

TIME: Mondays 14:00 - 17:00 [January – April 2021]

LOCATION: Online (Zoom via Canvas)

INSTRUCTORS	Dr. Prince A. Adu prince.adu@ubc.ca	TEACHING ASSISTANT Godwin Dzah , PhD candidate (Law) godwindzah@gmail.com E-mail for appointment
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Course overview

The COVID-19 pandemic has thoroughly disrupted settled ideas about what *security* means for a country and its population! *Human security*, a framework put forward in the 1990s as an alternative to traditional framings of *national security* argues that *security* should more appropriately focus on the status of *people* and not *borders* – and sees health as being both essential and instrumental. *Human security* in fact holds that a *people-centered* view of security is necessary for national, regional and global stability. This multi-dimensional *social* perspective also provides an alternative to narrowly constructed technical global health narratives, by not only considering access to health services but also valuing wider influences on wellbeing and health equity in a more holistic context.

As we entered the 21st century, despite the promise of “globalization”, it was undeniable that about half the world’s population was being left behind, especially children and women. With widening global disparities and concerns over emerging infectious diseases in an increasingly interconnected world, global health began receiving increased attention and funding. The World Health Organization (WHO) has estimated that, given existing global knowledge, technologies and resources, more than 40% of the world’s deaths each year are avoidable. Many of these deaths can be prevented only by reaching people trapped in poverty or conflict and by addressing other sources of insecurity. In this context, attention to Global Health has grown exponentially.

The adoption of the Millennium Development Goals (MDGs) represented a global attempt by the international community to address this challenge. However, the events of September 11, 2001 prompted a resurgence of “national security” orientations to international relations, undermining “human security” pursuits. Since 2015, the international community has adopted Sustainable Development Goals amidst the struggle to achieve recognition of climate change as a prominent threat to global health and security–.

This course aims to ***develop students’ competencies for critically analyzing and discussing circumstances that affect global health, as well as related intervention strategies and their effects on health equity worldwide.*** It examines issues in global health that are fundamental to achieving human security but generally lie outside the scope of international security studies and explores global driving forces and policy issues that have great influence on health but generally lie outside of examinations of health status. In doing so, the course considers the role of *sovereignty* and *capacities* as factors that call for greater examination–and in particular, reflects on ethical and political issues related to Canada’s international engagement. Specific topics covered in this course include poverty, equity and the *social determination* of health; global change and neglected diseases; environmental and occupational health accompanying growth; conflict and diplomacy, war and public health; and the challenges of global governance. ***In 2021, we will consider the implications of alternative framings and what this means for assessing and addressing “global health issues” in the context of COVID-19.***

Summary of Modules

- A. Framework for understanding global health and human security (Week 1, 2, 3, 4)
- B. Global drivers, burden of disease and capacities (Week 5, 6, 7)
- C. Conflict and health (Week, 8, 9)
- D. Global Governance (Week 10, 11, 12)
- E. Wrap-up (Week 13)

Learning objectives

To be able to:

- Discuss *core concepts* concerning “global health” & “human security”;
- Critically analyze *different approaches* to addressing global health concerns;
- Identify & explain *threats* (types, direct and indirect effects) to Global Health Security; and
- Present & critically discuss *strategies* for promoting human security from a health perspective.

Structure

Each session will generally include

- a) A discussion of the week’s assigned readings;
- b) a presentation by experts in different areas, followed by discussion;
- c) break; **and**
- d) an interactive or student led session

Grading & Assessment

- i) Reflective Journal (20%) Over the course of the term, each student will be expected to submit a total of ten 300-word (max) reflection entries on the discussion board. You may respond to a peer’s post. Grading will assess the conscientiousness of the reflection on “designated questions” or an issue or question that you may raise, referring to readings, lectures and/or other “reference points”. There are no “right or wrong” answers here. Each entry will be due on Sunday at 11.59 pm.
- ii) World Cafe discussion convening (15%) Students will work in pairs for this exercise. Each student will be a convenor for one session. This will involve “refining” session questions (in line with a critical introduction of 1 or more readings) and facilitating the session. We will apply a “world cafe” format to optimize participation: See link: <http://www.theworldcafe.com/keyconceptsresources/world-cafe-method/>. Each pair of students will prepare a 750-word (max) summary of main points covered and will submit that as the output for this assignment.
- iii) Presentation on a selected topic (15%) For this assignment you will make a presentation with targeting of “stakeholder/actor” of student’s choice – to inform/provide background/convince of a position etc. You will have 15 minutes to present and 5 minutes for Q &A.
- iv) Research paper on a selected topic (30%) The paper should relate to a topic of interest in regard to one of the themes in the course. It should be 15 pages long (max) excluding references and double-spaced). While creativity is encouraged, the paper may be on the same topic as one of the class presentations. An option is to frame this paper as the introduction to a larger research project, providing a theoretical background, introducing a research question and outlining a conceptual approach to investigating the research question.
- v) Participation (20%) Participation is class discussion key. Your full attendance and optimal participation will be required to receive full marks.

Reading materials

- Recommended text: Davies, S. (2010). *Global Politics of Health* (1st edition). Polity.
- All other reading materials will be available on Canvas.

Course Schedule

Date	Topic	Speaker
Jan 11 Week 1	CHALLENGES OF GLOBAL HEALTH & HUMAN SECURITY Outline of course; Basic concepts & Frameworks What are the main challenges that characterize global health in 2021?	Dr. PRINCE ADU SPPH & <i>BC Centre for Disease Control</i>
Jan 18 Week 2	FOREIGN POLICY THROUGH A GLOBAL HEALTH LENS A look at different approaches in the name of security & health How can global health capacities be strengthened? How does sovereignty fit in a globalized world?	Dr. JERRY SPIEGEL <i>SPPH / Liu Institute for Global Issues/Global Health Research Program/ UBC</i>
Jan 25 Week 3	THE PANDEMIC & GLOBAL HEALTH CHALLENGES Are we up to the task? Lessons learned? Are current governance mechanisms adequate for preventing another pandemic?	<u>PANEL</u> Dr. PRINCE ADU BCCDC/SPPH, UBC [Moderator] Dr. JERRY SPIEGEL SPPH, UBC Dr. ANNALEE YASSI SPPH, UBC GODWIN DZAH , Allard School of Law, UBC NANA OSEI OWUSU , Zhongnan University of Economics & Law, Wuhan, China
Feb 1 Week 4	PARTNERSHIPS, DISPARITY AND SECURITY A look at social determination of populations' health and wellbeing. What partnerships can make a difference? What principles should be considered? What does focus on "health equity" imply for policy and the pursuit of "solutions" for "populations at risk"?	Dr. ANNALEE YASSI UBC Dr. ANGELA McINTYRE UBC
Feb 8 Week 5	HIV/ AIDS, COVID-19 & SECURITY SEPSIS Are we adequately strengthening capacities for addressing global health challenges and opportunities? A look at global health challenges & why framing matters.	Dr. DAVID MOORE <i>BC Centre for Excellence in HIV/AIDS</i> Dr. NIRANJAN ("TEX") KISSOON <i>Centre for Int'l Child Health, BC Children's & Women's Hospital</i>
Feb 15– BREAK - No Class		
Feb 22 Week 6	GROWTH AND HEALTH - Worker & Environmental Health A look at problems of growth and globalization / China. Does increased prosperity ensure improved health?	CATHY WALKER <i>trade union health and safety expert</i>
Mar 1 Week 7	POVERTY, DISEASE BURDEN & HEALTH SYSTEMS A look at health and security support systems. Do "vertical" aid interventions necessarily improve health systems?	Dr. PRINCE ADU SPPH & BCCDC Dr. ANGELI RAWAT UNICEF Dr. ANGELA McINTYRE UBC
Mar 8 Week 8	PREPAREDNESS/ BIO-SECURITY A look at how global health & human security are being addressed. How have "security" priorities since 2001 helped or hindered global health and human security?	Dr. DAVID PATRICK SPPH & <i>BC Centre for Disease Control</i>
Mar 15 Week 9	WAR, PUBLIC HEALTH & HUMANITARIAN AID A look at how lack of physical safety & security affects health.	Dr. MAUREEN MAYHEW UBC
Mar 22 Week 10	THE CHALLENGE OF CLIMATE CHANGE Are we now approaching climate change as a human security issue? From climate change to climate emergency: is it just a mere change in terminology?	Dr. TIM TAKARO <i>Simon Fraser University</i>
Mar 29 Week 11	TRADE/ECONOMIC POLICY Has globalization been a vector for promoting health security or insecurity?	Dr. JOHN CALVERT , <i>Simon Fraser University</i>
Apr 5 Week 12	GLOBAL HEALTH GOVERNANCE & DIPLOMACY Taking stock of how our global governance systems work. Are current governance mechanisms adequate for improving global health and human security? Can global health governance benefit from critical approaches?	Dr. PETER BERMAN SPPH GODWIN DZAH , LLM Peter Allard School of Law
Apr 12 Week	WRAP-UP What does the concept of human security add to our understanding of trends in global health?	Dr. PRINCE ADU SPPH & <i>BC Centre for Disease Control</i>
	Teaching Ends: April 14 Term Ends: April 29	

Detailed Weekly Schedule

Week	CHALLENGES OF GLOBAL HEALTH & HUMAN SECURITY	Schedule/Student activity/ Assignment
Jan 11 Week 1	<p>Required [65pp+24mins video]</p> <ol style="list-style-type: none"> 1. Beaglehole R, Bonita R. (2010). What is Global Health? Global Health Action, 3: 5142 2. Anderson, K., Raza, D., & Philpott, J. (2014). Exploring the Hidden Curriculum of Global Health. Social Medicine 8, 146.8 3. Global Health Watch 4. Introduction pp. 1-7. 4. Hans Rosling 200 Countries, 200 Years, 4 Minutes - The Joy of Stats [4mins] 5. Hans Rosling. The best stats you've ever seen. [20mins] 6. Davies, Global Politics of Health Chapters 1 & 2; pp. 9-61. <p>Supplementary</p> <ol style="list-style-type: none"> 1. Koplan JP, Bond TC, Merson MH, et al, (2009) Towards a common definition of global health. <i>Lancet</i> 373: 1993–95. 2. Labonte R. and Spiegel, J. (2003). Setting Global Health Priorities. <i>BMJ</i>, 326:722-723 3. Ollila E: Global health priorities-priorities of the wealthy?2005,<i>Globalization and Health</i>, 1(1) 4. Jamison, D. T., Summers, L. H., Alleyne, G., Arrow, K. J., Berkley, S., Binagwaho, A., ... & Ghosh, G. (2013). Global health 2035: a world converging within a generation. <i>The Lancet</i>, 382(9908), 1898-1955. 5. Chiriboga, David, Paulo Buss, Anne-Emanuelle Birn, Juan Garay, Carles Muntaner, and Laura Nervi. "Investing in health." <i>The Lancet</i> 383, no. 9921 (2014): 949. 6. Garrett L. (2007) The challenge of global health. <i>Foreign Affairs</i>;86(1):14-38. http://www.foreignaffairs.org/20070101faessay86103/laurie-garrett/the-challenge-of-global-health.html?mode=print 7. Varmus, H., R. Klausner, E. Zerhouni, and T. Acharya. (2003) Grand challenges in global health. <i>Science</i> 302, 5644: 398-399. 8. McInnes, C. and Lee, K. (2006) Health, security and foreign policy. <i>Review of International Studies</i>, 32, 5–23. 9. WHR 2007 ch. 2 (Threats to public health security) http://www.who.int/whr/2007/07_chap2_en.pdf 10. Responsibility to Protect. Report of the International Commission on Intervention and State Sovereignty (December 2001) 11. King, Gary & Murray, Christopher "Rethinking Human Security", <i>Political Science Quarterly</i> 116(4), 2002, pp. 585-610 	<p>Schedule</p> <ul style="list-style-type: none"> • 2.00-3.00 Intro lecture + introductions: PA • 3.00-3.30 Media rep. of a global health issue • 3.30-3.40 <i>Break</i> • 3.40-4.20 Discussion of week's readings: GD • 4.20-4.40 World café simulation: PA & GD • 4.40 Wrap Up <p>In-class Activity</p> <ol style="list-style-type: none"> 1. Introduce yourself: program, background & experience, special interests/objectives 2. Students should be prepared to introduce a media representation of a "global health" issue (news clip / profile of a broadcast / other representation summary) with their comment on its significance. <p>Assignment due this week</p> <ul style="list-style-type: none"> • None
Jan 18 Week 2	<p style="text-align: center;">FOREIGN POLICY THROUGH A GLOBAL HEALTH LENS</p> <p>Required [44pp]</p> <ol style="list-style-type: none"> 1. Spiegel JM and Huish RL Canadian foreign aid for global health: Human security opportunity lost. <i>Canadian Foreign Policy</i> 2010; 15(3): 60-84. [and <i>CFP</i> 2012; 18(2): 244-246] 2. Maciocco, Gaviano & Stefanini, Angelo. (2007). From Alma-Ata to the Global Fund: the history of international health policy. <i>Revista Brasileira de Saúde Materno Infantil</i>. 7(4), 479 – 486. 3. Yassi, A., Zungu, M., Spiegel, J. M., Kistnasamy, B., Lockhart, K., Jones, D., ... & Darwin, L. (2016). Protecting health workers from infectious disease transmission: an exploration of a Canadian-South African partnership of partnerships. <i>Globalization and health</i>, 12(1), 10. 4. Kentikelenis, A., King, L., McKee, M., & Stuckler, D. (2015). The International Monetary Fund and the Ebola outbreak. <i>The Lancet Global Health</i>. 3(2), e69-e70 5. Garrett, L. (2015). Ebola's Lessons. <i>Foreign Affairs</i>, 94(5), 80-107. 	<p>Schedule</p> <ul style="list-style-type: none"> • 2.00-2.15 Guest Lecture: JS (Introduction of Topic) [15mins] • 2.15-2.45: Discussion of week's readings (GD) [30mins] • 2.45-3.50 Exercise [1hr] • 3.50-4.00 <i>Break</i> • 4.00-5.00 Guest Lecture cont'd: JS [1hr] • 5.00 pm Wrap <p>In-class Activity</p> <ul style="list-style-type: none"> • None

	<p>Supplementary</p> <ol style="list-style-type: none"> Heymann, D. L., Chen, L., et al. (2015). Global health security: the wider lessons from the West African Ebola virus disease epidemic. <i>The Lancet</i>, 385(9980), 1884-1901. Stilwell B, Diallo K, Zum P, Dal Poz MR, Adams O, Buchan J. Developing evidence-based ethical policies on the migration of health workers: conceptual and practical challenges. <i>Human Resources for Health</i> 2003, 1:8 Grand Challenges Canada. January 2011 <i>The Grand Challenges Approach</i>. http://www.grandchallenges.ca/wp-content/uploads/2011/02/thegrandchallengesapproach.pdf Labonte R, Gagnon M: Framing health and foreign policy: lessons for global health diplomacy. <i>Globalization and Health</i> 2010, 6:14. <i>Canadian Foreign Policy</i> 2010 15(3): Global Health issue: various articles Huish RL, Spiegel JM Integrating Health and Human Security into Foreign Policy: Cuba's Surprising Success. <i>The International Journal of Cuban Studies</i>, Volume 1, Issue 1, June 2008 http://www.cubastudiesjournal.org/londonmet/library/h79048_3.pdf Yassi A, Breilh J, Dharamsi S, Lockhart K, Spiegel JM. The Ethics of Ethics Reviews in Global Health Research: Case studies applying a new paradigm. <i>Journal of Academic Ethics</i>. 2013. Dharamsi et al (2013) Saving Africa: A Critical Study of Advocacy and Outreach Initiatives by University Students. <i>Journal of Global Citizenship & Equity Education</i> 3(1): 53-67. 	<p>Assignment due this week</p> <ul style="list-style-type: none"> Reflection #1
<p>Jan 25 Week 3</p>	<p style="text-align: center;">THE PANDEMIC & GLOBAL HEALTH CHALLENGES</p> <p>Required [2pp]</p> <ol style="list-style-type: none"> Horton (2020) No more normal. <i>Lancet</i> Burton, J. "Go Hard, Go Early": Human Security, Economic Security and New Zealand's Response to COVID-19 <p>Supplementary</p> <ol style="list-style-type: none"> Oriola, T.B., & Knight A. W. (2020) COVID-19, George Floyd and Human Security (skim pp. 111-113) <i>African Security</i>, 13(2), 111-115. 	<p>Schedule</p> <ul style="list-style-type: none"> 2.00-3.30 Panel 3.30-3.40 Break 3.40-4.00 World café & Presentation Sign up: PA 4.00-4.30 Discussion of week's readings: GD <p>Assignment due this week</p> <ul style="list-style-type: none"> Reflection #2
<p>Feb 1 Week 4</p>	<p style="text-align: center;">PARTNERSHIPS, DISPARITY AND SECURITY</p> <p>Required [45pp]</p> <ol style="list-style-type: none"> King, M., Smith, A., & Gracey, M. (2009). Indigenous health part 2: the underlying causes of the health gap. <i>The lancet</i>, 374(9683), 76-85 Donatuto, J., Campbell, L. and Gregory, R. (2016) 'Developing responsive indicators of indigenous community health', <i>International Journal of Environmental Research and Public Health</i>, 13(9) Spiegel JM, Yassi A. Lessons from the margins of globalization: Appreciating the Cuban health paradox. <i>Journal of Public Health Policy</i>. 2004;25(1):96-121. <p>Supplementary</p> <ol style="list-style-type: none"> Gracey, M., & King, M. (2009). Indigenous health part 1: determinants and disease patterns. <i>The Lancet</i>, 374(9683), 65-75 	<p>Schedule</p> <ul style="list-style-type: none"> 2.00-2.30 Discussion of week's readings: GD 2.30-3.15 Guest Lecture: AY [45mins] 3.15-3.25 Break 3.25-4.10 Guest lecture: AM [45mins] 4.10-4.40 World café#1 [30mins] <p>Assignment due this week</p> <ul style="list-style-type: none"> Reflection #3
<p>Feb 8</p>	<p>HIV/ AIDS & SECURITY SEPSIS</p>	

Week 5	<p>Required [79pp]</p> <ol style="list-style-type: none"> 1. Brandt. A.M. (2013) How AIDS Invented Global Health. <i>New England Journal of Medicine</i> 368(23): 2149-2152. 2. Davies, Global Politics of Health Chapter 3; pp. 62-86 3. Raguin, G., & Girard, P. M. (2018). Toward a global health approach: lessons from the HIV and Ebola epidemics. <i>Globalization and health</i>, 14(1), 114. [4 pp] 4. Gonsalves, G., & Staley, P. (2014). Panic, Paranoia, and Public Health-The AIDS Epidemic's Lessons for Ebola. <i>New England Journal of Medicine</i>. 5. Yu, D, Souteyrand, Y, Banda, MA et al. (2008) Investment in HIV/AIDS programs: Does it help strengthen health systems in developing countries? <i>Globalization and Health</i> 2008, 4:8 (10 pp) 6. Kissoon, N., Reinhart, K., Daniels, R., Machado, M. F. R., Schachter, R. D., & Finfer, S. (2017). Sepsis in Children: Global Implications of the World Health Assembly Resolution on Sepsis. <i>Pediatric Critical Care Medicine</i>, 18(12), e625-e627. 7. Dugani, S., Duke, T., & Kissoon, N. (2016). Transforming health through sustainable development. <i>Canadian Medical Association Journal</i>, 188(10), E213-E214. 8. Kissoon, N., Dugani, S., & Bhutta, Z. A. (2015). Maternal and child health: gains, but a long journey ahead. <i>Canadian Medical Association Journal</i>, 187(16), E471-E472. 9. Travis, Phyllida, et al. Overcoming health-systems constraints to achieve the Millennium Development Goals. <i>The Lancet</i> 364, no. 9437 (2004): 900-906. <p>Supplementary</p> <ol style="list-style-type: none"> 1. O'Laughlin, B. (2015). Trapped in the prison of the proximate: structural HIV/AIDS prevention in southern Africa. <i>Review of African Political Economy</i>, 42(145), 342-361. 2. Lewis, Stephen <i>Race against Time</i>. (chapter 1) Anansi Press (pages in Google books) pp 1-33. 3. Hunsmann, M. (2016). Pushing 'Global Health' out of its Comfort Zone: Lessons from the Depoliticization of AIDS Control in Africa. <i>Development and Change</i>, 47(4), 798-817. 4. Ostergard, R L. 2002. Politics in the Hot Zone: AIDS and the Threat to Africa's Security. <i>Third World Quarterly</i> Vol. 23 No. 2: 333-350 5. Spiegel PB. 2004 HIV/AIDS among conflict-affected and displaced populations: dispelling myths and taking action. <i>Disasters</i>; 28: 322–39. 6. Buve A, Bishikwabo-Nsarhaza K and Mutangadura G (2002), The spread and effect of HIV-1 infection in sub-Saharan Africa, <i>Lancet</i> 359, pp. 2011–2017. 7. Anema, A., M. Joffres, E. Mills and P. Spiegel (2008), "Widespread rape does not directly appear to increase the overall HIV prevalence in conflict-affected countries: So now what?" <i>Emerging Themes in Epidemiology</i>, 5(11). 8. Hunter M (2007) The changing political economy of sex in South Africa: the significance of unemployment and inequalities to the scale of the AIDS pandemic, <i>Social Science & Medicine</i> 64 (3), pp. 689–700. 9. International Crisis Group (ICG) HIV /AIDS as a security issue 19 June 2001 http://www.crisisweb.org/library/documents/report_archive/A400321_19062001.pdf 10. Crane, J. T. (2010). Unequal 'Partners'. <i>AIDS, Academia, and the Rise of Global Health. Behemoth</i>, 3(3), 78-97. 	<p>Schedule</p> <ul style="list-style-type: none"> • 2.00-2.30 Discussion of week's readings: GD • 2.30-3.15 Guest Lecture#1: DM [45mins] • 3.15-3.25 Break • 3.25-4.10 Guest lecture#2: NK [45mins] • 4.10-4.40 World café #2 [30mins] <p>Assignment due this week</p> <ul style="list-style-type: none"> • Reflection #4
Feb 15– BREAK - No Class		
GROWTH AND HEALTH - Worker & Environmental		

Feb 22	<p>Required [15pp]</p> <ol style="list-style-type: none"> Huang, Y China: The Dark Side of Growth (2013) http://yaleglobal.yale.edu/content/china-dark-side-growth Szreter S. Rapid economic growth and 'the four Ds' of disruption, deprivation, disease and death: public health lessons from nineteenth-century Britain for twenty-first-century China? Trop Med Int Health 1999; 4:146–52 Yang, G. et al. (2008). Emergence of chronic non-communicable diseases in China. <i>The Lancet</i>, 372(9650), 1697-1705. <p>Supplementary</p> <ol style="list-style-type: none"> Sehier The Erratic Development of a Welfare State in China [pdf] Huang, Y. (2010). Pursuing health as foreign policy: the case of China. <i>Indiana Journal of Global Legal Studies</i>, 17(1), 105-146. Wu C, Maurer C, Wang Y, Xue S, Davis DL. Water pollution and human health in China. <i>Environ Health Perspect</i>. 1999 Apr;107(4):251–256. 	<p>Schedule</p> <ul style="list-style-type: none"> 2.00-2.30 Discussion of week’s readings: GD 2.30-4.00 Guest Lecture: CW [90mins] 4.00-4.10 Break 4.10-4.40 World café #3 [30mins] <p>Assignment due this week</p> <ul style="list-style-type: none"> Reflection #5
Mar 1	POVERTY, DISEASE BURDEN & HEALTH SYSTEMS	
Week 7	<p>Required [43pp]</p> <ol style="list-style-type: none"> Davies, <i>Global Politics of Health</i> Chapter 6; pp. 133-156 Farmer PE, Nizeye B, Stulac S, Keshavjee S Structural Violence and Clinical Medicine. <i>PLoS Med</i> 2006 3(10): 1686-91 Spiegel JM et al. Which new approaches to tackling neglected tropical diseases show promise? <i>PLoS Medicine</i>. 2010; 7(5): 1-5 Frenk J Reinventing primary health care: the need for systems integration. <i>The Lancet</i> Vol 374. July 11, 2009. Pp.170-172 Ooms, G, Van Damme, W, Baker, BK et al. (2008) The 'diagonal' approach to Global Fund financing: a cure for the broader malaise of health systems? <i>Globalization and Health</i> 2008, 4:8 Schmidt, H., Gostin, L. O., & Emanuel, E. J. (2015). Public health, universal health coverage, and Sustainable Development Goals: can they coexist? <i>The Lancet</i>, 386(9996), 928-930. <p>Supplementary</p> <ol style="list-style-type: none"> GHW5 B1: Universal Health Coverage: Only about financial protection? pp.73-95. GHW 4 B1.1 The current discourse on Universal Health Coverage (UHC) [as pdf] Anyangwe, S. C., & Mtonga, C. (2007). Inequities in the global health workforce: the greatest impediment to health in sub-Saharan Africa. <i>Intl Journal of Environmental Research and Public Health</i>, 4(2), 93-100. Farmer, Paul - Diary, London Review of Books http://www.lrb.co.uk/v36/n20/paul-farmer/diary Farmer, Paul ‘Social Inequalities and Emerging Infectious Diseases’, <i>Emerging Infectious Diseases</i> Vol. 2, No. 4 Oct.-Dec. 1996 Backman G, Hunt P, Rajat K et al. (2008) “Health systems and the right to health: an assessment of 194 countries” <i>The Lancet</i> December 13, 2008 <i>Lancet</i> Dec. 13, 2008. Sen A “Health as a human right” <i>The Lancet</i> Dec. 13, 2008. Kruk ME, Porignon D, Rockers PC, Van Lerberghe, W The contribution of primary care to health and health systems in low- and middle-income countries: A critical review of major primary care initiatives. <i>Social Science & Medicine</i> xxx (2010) 1–8. 	<p>Schedule</p> <ul style="list-style-type: none"> 2.00-2.20 Discussion of week’s readings: GD 2.20-2.50 Lecture#1: PA [30mins] 2.50-3.35 lecture#2: AR [45mins] 3.35-3.45 Break [10mins] 3.45-4.30 lecture#3: AM [45 mins] 4.30-5.00 World café #4 [30mins] <p>Assignment due this week</p> <p>Reflection #6</p>

	<p>9. Yassi A, Bryce EA, Spiegel JM. Assuming our global responsibility: Improving working conditions for healthcare workers globally. <i>Open Medicine</i>. 2009; Sept 15; 3(3): 174-177.</p>	
Mar 8 Week 8	<p>PREPAREDNESS/ BIO-SECURITY</p> <p>Required [34pp]</p> <ol style="list-style-type: none"> 1. Moore, S; Mawji, A; Shiell, A; Noseworthy, T. Public health preparedness: a systems-level approach. <i>J Epidemiol Community Health</i>. 2007; 61:282–286. 2. Global Health Watch 2 D2.3 Security and Health pp 334-339. [UK] Review on Antimicrobial Resistance Antimicrobial Resistance: Tackling a crisis for the health and wealth of nations [2014] 3. Rodier, G., Greenspan, A. L., Hughes, J. M., & Heymann, D. L. (2007). Global public health security. <i>Emerging Infectious Diseases</i>, 13(10), 1447. 4. Kickbusch I, Silberschmidt G, Buss P: Global health diplomacy: the need for new perspectives, strategic approaches and skills in global health. <i>Bull World Health Organ</i> 2007, 85(3):230-232. <p>Supplementary</p> <ol style="list-style-type: none"> 1. Bond K (2008) Commentary: health security or health diplomacy? Moving beyond semantic analysis to strengthen health systems and global cooperation. <i>Health Policy & Planning</i> 23: 376–378. & Aldis W. 2008. Health security as a public health concept: a critical analysis. 2. Levy, Barry S. and Sidel, Victor. <i>Terrorism and Public Health</i>. (2002) New York, Oxford University Press; Chapters on Biological Weapons & Strengthening Public Health Systems 3. Sidel VW, Cohen HW, Gould RM. Good intentions and the road to bioterrorism preparedness. <i>Am J Public Health</i> 2001;91(5):716–8. 4. Sidel VW, Levy BS. War, terrorism, and public health. <i>Journal of Law, Medicine and Ethics</i> 2003;31:516–23. 	<p>Schedule</p> <ul style="list-style-type: none"> • 2.00-2.30 Discussion of week’s readings: GD • 2.30-4.00 Guest Lecture: DP [90mins] • 4.00-4.10 Break • 4.10-4.4.40 World café #5 [30mins] <p>Assignment due this week</p> <ul style="list-style-type: none"> • Reflection #7
Mar 15 Week 9	<p>WAR, PUBLIC HEALTH & HUMANITARIAN AID</p> <p>Required [39pp]</p> <ol style="list-style-type: none"> 1. Davies, Global Politics of Health Chapter 4; pp. 87-104; Chapter 5; pp. 105-132. 2. Miller, K. E., & Rasmussen, A. (2010). War exposure, daily stressors, and mental health in conflict and post-conflict settings: bridging the divide between trauma-focused and psychosocial frameworks. <i>Social science & medicine</i>, 70(1), 7-16. 3. Shetty P (2007) How important is neutrality to humanitarian aid agencies? <i>The Lancet</i>, Volume 370, Issue 9585, Pages 377-378. <p>Supplementary</p> <ol style="list-style-type: none"> 1. Levy, B. & Sidel, V. <i>War and Public Health</i>. (1997) New York, Oxford University Press esp. The Impact of Military Activities on Civilian Populations. pp. 149-167 2. Levy, BS Sidel, V & Foegen, WF. Arms and Public Health: A Global Perspective, pp. 3-11 3. Garfield, R. (2000) The public health impact of sanctions: contrasting responses of Iraq and Cuba. <i>Middle East Report</i>, 215, 16–19. (copies to be provided) 4. Centre for Human Security, Liu Institute for Global Issues. <i>Human Security Report 2005 War and Peace in the 21st Century</i> chapter 4 5. Arya, Neil Peace through health? Manuscript in Charles Webel, Johan Galtung (eds.) <i>Handbook of Peace and Conflict Studies</i> 	<p>Schedule</p> <ul style="list-style-type: none"> • 2.00-2.30 Discussion of week’s readings: GD • 2.30-4.00 Guest Lecture: MM [90mins] • 4.00-4.10 Break • 4.10-4.4.50 Final Presentations pt.1 [40mins] <p>Assignment due this week</p> <p>Reflection #8</p>

Mar 22	THE CHALLENGE OF CLIMATE CHANGE	
Week 10	<p>Required [48pp]</p> <ol style="list-style-type: none"> 1. GHW5 C1 Climate Change, Environmental Degradation and Health: Confronting the Realities 2. Bowles, D. C., Butler, C. D., & Morisetti, N. (2015). Climate change, conflict and health. <i>Journal of the Royal Society of Medicine</i>, 108(10), 390-395. 3. Kelley, C. P., et al. (2015). Climate change in the Fertile Crescent and implications of the recent Syrian drought. <i>Proceedings of the National Academy of Sciences</i>, 112(11), 3241-3246. 4. Costello A, Abbas M et al (2009) Managing the health effects of climate change. UCL Institute for Global Health and Lancet Commission. <i>Lancet</i> 373:1693–1733 <p>Supplementary</p> <ol style="list-style-type: none"> 1. Campbell-Lendrum D, Corvalán C, Neira M. Global climate change: implications for international public health policy. <i>Bull World Health Organ</i> 2007; 85: 235–37 2. Barnett J, Adger WN. Climate change, human security and violent conflict. <i>Political Geography</i> 2007; 26: 627–38 3. Barnett J. Security and climate change. <i>Global Environ Change</i> 2003; 13: 7–17. 4. Ecosystems and human well-being : health synthesis : a report of the Millennium Ecosystem Assessment 	<p>Schedule</p> <ul style="list-style-type: none"> • 2.00-2.30 Discussion of week’s readings: GD • 2.30-4.00 Guest Lecture: TT [90mins] • 4.00-4.10 Break • 4.10-4.4.50 Final Presentations pt.2 [40mins] <p>Assignment due this week</p> <ul style="list-style-type: none"> • Reflection #9
Mar 29	TRADE/ECONOMIC POLICY	
Week 11	<p>Required [32pp+12mins video]</p> <ol style="list-style-type: none"> 1. Davies, Global Politics of Health Chapters 7; pp. 157-182. 2. Calvert J (2014) Presentation on the proposed Trans-Pacific Partnership Agreement, Ottawa: House of Commons Standing Committee on Trade (7pp) 3. Friel S et al. (2013). A new generation of trade policy: potential risks to diet-related health from the Trans Pacific Partnership agreement. <i>Globalization and health</i>, 9(1), 46. (7pp) 4. Video: Neoliberalism as a water balloon <p>Supplementary</p> <ol style="list-style-type: none"> 1. Hawkes, C. (2006). Uneven dietary development: linking the policies and processes of globalization with the nutrition transition, obesity and diet-related chronic diseases. <i>Globalization and health</i>, 2(1), 4. 2. Labonte and Schrecker, Globalization and Health articles (on CD) 3. Lee K, Chagas LC, Novotny TE (2010) Brazil and the Framework Convention on Tobacco Control: Global Health Diplomacy as Soft Power. <i>PLoS Med</i> 7(4). 4. GHW4 C2 Non-Communicable Diseases: is big business Hijacking the debate? [as pdf] 5. Beaglehole et al (2011) Priority actions for the non-communicable disease crisis. <i>The Lancet</i> 377 (9775): 1438-1447. http://www.sciencedirect.com/science/article/pii/S0140673611603930 6. Yach, D., & Beaglehole, R. (2004). Globalization of risks for chronic diseases demands global solutions. <i>Perspectives on Global Development and Technology</i>, 3(1), 213-233. 7. Yach et al. (2010) The role and challenges of the food industry in addressing chronic disease <i>Globalization and Health</i> 2010, 6:10. 8. Daar, A. S. et al. (2007). Grand challenges in chronic non-communicable diseases. <i>Nature</i>, 450(7169), 494-496. 9. Barnett J, Adger WN. Climate change, human security and violent conflict. <i>Political Geography</i> 2007; 26: 627–38 10. Barnett J. Security and climate change. <i>Global Environ Change</i> 2003; 13: 7–17. 	<p>Schedule</p> <ul style="list-style-type: none"> • 2.00-2.30 Discussion of week’s readings: GD • 2.30-4.00 Guest Lecture: JC [90mins] • 4.00-4.10 Break • 4.10-4.4.50 Final Presentations pt.3 [40mins] <p>Assignment due this week</p> <p>Reflection #10</p>

	<p>11. Trouiller P. (2004) Neglected diseases and pharmaceuticals: between deficient market and public health failure. <i>Lancet</i>; 359:2188-2194.</p> <p>12. Cohen, J. C. and Illingworth, P. (2003), <i>The Dilemma of Intellectual Property Rights for Pharmaceuticals: The Tension Between Ensuring Access of the Poor to Medicines and Committing to International Agreements</i>. <i>Developing World Bioethics</i>, 3: 27–48.</p>	
Apr 5 Week 12	<p>GLOBAL HEALTH GOVERNANCE & DIPLOMACY</p> <p>Required</p> <ol style="list-style-type: none"> 1. Szlezák, N. A et al. (2010). The global health system: actors, norms, and expectations in transition. <i>PLoS Medicine</i>, 7(1), e1000183 2. Ruger JP (2011) Global health governance as shared health governance. <i>J Epidemiol Community Health</i>. 66(7), 653-661. 3. Berman P, Azhar A, Osborn EJ. (2019) Towards universal health coverage: governance and organizational change in ministries of health. <i>BMJ Global Health</i> 2019;4: e001735. doi:10.1136/bmjgh-2019-001735/ 4. Birn AE (2014) Philanthrocapitalism, past and present: The Rockefeller Foundation, the Gates Foundation, and the setting(s) of the international/ global health agenda. <i>Hypothesis</i> 2014, 12(1): e8, doi:10.5779/hypothesis.v12i1.229. 5. Drager N, Fidler DP. (2007) Foreign Policy, trade and health: at the cutting edge of global health diplomacy. <i>Bull World Health Organ</i>; 85:162. 6. Aginam, O., “Global Governance” in Galea S. (ed.) <i>Macrosocial Determinants in Shaping the Health of Populations</i> (New York: Springer, 2007) 159-167. <p>Supplementary</p> <ol style="list-style-type: none"> 1. Kickbusch I, Kökény M (2013) Global health diplomacy: five years on. <i>M. Bull World Health Organ</i> 91:159-159A. 2. Ng, N. Y., & Ruger, J. P. (2011). Global health governance at a crossroads. <i>Global health governance: the scholarly Journal for the New Health Security Paradigm</i>, 3(2), 1. 3. Fidler, D. P., & Gostin, L. O. (2006). The New International Health Regulations: an historic development for international law and public health. <i>The Journal of Law, Medicine & Ethics</i>, 34(1), 85-94. 4. GHW5 D2 Private Philanthropic Foundations: What do they mean for Global Health pp. 263-277. 5. Ministers of Foreign Affairs of Brazil, France, Indonesia, Norway, Senegal, South Africa, and Thailand. Oslo Ministerial Declaration-global health: pressing foreign policy issue of our time. www.thelancet.com published online April 2, 2007 DOI:10.1016/S0140-6736(07)60498-X. <i>Lancet [Lancet]</i> 2007 Apr 21; Vol. 369 (9570), pp. 1373-8. 6. Laurie Garrett – Foreign Policy http://foreignpolicy.com/2014/09/06/we-could-have-stopped-this/ 	<p>Schedule</p> <ul style="list-style-type: none"> • 2.00-2.30 Discussion of week’s readings: GD • 2.30-4.00 Guest Lecture: PB/GD [90mins] • 4.00-4.10 Break • 4.10-4.4.50 Final Presentations pt.4 [40mins]
Apr 12 Week 13	<p>Required</p> <p>None</p>	<p>Schedule</p> <ul style="list-style-type: none"> • 2.00-2.30 Course evaluation • 2.30-3.10 Final Presentations pt.5 [1h20mins] <p>Assignment due this week</p> <p>Final Paper due April 21</p>
<p>Teaching Ends: April 14</p> <p>Term Ends: April 29</p>		