UCCP 1101: First-Year Seminar I (Tetrad W)
Texas A&M University – Corpus Christi
Department of Undergraduate Studies ~ Fall 2019

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Office Phone: 825-3456  Facebook: https://www.facebook.com/groups/1styearsscienceattamucc/

Office Hours in FC 125:  Mon/Wed 10-10:50; Mon/Tues 3-3:50 and Thurs 9:45-11:30 in FC 125
Or email me to schedule an appointment at your convenience!

Course Information:
- UCCP 1101.849  22W  MW 12:00-12:50  CS 108
- UCCP 1101.848  21W  MW 1:00-1:50  CS 108
- UCCP 1101.850  23W  MW 2:00-2:50  CS 108
- UCCP 1101.845  1W  TR 12:00-12:50  CS 112
- UCCP 1101.846  2W  TR 1:00-1:50  CS 112
- UCCP 1101.847  3W  TR 2:00-2:50  CS 112

All students should also be taking Biology 1406 with Dr. Emad Tahtamouni and Chemistry 1411 with Dr. Billiot. If you have someone else, please see me immediately!

To achieve success in science you will need 3 basic things:
- Expert science knowledge and critical thinking ability.
- Superb communication skills, specific to science discourse.
- The ability to get along with others and work as a team.

You must have not only a strong command of science concepts and the ability to solve complex problems, but you must also be able to communicate both in writing and orally about complex science issues if you wish to be highly successful. Because science is a collaborative effort, you must be able to get along and work with others if you wish to be employable or go on to post graduate programs. The first-year program provides students with the framework to achieve these critical goals by combining the science gateway courses of biology and chemistry with the first-year communication course and seminar discussion course in an integrated first-year experience.

Course Description: Learn what it means to be a student and member of the Texas A&M University - Corpus Christi community in the two-semester sequence of First-Year Seminar (FYS). FYS explores different facets of college knowledge for academic and social success. As the integrative engine of a learning community, FYS engages students in a collaborative learning experience. By attending learning community courses with students, FYS faculty facilitate meaningful connections between linked courses. FYS students gain confidence in their individual skills and develop abilities for use in the academic community and beyond. UCCP 1102 emphasizes student success after the first year.

Student Learning Outcomes
- Synthesize connections between learning community courses by engaging in integrative experiences and assignments.
- Evaluate learning processes in learning community courses through self-reflection.
- Demonstrate academic development from learning community participation by completing integrative assignments and presenting in a public forum.
- Locate and utilize campus resources connected to learning community courses and university life.

Course Goals and Objectives
- Integrative Learning
- Learning to Learn
- Academic Development
- Higher Education Navigation
Science Learning Community Specific Learning Outcomes:

- Integrate interdisciplinary knowledge with real world applications.
- Effectively find, read, comprehend, and evaluate information related to science.
- Collaborate effectively by understanding, identifying, and participating in team processes.
- Communicate effectively in diverse contexts.
- Demonstrate personal and professional growth for lifelong learning.

Course Materials: Seminar is a discussion course focused on the readings and information gained in your large lecture courses. You will work with the books and material from your other learning community courses. Additional readings may also be supplied to you as handouts, online postings, or from your textbooks for discussion in seminar. As in your lecture classes, it is vitally important that you keep up with readings that are assigned in all courses. If you do not keep up with readings it will affect your ability to participate in seminar discussions and will lower your participation grade.

Important Dates

<table>
<thead>
<tr>
<th>Date</th>
<th>Event</th>
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<tbody>
<tr>
<td>Tuesday, September 3</td>
<td>Last day to register/add a class</td>
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<tr>
<td>Friday, November 8</td>
<td>Last day to drop a class</td>
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<tr>
<td>November 21-22</td>
<td>First-Year Symposium</td>
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<tr>
<td>November 27-29</td>
<td>Thanksgiving Holidays</td>
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<tr>
<td>Wednesday, December 4</td>
<td>Last day of classes</td>
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<tr>
<td>December 6-12</td>
<td>Final Exams</td>
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Online Schedule

Class plans will be available at [http://firstyearwiki.tamucc.edu/wiki/BrandiKutil/SeminarFall2019](http://firstyearwiki.tamucc.edu/wiki/BrandiKutil/SeminarFall2019). You are responsible for checking to see what is required to be prepared for the next class and for things you may have missed. This is a dynamic course. Check the class plans frequently as they may change.

Evaluation

ATTENDANCE AND PARTICIPATION – 30%

- **Attendance: 20%**  
  Active participation is absolutely vital to this class. To learn the “language” of science you must be present and prepared for class. Your knowledge and opinion is valued and appreciated at every class meeting. Attendance points will be earned during most class meetings and may be based on completion of online assignments, in class writings or presentations, homework to prepare you for in class activities, sign in sheets, etc.
  - You cannot be successful in college unless you develop the habit of never missing any class, so if your punctuality or your attendance becomes a serious problem I will speak with you individually.

- **Participation: 10%**  
  This course is designed to be effective when students actively engage and contribute to the success of the class, therefore a participation score of 0 to 100 will be given based on your contribution to the class. However, simply showing up will not earn you full points. Your participation in discussions, team work, etc. will determine your participation grade. Obviously if you have an attendance problem, you can expect this score to be correspondingly low, but factors such as excessive off topic talking, sleeping, inappropriate internet use (Facebook, email, games, chat) and other inappropriate behaviors will lower your participation grade. Being a good citizen of the university and learning community is **required**.

An “A” is not difficult to earn if you come to class, bring in any requested material, are prepared for presentations/discussion, and actively engage in a positive way.

REFLECTIVE ASSIGNMENTS – 40%

- **Mid-term Portfolio 20%** - Submit a formal self-assessment (in Word) using pictures and writing reflecting on at least 3 of the 8 Dimensions of Wellness. Are you making the choices or changes necessary to be successful?
- **Final Portfolio 20%** - Analyze your progress this term and prepare an action plan to reach your overall wellness goals and become a lifelong learner.
LEARNING COMMUNITY INTEGRATED RESEARCH EXPERIENCE – 30%

Scientific Poster Presentation: First year seminar I is a true academic seminar class, where in conjunction with your communication class (if you have one) you will work as a research team with classmates to become subject matter experts on a current topic of science in an area of mutual interest related to one of the 8 Dimensions of Wellness. Through collaborative library research, a writing sequence designed for science students, and regular discussions in seminar, you will ultimately produce and present a scientific oral/poster presentation to learning community faculty, students, and other invited guests. Seminar will help facilitate your research and presentation, but this is a shared learning community assignment combining your communication, discussion, presentation, biology, chemistry, and other interdisciplinary skills.

- The following elements will comprise your total presentation grade:
  - Assessment of Team Collaboration
  - Presentation drafts (in person during Seminar and online via BlackBoard)
  - Final ‘grading’ presentation
  - Presentation at First-Year Symposium

By the end of the first year, students will have the skills and confidence needed to present complex scientific information clearly at any academic conference, as well as the First-Year Symposium. Your final presentation grade for this project will be included in your final grade for all tetrad classes (see each instructor syllabus for details)!

TENTATIVE Assignment Due Dates (these are subject to change throughout the semester!)

- Friday, Aug 30 – Syllabus Quiz due on BlackBoard
- Friday, Sept 13 – Research Team Contract due on Blackboard
- **Friday, Oct 11** – Mid-Term Reflective Portfolio due on Blackboard
  - Mon/Tues, Oct 14/15 – Annotated Bibliography due
  - Week of Oct 28 – Draft of Poster in PowerPoint Format due on Blackboard
- **Tuesday/Wednesday, Nov 19/20** – Final Poster Presentation Grading
  - Thurs/Fri, Nov 21/22 – First-Year Symposium
- **Friday, Nov 22** – Final Reflective Portfolio due on BlackBoard

I require few outside assignments, so if you fail to turn in any major assignment your final average will drop one to two full letter grades!

Late Work
Some major assignments will be accepted late, but points will be deducted unless you email me in advance of the due date. There will be no make-ups for missed daily grades.

Many seminar assignments are related to other learning community courses. If you drop other LC classes during the semester, you must still complete all Seminar assignments, or contact me via email and in person for alternate assignments.

Expectations
In this class we are learning how to be successful both in college and throughout life as science professionals. For this reason, my philosophy is to treat you as the professional that you are aspiring to be. Seminar should always be a safe, open space where students can seek support without fear of derogatory or offensive responses. Please help me maintain this supportive environment.

Let this thought guide you any time that you are not sure how you should conduct yourself in a situation: "How would I be expected to conduct myself if I were already working as a professional scientist and if my paycheck depended on professional behavior."

Academic Honesty
University students are expected to conduct themselves in accordance with the highest standards of academic honesty. Academic misconduct for which a student is subject to penalty includes all forms of cheating, such as illicit possessions of examinations or examination materials, forgery, or plagiarism.
Dropping a Class
I hope that you never find it necessary to drop this or any other class. However, events can sometimes occur that make dropping a course necessary or wise. *Please consult with your academic advisor, the Financial Aid Office, and me before you decide to drop this course.* Should dropping the course be the best course of action, you must initiate the process to drop the course by going to the Student Services Center and filling out a course drop form. Just stopping attendance and participation WILL NOT automatically result in your being dropped from the class. **November 8** is the last day to drop a class with an automatic grade of “W” this term.

Grade Appeal Process
As stated in University Rule 13.02.99.C2.01, Student Grade Appeal Procedures, a student who believes that his or her final grade reflects academic evaluation which is arbitrary, prejudiced, or inappropriate in view of the standards and procedures outlined in this class syllabus may appeal the grade given for the course. A student with a complaint about a grade is encouraged to first discuss the matter with the instructor. If the student believes the matter is not satisfactorily resolved at the student-faculty level, an appeal of the final grade in the class may be submitted, in writing, to the First-Year Learning Communities Coordinator. For complete details, please visit:


Notice to Students with Disabilities
The Americans with Disabilities Act (ADA) is a federal anti-discrimination statute that provides comprehensive civil rights protection for persons with disabilities. Among other things, this legislation requires that all students with disabilities be guaranteed a learning environment that provides for reasonable accommodation of their disabilities. If you believe you have a disability requiring an accommodation, please call or visit Disability Services at (361) 825-5816 in CCH 116.

Notice to Student Veterans
If you are a returning veteran and are experiencing cognitive and/or physical access issues in the classroom or on campus, please contact the Disability Services office for assistance at (361) 825-5816.

I-CARE
TAMU-CC is committed to the safety and wellbeing of our campus community. If you need support or have a concern about the behavior or safety of a fellow student, you may share your concerns with I-CARE by submitting an online referral to icare.tamucc.edu. Your report will help us to provide outreach, support, and early intervention.

Student Mental Health & Well-Being Statement

As a student, there may be times when personal stressors interfere with your academic performance and/or negatively impact your daily life. If you or someone you know is experiencing emotional distress or mental health issues, please visit the Counseling Center located in the Driftwood Building or call (361)825-2703. Counselors are available by phone 24/7. Services are free and confidential. For more information and to access on-line and mobile friendly self-help resources including TAO and At Risk for College Students, visit the Counseling Center website at https://counseling.tamucc.edu.

TAMUCC faculty are fully committed to supporting students and upholding an environment free of sexual violence and gender-based discrimination. If a student chooses to confide in faculty or staff regarding issues of sexual violence, dating violence, domestic violence or stalking, it should be understood that faculty and staff may be obligated to report this information to University Police or the Title IX office. Students can seek confidential assistance from the Counseling Center and/or the Health Center.

*Welcome to Texas A&M University-Corpus Christi!*