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Course Overview

Course Description
This course offers participants a multidisciplinary perspective on HIV/AIDS – its etiology, immunology, epidemiology and impact on individuals and society. How HIV/AIDS is framed by a society determines not only how affected persons are treated but also the degree to which the rights of the individual are upheld. The goal is to understand the complexity and multi-dimensionality of the evolving phenomenon known as HIV/AIDS as a paradigm for the relationship between disease, society and public policy.

We are grateful to the University of North Carolina at Chapel Hill Center for AIDS Research (P30 AI50410) for their help in creating this course.

Prerequisites
None. Online summer course is opened to graduate students.

Instructor(s)
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Email: ron_strauss@unc.edu

Teaching Assistant
N/A

Course Website
https://sakai.unc.edu/welcome/. Use your ONYEN and password to login.

Class Days, Times, Location
This course is a fully online course that is completed asynchronously. You are expected to log into the course at least 3 times a week to participate in discussions and complete tasks and assignments for that week.

Office Hours
There are no set office hours for this course. Students may request an appointment by email. Virtual office hours may be conducted via phone, Skype, or Zoom.

Course Texts
The Sakai site will be used extensively during the course for students to access required online lectures, videos, assigned journal articles and other required reading. There is not a required text book for this course.
Course Format

Class announcements and other important communications will be distributed through the Sakai site, so please ensure your email address is correctly reflected in ConnectCarolina.

Dedicated Forums/Team Sites will be established to facilitate team communications, collaboration, storage of team documentation, and final posting of team assignments to be graded.

A Discussion Forum will be maintained and checked by course instructors throughout the semester for students to post non-urgent clarifying questions or delve into topics that may not have been fully addressed by course lecturers. The instructors will endeavor to address all questions that arise in a timely manner.

Students will submit their individual assignments and their final assessment to Sakai as instructed on the Assignment page of the course site. Students will be able to check their grades on the Gradebook in Sakai.
Course Policies

Recognizing, Valuing and Encouraging Inclusion and Diversity in the Classroom

We share the School’s commitment to diversity. We are committed to ensuring that the School is a diverse, inclusive, civil and welcoming community. Diversity and inclusion are central to our mission — to improve public health, promote individual well-being and eliminate health inequities across North Carolina and around the world. Diversity and inclusion are assets that contribute to our strength, excellence and individual and institutional success. We welcome, value and learn from individual differences and perspectives. These include but are not limited to: cultural and racial/ethnic background; country of origin; gender; age; socioeconomic status; physical and learning abilities; physical appearance; religion; political perspective; sexual identity and veteran status. Diversity, inclusiveness and civility are core values we hold, as well as characteristics of the School that we intend to strengthen.

We are committed to expanding diversity and inclusiveness across the School—among faculty, staff, students, on advisory groups, and in our curricula, leadership, policies and practices. We measure diversity and inclusion not only in numbers, but also by the extent to which students, alumni, faculty and staff members perceive the School’s environment as welcoming, valuing all individuals and supporting their development.

In this class, we practice these commitments in the following ways:

- Develop classroom participation approaches that acknowledge the diversity of ways of contributing in the classroom and foster participation and engagement of all students.
- Structure assessment approaches that acknowledge different methods for acquiring knowledge and demonstrating proficiency.
- Encourage and solicit feedback from students to continually improve inclusive practices.

As a student in the class, you are also expected to understand and uphold the following UNC policies:

- Diversity and Inclusion at the Gillings School of Global Public Health: http://sph.unc.edu/resource-pages/diversity/
- Prohibited Discrimination, Harassment, and Related Misconduct at UNC: https://deanofstudents.unc.edu/incident-reporting/prohibited-harassmentsexual-misconduct
Accessibility

UNC-CH supports all reasonable accommodations, including resources and services, for students with disabilities, chronic medical conditions, a temporary disability, or a pregnancy complication resulting in difficulties with accessing learning opportunities.

All accommodations are coordinated through the UNC Office of Accessibility Resources & Services (ARS), [https://ars.unc.edu/](https://ars.unc.edu/); phone 919-962-8300; email [ars@unc.edu](mailto:ars@unc.edu). Students must document/register their need for accommodations with ARS before accommodations can be implemented.

UNC Honor Code

As a student at UNC-Chapel Hill, you are bound by the university’s Honor Code, through which UNC maintains standards of academic excellence and community values. It is your responsibility to learn about and abide by the code. All written assignments or presentations (including team projects) should be completed in a manner that demonstrates academic integrity and excellence. Work should be completed in your own words, but your ideas should be supported with well-cited evidence and theory. To ensure effective functioning of the Honor System at UNC, students are expected to:

a. Conduct all academic work within the letter and spirit of the Honor Code, which prohibits the giving or receiving of unauthorized aid in all academic processes.
b. Learn the recognized techniques of proper attribution of sources used in written work; and to identify allowable resource materials or aids to be used during completion of any graded work.
c. **Sign a pledge on all graded academic work certifying that no unauthorized assistance has been received or given in the completion of the work.**
d. Report any instance in which reasonable grounds exist to believe that a fellow student has violated the Honor Code.

Instructors are required to report suspected violations of the Honor Code, including inappropriate collaborative work or problematic use of secondary materials, to the Honor Court. Honor Court sanctions can include receiving a zero for the assignment, failing the course and/or suspension from the university. If you have any questions about your rights and responsibilities, please consult the Office of Student Conduct at [https://studentconduct.unc.edu/](https://studentconduct.unc.edu/), or consult these other resources:

- Honor system [module](#).
- UNC library’s [plagiarism tutorial](#).
- UNC Writing Center [handout on plagiarism](#).
Instructor Expectations

Email
The instructor will typically respond to email within 24 hours or less if sent Monday through Friday. The instructor may respond to weekend emails, but it is not required of them. If you receive an out of office reply when emailing, it may take longer to receive a reply. The instructor will provide advance notice, if possible, when they will be out of the office.

Feedback
All graded assignments will receive written feedback that coincides with the assessment rubric. Feedback is meant to be constructive and help the student continue to build upon their skills. The types of feedback you may receive are descriptive feedback, evaluative feedback, and motivational feedback. Feedback is a tool that you as a learner can use to understand the areas that you are succeeding in and what you can do to improve in other areas.

Syllabus Changes
The instructor reserves the right to make changes to the syllabus, including project due dates and test dates. These changes will be announced as early as possible.

Student Expectations

Appropriate Use of Course Resources
The materials used in this class, including, but not limited to, syllabus, exams, quizzes, and assignments are copyright protected works. Any unauthorized copying of the class materials is a violation of federal law and may result in disciplinary actions being taken against the student. Additionally, the sharing of class materials without the specific, express approval of the instructor may be a violation of the University’s Student Honor Code and an act of academic dishonesty, which could result in further disciplinary action. This includes, among other things, uploading class materials to websites for the purpose of sharing those materials with other current or future students.

Assignments
Submit all assignments through Sakai or assignment links located in the weekly modules, syllabus link, or assignments link (if made available by your instructor). Emailing assignments is not acceptable unless prior arrangements have been made.

Discussion Board
You are expected to participate in the course Discussion Boards or Forums. When indicated, you are also expected to reply to at least two student peers’ postings per discussion board. Peer replies should be thoughtful, reflective, and respectful while prompting further discussion using content knowledge, critical thinking skills, questioning, and relevant information of the topic.

Technical support
The UNC Information Technology Services (ITS) department provides technical support 24-hours per day, seven days per week. If you need computer help, please contact the ITS Help Desk by phone at +1-919-962-HELP (919-962-4357), or by email at help@unc.edu, or by visiting their website at http://help.unc.edu, or by UNC Live Chat at http://its.unc.edu/itrc/chat.
Competencies, Learning Objectives, and Assessment

Competencies
1. Understand the factors that affect the health of groups of people, describe disparities in health attributable to these factors especially for vulnerable groups, explain and develop methods and approaches to develop evidence-based interventions to address population health and explain how these differ from providing health care to individuals.
2. Value the legal, ethical, economic, and regulatory dimensions of health care and public health policy; understand the roles, influences, and responsibilities of the different agencies and branches of government, and approaches to developing, evaluating, and advocating for public health policies.
3. Understand how public health issues, causes and solutions are viewed differently by people in different cultures, and develop approaches to designing, implementing and communicating public health interventions that are sensitive and respectful of local traditions.
4. Demonstrate leadership skills for building partnerships and basic team building, negotiation, and conflict management skills.
5. Engage in collective information sharing, discussion and problem solving.
6. Create a climate of trust, transparency, mutual cooperation, continuous learning, and openness for suggestion and input with co-workers, partners, other stakeholders, and/or clients.
7. Exercise productive organizational, time-management and administrative skills.
8. Develop knowledge of one’s individual strengths and challenges, as well as mechanisms for continued personal and professional development.

Learning Objectives
Upon completion of this course, the student will be able to:

2. Demonstrate a conceptual understanding of HIV/AIDS and of how society has framed this disease, its historical background, and the social, legal, political and ethical issues associated with it.
3. Have an awareness of the social and psychological implications of HIV/AIDS for people living with HIV and their families, communities and support systems.
4. Understand the implications of epidemic HIV/AIDS for society, by describing infection control measures, groups at greatest risk, contact tracing, education, economics, community resources, the stress of care-giving and the prospects for the future.
Course Assignments and Assessments
The course is offered during Summer I (5-week duration) as a one credit hour course. The course is composed of weekly online lectures and associated online reading assignments. Work assignments, both individual and team assignments, will be submitted as specified in the weekly course schedule.

The methods of communication for this course will require regular access of the Sakai Course Site and requires active engagement of individuals for the two team assignments (see Week 2 and Week 4).

<table>
<thead>
<tr>
<th>Assignments</th>
<th>Points/Percentages</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Individual reflection</td>
<td>100</td>
</tr>
<tr>
<td>2. Team PowerPoint Presentation + Peer Review</td>
<td>100</td>
</tr>
<tr>
<td>3. Individual Reflection + Resource Sharing</td>
<td>100</td>
</tr>
<tr>
<td>4. Individual Identification of Top Issues</td>
<td>40</td>
</tr>
<tr>
<td>5. Team Forum – Prioritization and Intervention Selection</td>
<td>60</td>
</tr>
<tr>
<td>6. Forum: Individual Regional Prioritization and MDG Report and SDGs</td>
<td>100</td>
</tr>
<tr>
<td>7. Final Individual Assignment – White Paper</td>
<td>200</td>
</tr>
<tr>
<td>8. Peer Evaluation</td>
<td>100</td>
</tr>
<tr>
<td><strong>TOTAL</strong></td>
<td><strong>800</strong></td>
</tr>
</tbody>
</table>

Grading
Your final grade will be based on a combination of individual assignments, team assignments, and participation. In addition to the grades assigned by the faculty, each individual will also be evaluated by their peers on their performance and participation in the team assignments. The grading scheme can be found below.

Peer evaluation
The purpose of the peer evaluation is to evaluate each of your team members on their performance as a team member in completing team assignments. This electronic peer evaluation is completed after the team assignments. In the peer evaluation, you will be asked to rate individual team members on each of the following statements:

1. This team member actively participated in team assignments;
2. This team member accomplished tasks on time;
3. This team member’s work reflected an acceptable level of thought and effort;
4. This team member functioned as a valuable member of the team by supporting the efforts of fellow team members.

You will evaluate team members using a 5-point Likert scale.

In addition to the statements, the peer evaluation has an open-ended question in which you can write specific comments on the performance of each of your team members or to provide any specific information to the instructor. This overall score from the Likert scale and any comments will be reviewed to determine if any adjustments to the ‘base team grade’ are warranted.
Final course grades will be determined using the following UNC Graduate School grading scale.

<table>
<thead>
<tr>
<th>Grade</th>
<th>Percentage Range</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>H</td>
<td>&gt; 93%</td>
<td>High Pass: Clear excellence</td>
</tr>
<tr>
<td>P</td>
<td>&gt; 80% and &lt; 92%</td>
<td>Pass: Entirely satisfactory graduate work</td>
</tr>
<tr>
<td>L</td>
<td>&gt; 70% and &lt; 80%</td>
<td>Low Pass: Inadequate graduate work</td>
</tr>
<tr>
<td>F</td>
<td>&lt; 70%</td>
<td>Fail</td>
</tr>
</tbody>
</table>

Grading Notes:
- All members of a team will receive the same base grade (and if required, individual grades may be adjusted based on participation, punctuality and peer evaluation).
- A temporary grade of "IN" – Incomplete work might be assigned if unique circumstances arise. Students who are having difficulties or encounter unique life events are to contact the course instructor to evaluate their progress and determine the best course of action. A grade of incomplete may be taken only because of illness or special circumstances and only with the permission of the course instructors and your departmental adviser. **Important Note: IN is a temporary grade that converts to an F* unless the grade is replaced with a permanent grade by the last day of classes for the same term one year later.**
- Auditing of this course is not permitted.

Course Schedule
The instructor reserves to right to make changes to the syllabus, including project due dates and test due dates. These changes will be announced as early as possible.

*Tip for viewing the lecture videos: The volume is not always great on the videos, so keeping headphones around for listening to the lectures might be useful.*

PLEASE NOTE: Weeks for the purpose of this class start on Wednesday and end on Tuesday to align with the semester schedule.
**Week 1: The Hard Science Week – May 15 – 21, 2019**

**Lectures:**
- Joseph Eron, MD – *Normal/Abnormal Functionality of the Immune System*
- Claire Farel, MD, MPH – *Manifestations of Disease*
- David Margolis, MD and Stuart Rennie, PhD – *Science & Ethics of HIV Cure*

**Readings (available via Sakai links):**


**Assessment: Individual Reflection**
Week 2: Social Determinants of Risk – May 22 – 28, 2019

Lectures: David Wohl, MD – *HIV in the Prison Setting and Correctional Healthcare*
Christopher Hurt, MD – Substance Use/Harm Reduction and *PrEP Intro & PrEP Panel*
Robert Remien, PhD – *HIV and Mental Health: The Reality, The Challenges and Promising Solutions*

Readings *(available via Sakai links):*

Assessment: Teams of three students (instructor assigned) will generate a PowerPoint presentation with Notes (between 5 to 10 slides maximum).
Week 3: Disproportionate Impact and Social Groups – May 29 – June 4, 2019

Lectures: Derrick Matthews, PhD, MPH – LGBT Community and HIV
Niasha Brown Fray, MA – African Americans and HIV
Patrick Ingram (The POZ Life of Patrick) – How I Found Out I was HIV Positive [vlog]
https://www.youtube.com/watch?v=Wg3kGnWBMf4

Readings (available via Sakai links):

Assessment: Individual student reflection and recommendation via posts to Sakai.
Week 4: Key Populations and Risk Factors – June 5 – 11, 2019

Lectures: Wendee Wechsberg, PhD – Women, Gender Issues & HIV
      Peter Leone, MD – Adolescents at Risk
      SERO Project videos at http://seroproject.com/videos/ — students should watch HIV is Not a Crime, Barbara Lee’s video, and 2 personal testimonies of their choosing

Readings (available via Sakai links):


Assessment: Groups (instructor assigned) will determine 4 priorities and recommend 4 interventions via posts to Sakai.
Week 5: Global Infectious Disease and HIV – June 12 – 20, 2019

Lectures: Myron Cohen, MD – International AIDS and Prevention Strategies
William Fischer II, MD – Emerging Infectious Diseases: Ebola & Tuberculosis

Readings (available via Sakai links):

Assessment: Individual student rationale (maximum 3 paragraphs).

Final Assessment [due June 20, 2019]: Individual student to write a brief white paper (maximum three pages, but ideally two pages).
## PUBH 725 SUMMER I SCHEDULE AT A GLANCE

<table>
<thead>
<tr>
<th>Week</th>
<th>Topic</th>
<th>Assignment Due (Points)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Week 1</td>
<td>Hard Science Week</td>
<td>Individual reflection (100 points)</td>
</tr>
<tr>
<td>May 15 – 21, 2019</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Week 2</td>
<td>Social Determinants of Risk</td>
<td>Part 1: 5-10 Slide PowerPoint Presentation with Notes (60 points)</td>
</tr>
<tr>
<td>May 22 – 28, 2019</td>
<td></td>
<td>Part 2: PowerPoint Peer Review (40 points)</td>
</tr>
<tr>
<td>Week 3</td>
<td>Disproportionate Impact and Social</td>
<td>Forum: Individual Reflection and Resource Sharing (100 points)</td>
</tr>
<tr>
<td>May 29 – June 4, 2019</td>
<td>Groups</td>
<td></td>
</tr>
<tr>
<td>Week 4</td>
<td>Key Populations and Risk Factors</td>
<td>Part 1: Individual Portion – Identification of Top Issues (40 points)</td>
</tr>
<tr>
<td>June 5 – 11, 2019</td>
<td></td>
<td>Part 2: Team Forum – Prioritization and Intervention Selection (60 points)</td>
</tr>
<tr>
<td>Week 5</td>
<td>Global Infectious Disease and HIV</td>
<td>Forum: Individual Regional Prioritization (100 points)</td>
</tr>
<tr>
<td>June 12 – 20, 2019</td>
<td></td>
<td>FINAL INDIVIDUAL ASSIGNMENT DUE (200 points)</td>
</tr>
</tbody>
</table>