, but are not limited to: collaborative work on case studies, atlas exercises, reports, projects or presentations which measure not only the end result, but quality of contribution, cooperation, and self-management in the process of working on a team-based assignments.

Program Student Learning Outcomes (PSLOs)

The PSLOs for Geography can be found at the following link:

<http://learning.hccs.edu/programs/geography/more-about-geography-hcc>

Course Student Learning Outcomes (CSLOs)

1. Demonstrate an understanding of the principles of scientific investigation as they apply to Earth’s physical systems and processes.
2. Describe and explain the processes of Earth’s physical systems: weather and climate, water, ecosystems, geologic processes and landform development.
3. Demonstrate an understanding of the interactions among the Earth’s physical systems.

4. Demonstrate an understanding of the modifications humans make to the environment through interactions with Earth's physical systems.
5. Define geography, physical geography, and the earth's four interrelated spheres: the atmosphere, hydrosphere, lithosphere, and biosphere.
6. Describe and understand geography in terms of flows, maps, and place.

Learning Objectives

- 1.1 Demonstrate an understanding of the principles of scientific investigation as they apply to Earth's shape, seasons, weather, climate, climate regions, biomes, the interior of Earth, volcanoes, tectonic activity, flooding, and weathering.
- 2.1 Describe and explain the processes of Earth's physical systems: weather and climate, water, biomes, geologic processes and landform development.
- 3.1 Demonstrate an understanding of the interactions among the Earth's physical systems.
- 4.1 Demonstrate an understanding of the modifications humans make to the environment through the enhanced greenhouse effect, deforestation, pollution, and thinning of the ozone layer.
- 5.1 Define geography, physical geography, and the earth's four interrelated spheres: the atmosphere, hydrosphere, lithosphere, and biosphere.
- 6.1 Describe and understand geography in terms of ocean current flows, wind flows, sediment flows, glacial flows, maps, and place.

Student Success

Expect to spend at least twice as many hours per week outside of class as you do in class studying the course content. Additional time will be required for written assignments. Successful completion of this course requires a combination of the following:

- Taking and reviewing detailed notes from lectures
- Attending class frequently
- Completing assignments
- Participating in the in-class activities
- HIGHLY Recommended: Reading the textbook using the Reading Guides.

There is no short cut for success in this course; it requires reading (and probably re-reading) and studying the material using the course objectives as your guide.

Instructor and Student Responsibilities

As your Instructor, it is my responsibility to:

- Provide the grading scale and detailed grading formula explaining how student grades are to be derived
- Facilitate an effective learning environment through learner-centered instructional techniques
- Provide a description of any special projects or assignments
- Inform students of policies such as attendance, withdrawal, tardiness, and making up assignments
- Provide the course outline and class calendar that will include a description of any special projects or assignments
- Arrange to meet with individual students before and after class as required

As a student, it is your responsibility to:

- Attend class in person and/or online
- Consistently arrive in class on time
- Participate actively by reviewing course material, interacting with classmates, and responding promptly in your communication with me
- Read and comprehend the textbook
- Complete the required assignments and exams
- Ask for help when there is a question or problem
- Keep copies of all paperwork, including this syllabus, handouts, and all assignments
- Be aware of and comply with academic honesty policies in the HCCS Student Handbook

Assignments, Exams, and Activities

Written Assignment

RESEARCH PAPER: The 5-page (double-spaced) Research Paper is worth 100 points. The assignment instructions will be provided within the first 2 weeks of class. However, a few major points about the paper need to be made here:

TURN IN ON CANVAS ONLY. Any emailed or handwritten papers will receive a score of zero.

Late policy: Late papers lose 15 points each actual day that is late. If a paper is more than 3 days late, it can receive a 50% at most. The late penalty still applies even if the reason for the paper being late involves software or other computer problems.

Papers will receive a score of ZERO if all or part of the writing from another author is copied into your paper without proper citations. More details about plagiarism will be explained at a later date.

TEAM PRESENTATION: A team presentation worth 40 points, and based off the Research Paper. Teams will give a presentation (12-15 minutes) shortly after turning in research papers. 3/4 of your score will be the instructor's assessment of the presentation, the rest will be from your fellow group members.

The percentage you make as an individual (from your group members' grading) is the maximum you can make for the whole project. Multiple presentations created by a single group is not allowed - none of the presentations for that group would be graded. Also, the team will lose 30% of their points for each class period the presentation is late without an acceptable excuse.

TEXTBOOK ASSIGNMENTS: Worth 30 points total. Handwritten (and hand-drawn illustrations) only. Please make sure to turn in a hard copy of all of your work.

Exams

4 EXAMS, with the lowest score of the first 3 exams dropped. Each will have 40-60 questions; each will be worth 100 points each. Exams will predominantly consist of multiple-choice questions, along with several true/false questions. The vast majority, but not all, of the exam questions come from the lecture slides and videos. Not all of the lecture slides will come from the textbook.

For each exam, students will be given several terms from textbook chapters to know which will probably not be covered in class. Roughly 5 exam questions will come from these. Also, several questions will come from the lecture itself, not the slides. Therefore, as with virtually all college courses, good note-taking skills are crucial for success on the exams.

Note for ALL EXAMS:

Exams are curved infrequently if at all, and if curved would typically only be curved several points at most. Do not expect any given exam to be curved.

Be sure to bring your student ID with you on the exam days as you may be asked to show your ID.

In-Class Activities

RIVERS & NATIONAL PARKS ASSIGNMENTS: Worth 20 points each. This assignment applies what we learned throughout the course to studying various national parks and rivers. Part of the exercise must be done outside of class; the rest will be completed during class. Students must turn in a handwritten hard copy on the day the exercise is completed in class.

CLASS ACTIVITY POINTS: Worth 20 points total.

In-class participation is expected as part of the grade. Students will receive Class Activity Points on 5 randomly chosen days after group discussions or short writing activities. Students and students cannot earn these points if arriving after the activity takes place. These points are earned based on individual effort.

Note for ALL ASSIGNMENTS:

No emailed assignments will be accepted under any circumstances. This includes papers being turned in early. (Some assignments are to be handwritten; some are to be turned in digitally on Canvas).

Late assignments are only accepted before Final Exam Day. Any late assignment can be turned in for up to half credit if turned in before Final Exam Day.

Final Exam

FOURTH (FINAL) EXAM: Also worth 100 points, and not cumulative. It has the same format as the first 3 exams. This exam score will NOT be dropped at the end of the semester. The final exam must be taken at the scheduled time. It will not be given at any other time except under the college's exam overload policy or by providing an acceptable written excuse.

If there is a case of exam overload, students need to clear it with the college, provide official proof that the overload policy applies to their situation, and must notify me in writing at least TWO WEEKS before the final exam date.

Grading Formula

First 3 Exams = 200 pts total (after lowest score dropped)
 Final Exam: 100 pts
 Research Paper: 100pts
 Presentation: 40pts
 Textbook Exercises: 30pts

Nat'l Park Assignment: 20pts Rivers Assignment: 20pts Class Activity Points: 20pts TOTAL: 530 points

Reminder: Dropped at the end of the semester: Lowest of the first 3 exams. Not dropped at the end of the semester: Any other grade.

Final Average Grade Curving:

If, and only if, certain conditions are met, I will curve final averages at the end of the semester as follows: The limit for final average curving is 2.00 points below the next highest grade level. Therefore any final average of 87.99, 77.99, 67.99, or 57.99 will NOT be curved to the next highest grade level.

Conditions for Grade Curving:

- All Exams and the Research Paper must have a grade of at least 50%, including the dropped exam.
- The student earns at least half of the Class Activity Points.
- Students, individually and as a class, adhere to the Class Etiquette and the Academic Integrity standards.

* Reasons for withdrawing the bonus points and grade curving include people generally not following class etiquette and academic integrity guidelines on misconduct.

If I need to cancel the attendance bonuses/grade curving, a final average of 89.99, 79.99, 69.99, and 59.99 will mark the limits of an A, B, etc, and will NOT be curved to the next highest grade level.

Aside from the curve, *final semester averages do not get raised under any circumstances*, unless you show me a grading error, which I will gladly fix. It does not matter what grade you tell me you want/need in the course – your final average is solely based on the total points you earn. Having a scholarship or needing to get a scholarship in the future are not excuses for me to raise your grade. Earn that scholarship! Also, enthusiasm and good attendance alone, while appreciated, are not valid reasons for asking to raise a grade, especially the final average. Any personal troubles over the course of the semester that are not excused in an official written document do not qualify as a reason for raising a grade. *Please do not ask me to make special considerations for you, as I will simply refer you to this paragraph.*

Incomplete Policy:

An incomplete grade can only be given if the student has completed at least 2/3rds (roughly 67%) of all the graded coursework for the semester by the semester's end. Furthermore, an Incomplete can only be given under extreme emergency conditions accompanied by acceptable written documentation, given that the student has already completed 2/3rds of the graded coursework. In all cases, the instructor reserves the right to decline a student's request to receive a grade of Incomplete.

HCC Grading Scale can be found on this site under Academic Information:
<http://www.hccs.edu/resources-for/current-students/student-handbook/>

Course Calendar

<u>WEEK</u>	<u>DAY OF EVENT</u>	<u>LECTURE TOPIC</u>	<u>CHAP.</u>
Start Date			
1) 2/17		The Nature of Physical Geography	1
2) 2/24		Energy and Matter in the Atmosphere	2
3) 3/2	EXAM 1: Ch. 1, 2 (Tues)	Atmospheric Motion	3
4) 3/9		Atmospheric Moisture, Weather Systems	4, 5
3/16	SPRING BREAK	<i>SPRING BREAK</i>	
5) 3/23	-EXAM 2: Ch. 3, 5, 4, 6 (Thurs)	Weather Systems, Atmos/Ocean/Cryos Interactions	6
6) 3/30	NO CLASS ON TUESDAY	NO CLASS ON TUESDAY <i>(Alternative assignment given)</i> Climates around the World, Biomes	7, 18
7) 4/6	NO CLASS THIS WEEK	NO CLASS THIS WEEK <i>(Alternative assignment given)</i> Climates around the World, Biomes	7, 18
8) 4/13	-Thursday: Last Day to Receive W -EXAM 3 (Thurs) Ch. 7, 18, 10, 11	Plate Tectonics, Earthquakes, Volcanoes	10, 11
9) 4/20	RESEARCH PAPER DUE FRIDAY	Weathering and Mass Wasting	12
10) 4/27	-PRESENTATIONS TUESDAY -Nat'l Parks Assign. Thursday	Fresh Water of the Continents	8
11) 5/2	-Rivers Assign. Tuesday -BONUS Due Friday	Glacial Landscapes	14
12) 5/9	FINAL EXAM: Ch. 8, 12, 14 NOON Thur May 14	No Lecture. Just Study!	

Please note that the content for specific dates given are "best estimates;" they may be adjusted from time to time, although the exam dates will most likely remain as is.

Please print out this schedule and have it somewhere easily accessible.

Syllabus Modifications

The instructor reserves the right to modify the syllabus at any time during the semester and will promptly notify students in writing, typically by e-mail, of any such changes.

Instructor's Practices and Procedures

Missed Assignments

TARDINESS ON EXAM DAYS: No one can begin taking an exam once another student completes it and leaves. No one can take the exam if they are more than 20 minutes late.

MAKE-UP EXAMS need to be taken no later than one week after the scheduled exam date. Make-up exams are only for emergencies, when official written documentation can be provided to me at any time before taking the make-up exam. Written documentation excusing your absence is required. Grades for make-up exams will not be posted until official written documentation is shown.

Make-up exams will NOT be given for personal, familial, or social functions, routine dental/medical/legal appointments, vacation travel, being arrested and/or in jail, oversleeping (even if due to power outages or inconsiderate roommates – I recommend having two alarms, with at least one battery-operated).

The ACCEPTABLE EXCUSES for missing exam, assignment, or attendance check days are:

1. College-sponsored activities: This usually relates to class-related field trips and conferences. An official written document from the sponsoring group or person must be shown prior to taking the make-up exam.
2. Jury duty and court appearances: An official note from the court/judge must be shown.
3. Family emergency/death in the family: A letter from a parent or spouse confirming the emergency situation must be shown. The letter must indicate their willingness to be called over the phone by me, and must come with a phone number, as they will be contacted. The student will not be able to take the exam until a family member has been contacted and the situation confirmed. An obituary or funeral program is not sufficient unless you are specifically mentioned as a participant or surviving family member. This is the only case where a parent or spouse will not need to be contacted by me.
4. Severe personal illness or injury: If you are sick enough to miss an exam, you are sick enough to seek medical attention. Thus official documentation from a doctor or hospital must be shown, indicating that the student was ill or injured on the exact day of the exam. Any claims of illness/injury without a doctor's excuse note are not acceptable for making up an exam.

Academic Integrity

Violations of scholastic ethics are considered serious offenses by Houston Community College, the Department of Anthropology and Geography, and by your instructor.

Acts of dishonesty include attempts at cheating on exams, and copying/plagiarism on assignments. Any cheating/plagiarism will be documented in a report sent to HCC administration. Acts of dishonesty will result in an automatic grade of zero for the assignment on the 1st offense, and an F for the course on the 2nd offense. All acts of dishonesty will be reported to the Dean as required by HCC policy.

Here's the link to the HCC information about academic integrity (Scholastic Dishonesty and Violation of Academic Scholastic Dishonesty and Grievance):

<http://www.hccs.edu/about-hcc/procedures/student-rights-policies--procedures/student-procedures/>

Attendance Procedures

ATTENDANCE: Will be taken daily for administrative purposes.

DROPPING THE COURSE: It is the responsibility of the student to drop or withdraw from this course. Aside from excessive tardiness or other behavioral problems, the instructor will not drop/withdraw any student. If you do not initiate a withdrawal, it will result in you receiving an "F" for the course.

The last day for student withdrawals is **April 16, 2020**. This must be done prior to 4:30 PM on that date in order to receive a "W" on your transcript.

The State of Texas imposes penalties on students who drop courses excessively. For example, if you repeat the same course more than twice, you have to pay extra tuition. The Texas Legislature passed a law in 2007 limiting new students to no more than six total course withdrawals throughout their academic career in obtaining a baccalaureate degree. For more information, you are encouraged to review the HCC 6 Drop Policy.

"COURSE REPEAT" POLICY: Students who take a course for a third time (or more) will face significant tuition/fee increases at HCC and other Texas public colleges and universities. Please ask your instructor/counselor about opportunities for tutoring/other assistance prior to considering course withdrawal or if you are not receiving passing grades.

Student Conduct

Overall, respect of fellow students and instructor is expected. College students are expected to maintain an environment conducive to learning in a lecture room.

Please do not cause any unnecessary distractions. I reserve the right to ask someone causing such a distraction to leave the lecture room.

Anyone making a habit of coming late, or leaving class early, or frequently leaving & returning during class time, will be permanently removed from the class.

Avoid talking as the lecture begins and avoid preparing to leave before the lecture ends. No conversations (texting, whispering, or otherwise continuous conversations) during lectures.

Instructor's Course-Specific Information (As Needed)

Lecture slides will be posted 2 days before each exam for students to review.

Research Paper grades will be posted within 2-3 weeks of the due date. Exam grades will be posted within 3 days of the exam.

Electronic Devices

You are adults and can decide how to use your electronic devices. That privilege ends as soon as you infringe upon a fellow student's right to a good learning environment. This means that if you are using your electronic devices in class in ways that disrupt others' ability to pay attention and learn (e.g. watching a video, listening to music, taking a phone call, etc.), you

will be asked to leave class. **Please silence your phones before the start of class.** Note: Those who excessively use their phones in class nearly always end up failing the course.

Geography Program Information

- Geography Program at HCC Learning Web:
<http://learning.hccs.edu/programs/geography>
- Geography Library Website:
<https://library.hccs.edu/geography>
- The HCC Anthropology and Geography Club meets several times a semester. Officer positions are available. Please contact Prof. Zamanian at ramin.zamanian@hccs.edu for more information and meeting dates.

HCC Policies

Here's the link to the HCC Student Handbook <http://www.hccs.edu/resources-for/current-students/student-handbook/> In it you will find information about the following:

- Academic Information
- Academic Support
- Attendance, Repeating Courses, and Withdrawal
- Career Planning and Job Search
- Childcare
- disAbility Support Services
- Electronic Devices
- Equal Educational Opportunity
- Financial Aid TV (FATV)
- General Student Complaints
- Grade of FX
- Incomplete Grades
- International Student Services
- Health Awareness
- Libraries/Bookstore
- Police Services & Campus Safety
- Student Life at HCC
- Student Rights and Responsibilities
- Student Services
- Testing
- Transfer Planning
- Veteran Services

EGLS³

The EGLS³ (Evaluation for Greater Learning Student Survey System) will be available for most courses near the end of the term until finals start. This brief survey will give invaluable information to your faculty about their teaching. Results are anonymous and will be available to faculty and division chairs after the end of the term. EGLS³ surveys are only available for

the Fall and Spring semesters. –EGLS3 surveys are not offered during the Summer semester due to logistical constraints.

<http://www.hccs.edu/resources-for/current-students/egls3-evaluate-your-professors/>

Campus Carry Link

Here's the link to the HCC information about Campus Carry:

<http://www.hccs.edu/departments/police/campus-carry/>

HCC Email Policy

When communicating via email, HCC requires students to communicate only through the HCC email system to protect your privacy. If you have not activated your HCC student email account, you can go [to HCC Eagle ID](#) and activate it now. You may also use Canvas Inbox to communicate.

Housing and Food Assistance for Students

Any student who faces challenges securing their foods or housing and believes this may affect their performance in the course is urged to contact the Dean of Students at their college for support. Furthermore, please notify the professor if you are comfortable in doing so.

This will enable HCC to provide any resources that HCC may possess.

Office of Institutional Equity

Use the link below to access the HCC Office of Institutional Equity, Inclusion, and Engagement (<http://www.hccs.edu/departments/institutional-equity/>)

disAbility Services

HCC strives to make all learning experiences as accessible as possible. If you anticipate or experience academic barriers based on your disability (including long and short term conditions, mental health, chronic or temporary medical conditions), please meet with a campus Abilities Counselor as soon as possible in order to establish reasonable accommodations. Reasonable accommodations are established through an interactive process between you, your instructor(s) and Ability Services. It is the policy and practice of HCC to create inclusive and accessible learning environments consistent with federal and state law. For more information, please go to <http://www.hccs.edu/support-services/disability-services/>

Title IX

Houston Community College is committed to cultivating an environment free from inappropriate conduct of a sexual or gender-based nature including sex discrimination, sexual assault, sexual harassment, and sexual violence. Sex discrimination includes all forms of sexual and gender-based misconduct and violates an individual's fundamental rights and personal dignity. Title IX prohibits discrimination on the basis of sex-including pregnancy and parental status in educational programs and activities. If you require an accommodation due to pregnancy please contact an Abilities Services Counselor. The Director of EEO/Compliance is designated as the Title IX Coordinator and Section 504 Coordinator. All inquiries concerning HCC policies, compliance with applicable laws, statutes, and regulations (such as Title VI, Title IX, and Section 504), and complaints may be directed to:

David Cross
Director EEO/Compliance
Office of Institutional Equity & Diversity
3100 Main
(713) 718-8271
Houston, TX 77266-7517 or Institutional.Equity@hccs.edu
<http://www.hccs.edu/departments/institutional-equity/title-ix-know-your-rights/>

Office of the Dean of Students

Contact the office of the Dean of Students to seek assistance in determining the correct complaint procedure to follow or to identify the appropriate academic dean or supervisor for informal resolution of complaints.

<https://www.hccs.edu/about-hcc/procedures/student-rights-policies--procedures/student-complaints/speak-with-the-dean-of-students/>

Department Chair Contact Information

Anthropology and Geography Department Chair:

Mr. Bryant Evans, Department Chair
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Telephone: 713.718.5828