

Acicis Course Outline

Public Health Study Tour

List of Contents

Program Details	3
Contact Details.....	4
Description	5
Discipline Areas	5
Supervision.....	5
Structure and Schedule of Learning Activities	5
Educational Principles and Graduate Attributes	6
Learning Outcomes	6
Assessment Mechanism	6
Assessment Components	6
Component Details.....	7
Award of Grade for the unit.....	9
Reading List.....	10
Appendix I: PHST Itinerary December 2025 (Jakarta - Yogyakarta).....	17
Appendix II: PHST Seminar Series and Field Trips	17
Appendix III: PHST Group Discussions & Presentations	31
Appendix IV: PHST Reflective Journal.....	34
Appendix V: Marking Rubrics	36

Acicis 2025 Public Health Study Tour: Course Outline

Program Details

Title	Acicis Public Health Study Tour		
Dates	6 - 20 December 2025	Credit Points	Recommended equivalency 25% of a full semester load (0.125 EFSTL). Actual subject weighting and academic credit awarded to be determined by a student's home university
Location	Jakarta and Yogyakarta, Indonesia	Mode	Off-Campus

Contact Details

Program Facilitator	Acicis
Website	http://www.acicis.edu.au
Perth Office	Acicis Secretariat
Email	enquiries@acicis.edu.au
Phone Number	+61 8 6488 6675
Program Assistant	TBC
Email	TBC
Acicis Resident Director	Dr Adrian Budiman
Email	a.budiman@acicis.edu.au
Phone Number	+62 274 2253471
Contact hours	<p>Total course time commitment: Approximately 110 hours</p> <p>Approximately 20 hours of seminars</p> <p>Approximately 32 hours of independent study (seminar readings) Approximately 28 hours of field trips</p> <p>Approximately 16 hours of group discussions and presentations</p> <p>Approximately 8 hours of reflective journal writing Approximately 6 hours of language classes</p>
Online program description	https://www.acicis.edu.au/our-programs/health/public-health-study-tour-phst/

Description

The Public Health Study Tour (PHST) is a two-week intensive program for public health students to gain experience in the public health sector in Indonesia. The study tour will provide an introduction to the public health challenges currently facing Indonesia, as well as existing government, international and community- led initiatives tasked with meeting these challenges. This is a unique opportunity for Australian students to hear from leading health professionals, policy-makers and community health workers in Indonesia, and to discuss approaches to health issues with Indonesian counterparts.

The two-week intensive tour is made up of a comprehensive seminar series, and a number of field visits to health care facilities and organisations in Indonesia which provide students with the opportunity to see firsthand how the public health system works in Indonesia and to understand the complex challenges it faces.

Discipline Areas

- | | | |
|-----------------------|------------------------|-----------------------|
| • Public health | • Nursing | • Primary health care |
| • Health science | • Environmental health | • Health policy |
| • Occupational health | • Health promotion | • Public policy |
| • Epidemiology | • Community health | • Reproductive health |

Supervision

Acicis' programs in Indonesia operate under the direction of the ACICIS Resident Director, Dr Adrian Budiman.

A Tour Leader will be assigned for the duration of the PHST to provide academic supervision of the tour. Alongside Tour Leader there will be a Tour Coordinator and Program Assistants, who will serve as the primary liaison assisting with the planning of the tour. ACICIS staff will provide comprehensive in-country pastoral support services for students during their time in Indonesia.

Structure and Schedule of Learning Activities

The structure of the two-week study tour is as follows:

- One week of seminars and field trips in Depok/Jakarta, in collaboration with Universitas Indonesia (UI), DFAT, Development agencies and including one day of concluding discussions and group presentations.
- One week of seminars and field trips in Yogyakarta, including one day of concluding discussions and group presentations;

Please see [Appendix I](#) for more details on the tour itinerary.

Educational Principles and Graduate Attributes

Throughout the PHST, students are supported to:

- Develop an understanding of the nature of public health issues in Indonesia;
- Develop an understanding of the social determinants of health as well as the Indonesian political, economic, and environmental context;
- Develop an understanding of primary health care practice in the Asia-Pacific region;
- Build networks with community-based NGOs, public and private service delivery agencies and other key stakeholders in the public health sector in Indonesia; and
- Broaden knowledge about health promotion in rural and urban settings;
- Build academic skills and an appreciation of the “real life” challenges in actual public health settings; and
- Enrich their understanding of intercultural management and Indonesian organisational culture in the context of public health.

Learning Outcomes

Students who complete the PHST successfully should be able to:

- Identify the key features of Indonesia’s primary and community health care, and the role and relevance of these systems within a developing country such as Indonesia;
- Demonstrate knowledge of the implications of social determinants on access to and use of Indonesia’s public health system;
- Identify key public health issues and their related sub-issues;
- Demonstrate an understanding of effective public health and health promotion, planning, implementation and evaluation;
- Demonstrate an ethical sense of social responsibility; and
- Demonstrate effective inter-cultural communication skills in a different cultural setting.

Assessment Mechanism

The following components are used to inform the PHST Tour Leader’s student evaluation report. Students are required to complete all components satisfactorily in order to achieve an overall grade of ‘Satisfactory’ for the tour.

A student’s home university retains the right to set and grade other assessment tasks related to the program. While Acicis makes a recommendation about how much academic credit a student should be awarded for their participation in the program, it is up to individual home universities to determine their own protocols and rules for awarding academic credit to students who undertake and successfully complete the program.

Assessment Components

Acicis’ IRP program is composed of the following key components, as outlined below. Students are required to satisfactorily complete all components in order to achieve an overall grade of ‘Satisfactory’ for the program:

#	Component	Dates	Weighting	Notes
1	Seminar Series	6 – 16 December	10%	Attendance at, and participation in, all seminar series organised by ACICIS is expected. Evidence of familiarity with set readings will be assessed through seminar participation.
2	Field Trips	10 - 19 December	10%	Attendance at, and participation, in all field trips and cultural activities organised by Acicis is expected.
3	Final Group Presentation	13 & 20 December	40%	Students to discuss national health issues with Indonesian undergraduate public health students and deliver two group presentations to fellow students and staff.
4	Reflective Journal	30 November, 15 December, 23 December	20%	Three reflective journal entries to be submitted to the PHST leader one week before the tour starts, mid-tour & at the end of the tour. Evidence of familiarity with set readings will be assessed through reflective journal writing.

Component Details

1. Seminar Series (20 hours)

The Seminar Series of the PHST consists of ten seminars: one introductory seminar on Indonesian culture, politics, and society, and nine seminars on public health topics. The seminars will be delivered by government representatives, academics, and NGO representatives. Participants must demonstrate adequate preparation through informed

contributions to discussions and activities in order to pass this component of the program. Lively discussion groups and Q&A sessions will be a key aspect of these sessions. Students must attend and participate actively in a minimum of 80% of all scheduled seminars. Please see [Appendix II](#) for more details about this component of the tour.

2. Field Trips (32 hours)

Participants will also undertake numerous field visits to health care facilities in Indonesia. Students will meet with workers in the health system as well as communities to observe current public health responses. In order to enrich their knowledge about government and non-government programs, participants will observe on-site projects in vulnerable communities. Participants will also observe the social determinants of health and well-being in the rural areas of Indonesia through visits and interaction with the local community. Please see [Appendix II](#) for more details about this component of the tour.

3. Group Discussions & Presentations (16 hours)

In Yogyakarta, participants will discuss, observe and interview local community members and health care workers, and will deliver a presentation on an aspect of a public health issue encountered in the community, as well as offer recommendations regarding future measures that could be adopted in order to overcome the issue. At Universitas Indonesia (UI), Jakarta, participants will collaborate with Indonesian undergraduate students and discuss in groups the national and urban health challenges in Indonesia. Groups will then deliver a presentation on a particular public health topic. Please see [Appendix III](#) for more details about this component of the tour.

4. Reflective Journal (8 hours)

The purpose of the reflective journal is to encourage critical thinking and reflection from students on their theoretical and vocational learning while on the PHST. The reflective journal should also demonstrate evidence of a student's understanding of the set readings and ability to relate these readings to their daily experiences on the tour.

To complete the Reflective Journal, students are required to:

- Complete a number of required readings;
- Complete three reflective journal entries detailing observations, challenges, learning experiences and outcomes of activities or experienced on the tour, and
- Reference and reflect on set readings

Students are encouraged to use the reflective journal to record and elaborate on the significant issues encountered, including observations, challenges, learning experiences, or unexpected outcomes.

Comprehensive journal entries are to be submitted to the PHST Tour Leader one week before the tour start, mid-way through the tour, and at the end of the tour.

Please see [Appendix IV](#) for more details about this component of the tour.

Award of Grade for the unit

Both the student and the student's home university will receive a copy of the PHST Tour Leader's student academic evaluation report. This assessment document will be sent electronically (or by post if requested) from the Acicis Secretariat in Perth within six weeks of a student's completion of the tour. The home university may choose to award a grade or an ungraded pass/fail on the basis of this document and any additional home university assessment requirements for the tour.

Reading List

Introduction to Indonesia

Hamzah et. al. Social determinants of malaria in an endemic area of Indonesia, *Malaria Journal* (2019) 18:134 Neelakantan, V 2013, 'The Indonesianization of Social Medicine', *Lembaran Sejarah*, vol. 10, no. 1. Available from <https://jurnal.ugm.ac.id/lembaran-sejarah/article/view/23654>.

Pisani, E 2014, *Indonesia Etc.* Jakarta: Lontar Press; Chapter 1.

Vickers, A 2013, *A History of Modern Indonesia*. 2nd ed. Cambridge: Cambridge University Press; Introduction and Chapter 1.

Health System, Policy and Management in Indonesia

Agustina, R, Dartanto, T, Sitompul, R, et al 2018, 'Universal health coverage in Indonesia: concept, progress, and challenges.' *The Lancet*, vol. 393, issue 10166, pp:75-102. Available from: [https://www.thelancet.com/pdfs/journals/lancet/PIIS0140-6736\(18\)31647-7.pdf#articleInformation](https://www.thelancet.com/pdfs/journals/lancet/PIIS0140-6736(18)31647-7.pdf#articleInformation).

Mahendradhata, Y, Trisnantoro, L, Listyadewi, S, Soewondo, P, & Marthias, T 2017, 'The Republic of Indonesia Health System Review.' *Asia Pacific Observatory on Health Systems and Policies*, vol. 7, no. 1. [cited 2018 June 04]. Available from <http://www.who.int/iris/handle/10665/254716>.

Prastyani, AW 2019. 'Who'll pay for Indonesia's national health insurance?', *New Mandala*, 28 February 2019. Available from <https://www.newmandala.org/wholl-pay-for-indonesias-national-health-insurance/>.

Wiseman, V., Thabrany, H., Asante, A. et al. An evaluation of health systems equity in Indonesia: study protocol. *Int J Equity Health* 17, 138 (2018). <https://doi.org/10.1186/s12939-018-0822-0>.

Disaster Mitigation

Balajee S, Pasi OG, Etoundi AM, et al 2017. 'Sustainable model for public health emergency operations centers for global settings' *Emerging Infectious Diseases*. 2017;23(13). Available from: <http://doi.org/10.3201/eid2313.170435>.

Djalante, R., Lassa, J., Setiamarga, D. et al 2020, 'Review and analysis of current responses to COVID-19 in Indonesia: Period of January to March 2020' *Progress in Disaster Science* 6. 2020.

Kosasih, C. E., Solehati, T., Trisyani, Y., & Budiman, G. W. (2024). Nurses' Perception of Disaster Preparedness in Bandung. *Indonesian Journal of Global Health Research*, 6(4), 2453-2462. <https://doi.org/10.37287/ijghr.v6i4.3637>.

Non-Communicable Diseases

Hurt, RD, Ebbert, JO, Achadi, A, & Croghan, IT 2012. 'Roadmap to a tobacco epidemic: transnational tobacco companies invade Indonesia', *Tobacco Control*, vol. 21, issue 3. <http://dx.doi.org/10.1136/tc.2010.036814>.

Schröders, J. Wall, S., et al 2017, 'How is Indonesia coping with its epidemic of chronic noncommunicable diseases? A systematic review with meta-analysis'. Available from: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0179186>.

Melissa Y, Nugroho D, Luntungan NN, et al The 2019 economic cost of smoking-attributable diseases in Indonesia *Tobacco Control* 2022;31:s133-s139. https://tobaccocontrol.bmj.com/content/31/Suppl_2/s133.

Indrahadi D, Wardana A, Pierewan AC. The prevalence of diabetes mellitus and relationship with socioeconomic status in the Indonesian population. *Jurnal Gizi Klinik Indonesia*. 2021;17(3):103-112. doi: 10.22146/ijcn.55003 <https://jurnal.ugm.ac.id/jgki/article/download/55003/30704>.

Climate Change Effects on Public Health

Oktari. RS ,Dwirahmadi. F, Ru Gan. CC et al. 2022. 'Indonesia's Climate-Related Disasters and Health Adaptation Policy in the Build-Up to COP26 and Beyond' *Sustainability* 2022, 14, 1006. <https://doi.org/10.3390/su14021006>.

Pratiwi. SD. et al. 2021. 'Economic Losses Analysis Due to the Impact of Climate Change on the Health Sector in Indonesia.' *IOP Conference Series: Earth and Environment Science* 950 012061.

UNICEF, 2022. 'Health Sector Readiness in Supporting National Commitment on Climate Change Adaptation: Data Availability and Access'. Available from: <https://www.unicef.org/indonesia/media/17161/file/%5BExecutive%20Summary%5D%20Health%20Sector%20Readiness%20in%20Supporting%20National%20Commitment%20on%20Climate%20Change%20Adaptation:%20Data%20Availability%20and%20Access.pdf>.

Neglected Diseases in Indonesia

Dewi, C, Barclay, L, Passey, M, & Wilson, S 2016, 'Improving knowledge and behaviours related to the cause, transmission and prevention of Tuberculosis and early case detection: a descriptive study of community led Tuberculosis program in Flores, Indonesia.' *BMC Public Health*, vol. 16.

Pasaribu, A., Alam, A. 2019.' Prevalence and risk factors of soil transmitted helminthiasis among school children living in an agricultural area of North Sumatera, Indonesia.' BMC Public Health, vol. 19, Article number 1066. Available from <https://doi.org/10.1186/s12889-019-7397-6>.

Samosir, P. M., Axelia, P. G., Alkaff, F. F., Salamah, S., & Alinda, M. D. (2023). Prevalence and risk factors for disability in leprosy patients in Indonesia during the post-elimination era. *Dermatology Reports*, 15(4). <https://doi.org/10.4081/dr.2023.9777>.

DHF and Malaria

Haryanto, B 2018, Indonesia Dengue Fever: Status, Vulnerability, and Challenges. Available from: <https://www.intechopen.com/books/current-topics-in-tropical-emerging-diseases-and-travel-medicine/indonesia-dengue-fever-status-vulnerability-and-challenges>.

Ipa, M, Widawati, M. et al.2020.' Variation of preventive practices and its association with malaria infection in eastern Indonesia: Findings from community-based survey'. Available from: <https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0232909>.

Tantowijoyo W, Arguni E, Johnson, P, et al 2016, 'Spatial and Temporal Variation in *Aedes aegypti* and *Aedes albopictus* (Diptera: Culicidae) Numbers in the Yogyakarta Area of Java, Indonesia, With Implications for Wolbachia Releases.' *Journal of Medical Entomology*. vol. 53, no.1, pp: 188-198.

Hildah Awalussiyam 2024, 'Overview of Dengue Fever (DHF) incidence based on population density in Indonesia', *World Journal of Advanced Research and Reviews*, 2024, 22(01), 1380–1386 <https://doi.org/10.30574/wjarr.2024.22.1.1195>.

Hildah Awalussiyam 2024, 'Overview of Dengue Fever (DHF) incidence based on population density in Indonesia', *World Journal of Advanced Research and Reviews*, 2024, 22(01), 1380–1386 <https://doi.org/10.30574/wjarr.2024.22.1.1195>.

Sexual and Reproductive Health Systems: Family Planning

Fogarty, M 2018 Impacts of Contraception on Women's Decision-Making Agency in Indonesia, *Undergraduate Economic Review*: Vol. 15: Issue. 1, Article 18. Available at: <https://digitalcommons.iwu.edu/uer/vol15/iss1/18>.

Permani, R. (2023). Do online agri-food sellers contribute to food security in Indonesia? A PCA-based composite index and a Tobit approach. *Food Sec.* 15, 1541–1561. <https://doi.org/10.1007/s12571-023-01392-2>.

Shibuya, F., Sari, D.P., Warnaini, C. et al. The process of overcoming conflicts among teachers in the implementation of comprehensive sexuality education at ordinary public

senior high schools in Mataram City, Indonesia: a qualitative study. *Trop Med Health* 51, 7 (2023). <https://doi.org/10.1186/s41182-023-00495-y>.

Community-Based Waste Management

Yandri, P., Budi, S., & Putri, I. A. P. (2023). Waste sadaqah: a new community-based waste-management practice in Java, Indonesia. *Sustainability: Science, Practice and Policy*, 19(1). <https://doi.org/10.1080/15487733.2023>.

Pakasi, D. T., Hardon, A., Hidayana, I. M., & Rahmadhani, P. (Accepted/In press). Gendered community-based waste management and the feminization of environmental responsibility in Greater Jakarta, Indonesia. *Gender, Technology and Development*, 28(2), 205-222. <https://doi.org/10.1080/09718524.2023.2300561>.

Public Hospital

Handayani, P, Hidayanto, A, Sandhyaduhita, P, Kasiyah, & Ayuningtyas, D 2015, 'Strategic hospital services quality analysis in Indonesia.' *Expert Systems with Applications*, vol. 42. no. 6, pp: 3067-3078.

Wardhani, V., van Dijk, J.P. & Utarini, A. Hospitals accreditation status in Indonesia: associated with hospital characteristics, market competition intensity, and hospital performance?. *BMC Health Serv Res* 19, 372 (2019). <https://doi.org/10.1186/s12913-019-4187-x>.

Laksono AD, Wulandari RD, Rohmah N, et al Regional disparities in hospital utilisation in Indonesia: a cross- sectional analysis data from the 2018 Indonesian Basic Health Survey *BMJ Open* 2023;13:e064532. doi: [10.1136/bmjopen-2022-064532](https://doi.org/10.1136/bmjopen-2022-064532).

Nutrition and Food Safety

A.M. Vollaard, S.Ali, H.A.G.H. Vanasten, et al. Risk factors for transmission of foodborne illness in restaurants and street vendors in Jakarta, Indonesia. *Epidemiol Infect* 2004;132:863–72
Rokx, C, Subandoro, AW, Gallagher, P 2018. Aiming high: Indonesia's ambition to reduce stunting: main report. World Bank Jakarta. Available from <http://documents.worldbank.org/curated/en/913341532704260864/main-report>.

Titaley, C., Iwan Ariawan, Dwi Hapsari, Anifatun Muasyaroh and Michael J. Dibley 2019 Determinants of the Stunting of Children Under Two Years Old in Indonesia: A Multilevel Analysis of the 2013 Indonesia Basic Health Survey, *Nutrients* 2019, 11, 1106, doi:10.3390. Rayda, N. 2024 What are the potential costs of Indonesia President-elect Prabowo's free lunch initiative? CNA. Available from: <https://www.channelnewsasia.com/asia/indonesia-prabowo-free-meals-logistics-fiscal-undernourished-children-pregnant-women-east-nusa-tenggara-4658756>.

Mental Health Community Based Mental Health Service

Irmansyah, I. Susanti, H. et al. 2020. 'Civic engagement and mental health system strengthening in Indonesia: a qualitative examination of the views of health professionals and national key stakeholders' *BMC Psychiatry*. vol 20. article 172.

Minas, H, Diatri, H 2008. 'Pasung: Physical restraint and confinement of the mentally ill in the community.' *International Journal of Mental Health Systems*, vol. 2, no. 8. Available from <https://doi.org/10.1186/1752-4458-2-8>.

Tampubolon, G, & Hanandita, W 2014. 'Poverty and mental health in Indonesia.' *Social Science & Medicine*, vol. 106, pp: 20-27.

Juliansen, A. 2024 Mental health issues and quality of life amongst school-based adolescents in Indonesia, *Journal of Medicine, Surgery, and Public Health* Volume 2, April 2024, 100062 <https://doi.org/10.1016/j.glmedi.2024.100062>.

Sexual and Reproductive Health

Budiharsana, M 2019, 'An exploratory study on the knowledge of drug sellers about misoprostol use for medical abortion in Yogyakarta Indonesia, 2019'.

Surjadjaja, C, & Mayhew, S 2011, 'Can policy analysis theories predict and inform policy change? Reflections on the battle for legal abortion in Indonesia.' *Health Policy and Planning*, vol. 26, no. 5, pp: 373-384.

Human Rights Watch 2018, "Scared in Public and Now No Privacy" Human Rights and Public Health Impacts of Indonesia's Anti-LGBT Moral Panic. Available from: <https://www.hrw.org/report/2018/07/02/scared-public-and-now-no-privacy/human-rights-and-public-health-impacts>.

HIV in Indonesia

Januraga, P.P., Reekie, J. et al 2018, ' The cascade of HIV care among key populations in Indonesia: a prospective cohort study'. Available from: [https://www.thelancet.com/journals/lanhiv/article/PIIS2352-3018\(18\)30148-6/fulltext](https://www.thelancet.com/journals/lanhiv/article/PIIS2352-3018(18)30148-6/fulltext).

Luis, H., Fridayantara, W.D. et al 2020, ' Evolving ART crisis for people living with HIV in Indonesia'. Available from: [https://www.thelancet.com/journals/lanhiv/article/PIIS2352-3018\(20\)30138-7/fulltext](https://www.thelancet.com/journals/lanhiv/article/PIIS2352-3018(20)30138-7/fulltext).

Rowe, E. 2019 From drug control to harm reduction, *Inside Indonesia*, Edition 137: Jul-Sep 2019. Available from: <https://www.insideindonesia.org/editions/edition-137-drugs/from-drug-control-to-harm-reduction>.

Elan Lazuardi, Christy E Newman, Irma Anintya, Emily Rowe, Dewa N Wirawan, Rudi Wisaksana, Yanri W Subronto, Nur Aini Kusmayanti, Shelly Iskandar, John Kaldor, Stephen

Bell, Increasing HIV treatment access, uptake and use among men who have sex with men in urban Indonesia: evidence from a qualitative study in three cities, *Health Policy and Planning*, Volume 35, Issue 1, February 2020, Pages 16–25, <https://doi.org/10.1093/heapol/czz128>.

Puskesmas and Posyandu

Belton, S, Myers, B, & Ngana, F 2014, 'Maternal deaths in eastern Indonesia: 20 years and still walking: an ethnographic study.' *BMC Pregnancy and Childbirth*, vol. 14, no. 39.

Heywood, P, & Choi, Y 2010. 'Health System Performance at the District Level in Indonesia after Decentralization.' *BMC International Health and Human Rights*, vol. 10, no. 3 [cited 2018 June 04]. Available from:

<http://bmcinthealthhumrights.biomedcentral.com/articles/10.1186/1472-698X-10-3>.

Laksono, A. D., Paramita, A., & Wulandari, R. D. (2019, August 16). Socioeconomic Disparities of Facility-Based Childbirth in Indonesia. <https://doi.org/10.31227/osf.io/7b2su>.

Nazri, C, Yamazaki, C, Kameo, S, et al 2015, 'Factors influencing mother's participation in Posyandu for improving nutritional status of children under-five in Aceh Utara district, Aceh province, Indonesia'. *BMC Public Health* [cited 2018 Jan 10]. Available from:

http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4724156/pdf/12889_2016_Article_2732.pdf.

Paramita, SA, Yamazaki, C, Setiawati, EP, & Koyama, H 2018, 'Distribution trends of Indonesia's health care resources in the decentralization era.' *International Journal of Health Planning and Management*, vol. 33, no. 2, e586-e596. Available from https://www.researchgate.net/publication/323697101_Distribution_trends_of_Indonesia%27s_health_care_resources_in_the_decentralization_era.

YAKKUM Rehabilitation Centre

Minas, H, Diatri, H 2008. 'Pasung: Physical restraint and confinement of the mentally ill in the community.' *International Journal of Mental Health Systems*, vol. 2, no. 8. Available from <https://doi.org/10.1186/1752-4458-2-8>.

UNICEF 2023 "Empowering Every Child: Embracing Diversity and Inclusion for All: Landscape Analysis on Children with Disabilities in Indonesia." Available from: <https://www.unicef.org/indonesia/media/19746/file/Landscape%20analysis%20on%20children%20with%20disabilities%20in%20Indonesia.pdf>.

YAKKUM Rehabilitation Centre

Engel, S, Susilo, A 2014. 'Shaming and Sanitation in Indonesia: A Return to Colonial Public Health Practices?' *Development and Change*, vol. 45, pp. 157-178. doi:10.1111/dech.12075.

Nadhirah, H. 2024 Living the Hybridity: Case Study of Kali Code, ICRS. Available from: <https://www.icrs.or.id/news/living-the-hybridity-case-study-of-kali-code>.

N. C. Idham. Riverbank settlement and humanitarian architecture, the case of Mangunwijaya's dwellings and Humanitarian Architecture; *Journal of Architecture and Urbanism*, 2018, 42(2): 177–187, Available from: [https:// doi.org/10.3846/jau.2018.6900](https://doi.org/10.3846/jau.2018.6900).

Websites

WHO	www.who.int/gho/countries/idn/country_profiles/en/
UNICEF	www.unicef.org/indonesia
UNFPA	indonesia.unfpa.org
Indonesian Ministry of Health	www.depkes.go.id
Australia Indonesia Partnerships for Health Systems Strengthening (AIPHSS)	aiphss.org
WFP	www.wfp.org/countries/indonesia
National AIDS Commission	www.aidsindonesia.or.id
Jakarta government website	www.jakarta.go.id/english
International Food Policy Research Institute	www.ifpri.org/country/indonesia
Women Deliver	www.womendeliver.org
UNDP Indonesia	www.id.undp.org

Appendix I: PHST Itinerary December 2025 (Jakarta - Yogyakarta)

Day	Date	Time	Activity	Topic	Location	Speaker	Partner/ Organised by	
0	Fri, 5/12	(Students are recommended to arrive in Jakarta on this day – accommodation on their own expense)						
1	Sat, 6/12	14.00 – 15.00	Students arrive and check in at hotel Depok				ACICIS	
		15.30 – 16.15	Orientation Session 1	Welcome, Staff Introductions, Program Overview	Meeting Room Margo Hotel Depok	ACICIS Staff		
		16.15 – 16.45	Orientation Session 2	Understanding the Public Health Study Tour Program				
		16.45 – 17.00	Coffee Break			-		
		17.00 – 17.45	Orientation Session 3	Introduction to Yogyakarta, Jakarta, Depok		Tour Leader		
		17.45 – 19.00	Welcome Dinner			-		
2	Sun, 7/12	09.00 – 11.00	Orientation Session 4	Health and Security Briefing and PSEAH	Meeting Room Margo Hotel Depok	ACICIS Staff	ACICIS	
		11.00 – 11.15	Coffee Break			-		
		11.15 – 12.15	Seminar A:	Indonesian Modern History, Culture, Politics and Society		Yudi Bachrioktora, M.A		
		12.15 – 13.15	Lunch			-		
		13.15 – onwards	Free time					
3	Mon, 8/12	08.00 – 08.30	Meet at the hotel lobby and travel to UI					ACICIS & UI
		08.30 – 10.30	Language Class I	Greetings, introductions, numbers, names, food	FIB UI	LBI UI		
		10.30 – 11:00	Travel to FKM UI and coffee break					
		11.00 – 11.45	Opening ceremony			Meeting Room UI	-	
		11.45 – 12.45	Lunch Break					
		12.45 – 13.30	Seminar B:	Health system in Indonesia		Prof. Purnawan Junadi		
		13.30 – 14.15	Seminar C:	Food Safety		dr. Agustin Kusumayati, M.Sc, PhD		
		14.15 – 14.30	Coffee Break					

Day	Date	Time	Activity	Topic	Location	Speaker	Partner/ Organised by	
		14.30 – 15.15	Seminar D:	Impact of Climate Change on Maternal and Child Health		dr. Heru Kasidi, M.Sc		
		15.15 – 16.00	Campus Tour					
		16.00 – onwards	Travel to hotel and free time					-
4	Tue, 9/12	08.15 – 09.00	Meet at downstairs lobby and travel to UI					ACICIS & UI
		09.00 – 09.45	Seminar E:	DHF and Malaria Prevention	Meeting Room UI	Prof. Sabarinah		
		09:45 – 10:30	Seminar F:	Stunting Updates: Indonesia Experience Stunting		Prof. Ir. Ahmad Syafiq, Ph.D		
		10.30 – 10:45	Coffee break					
		10.45 – 11.30	Seminar G:	Tobacco and Youth		Dr. dra. Rita Damayanti, MSPH		
		11.30 – 12.45	Lunch					
		12.45 – 13:15	Travel to LBI UI					
		13:15 – 15:15	Language Class II	Family members, basic conversation topics	LBI UI			
		15:15 – onwards	Travel to hotel and free time					-
5	Wed, 10/12	07:30 – 08.45	Meet at downstairs lobby and travel to Field Visit Site					
		08.45 – 10.45	Field Visit 1: TPS 3R in Kota Bogor	Waste Management (Mekar Wangi, Rangka Mekar, Cipaku)	TPS 3R	-	ACICIS & UI	
		10.45 – 12.00	Travel to Lunch					
		12.00 – 12.45	Lunch					
		12.45 – 13.00	Travel to Cultural Field Visit		Taman Mini			
		13:00 – 15:00	Cultural Activity: Taman Mini					
		15.00 – onwards	Travel to hotel and free time					
6	Thu 11/12	08.30 – 09.00	Meet at downstairs lobby and travel to UI					ACICIS & UI

Day	Date	Time	Activity	Topic	Location	Speaker	Partner/ Organised by	
		09.00 – 09.45	Seminar H:	Disaster Management in Indonesia	Meeting Room UI	Prof. dra. Fatma Lestari, M.Si, Ph.D		
		09.45 – 10.30	Seminar I:	Neglected Diseases in Indonesia		Dr. dr. Tri Yunis Miko W, M.Sc		
		10.30 – 10.45	Coffee break					
		10:45 – 11:30	Seminar J:	Mental Health in Indonesia		Prof. Dr. Budi Anna Keliat, S.Kp M.App.Sc		
		11.30 – 12:45	Lunch Break					
		12:45 – 13.15	Travel to FKM UI					
		13.15 – 15.15	Language Class III	Weather, directions, getting around.	LBI UI			
		15.15 – onwards	Travel to hotel and free time					
7	Fri, 12/12	07.45 – 08.30	Meet at downstairs lobby and travel to UI					ACICIS & UI
		08:30 – 09:15	Seminar K:	Population Development in Indonesia	Meeting Room UI	Prof. Dra. Omas Bulan Samosir, PhD		
		09:15 – 10:00	Seminar L:	Non-Communicable Diseases in Indonesia		Dr. rer.medic. drg. Dwi Gayatri, MPH		
		10:00 – 10:15	Coffee Break					
		10.15 - 12.15	Group Discussion with TL (presentation preparation)			Tour Leader		
		12:15 – 13.00	Lunch			-		
		13.00- 13.15	Travel to Public Hospital					
		13.15-15.15	Field Visit 2: Public Hospital			Secondary and Tertiary Care	RS Universitas Indonesia	
		15.15 – onwards	Travel to hotel and free time					-
8	Sat, 13/12	08.15 – 09.00	Meet at downstairs lobby and travel to UI					ACICIS & UI
		09.00 – 09.15	Presentation Preparation			Meeting room UI	-	UI

Day	Date	Time	Activity	Topic	Location	Speaker	Partner/ Organised by		
		09.15 – 11.30	Final student presentations and future recommendations	Divided into small groups, presentations to reflect Indonesian health challenges and recommendations (Prof. Indri, Pak Syafiq)		Tour Leader and UI Lecturer			
		11.30 – 13.00	Lunch and Farewell with UI buddies			-			
		13.00 – onwards	Travel to hotel and free time						
9	Sun, 14/12	07:00 – 07:30	Meet at downstairs lobby				ACICIS		
		07:30 – 11:00	Travel to airport and check-in flight						
		11:00 – 12:00	Flight to Yogyakarta (YIA) and luggage pick up						
		12:00 – 14:00	Travel to Yogyakarta (YIA) and check-in at Santika Premiere Jogja						
		14:00 – onwards	Free time						
10	Mon, 15/12								
11	Tue, 16/12	09.00 – 09.30	Seminar M:	Abortion Issues in Indonesia	Meeting Room Santika Hotel	Samsara			
		09.30 – 10.00		Gender Based Violence Issues in Indonesia		Rifka Annisa			
		10.00 – 10.30		QnA Session		Tour Leader			
		10.30 – 10.45	Coffee Break						
		10.45 – 11.30	Seminar N:	HIV Issues in Indonesia		Dr Emily Rowe			
		11.30 – 12.00	Discussion with TL						
		12.00 – 12.45	Lunch						
		12.45 – 13.30	Seminar O:	Referral System from Puskesmas to Hospital		Helen Andriani, PhD			
		13.30 – onwards	Free time					-	

Day	Date	Time	Activity	Topic	Location	Speaker	Partner/ Organised by
12	Wed, 17/12	08.00 – 09.00	Meet at the hotel lobby and travel to Site visit				ACICIS
		09.00 – 10.30	Field Visit 3a: <i>Puskesmas</i> (Communit y Health Centre)	Observing <i>puskesmas</i> and interacting with health practioners and patients, observing their function particularly in health prevention and promotion activities.	- Puskesmas Pakem - Puskesmas Cangkringan	Puskesmas representative s and facilitators	UI/ UNRIYO
		10.30 – 10.45	Travel to Site 3b				UI/ UNRIYO/ ACICIS
		10.45 – 12.30	Field Visit 3b: <i>Posyandu</i> <i>(Integrated Health Center)</i>	Maternal and child health in rural area		<i>Posyandu</i> representative s and facilitators	UI/ UNRIYO
		12.30 – 13.30	Travel to hotel (<i>boxed lunch will be provided</i>)				
		13.30 – onwards	Travel to hotel and Free Time				-
13	Thu, 18/12	07.45 – 08:0	Meet at the hotel lobby and travel to Site visit				ACICIS
		08.00 – 10.00	Field Visit 4: Kali Code	Water and sanitation management	Kali Code	Kali Code community	
		10.00 – 11.00	Travel to cultural field visit				
		11.00 – 12.30	Cultural field trip: Kebon Agung		Kebon Agung		
		12.30 – 13.15	Lunch				
		13.15 – onwards	Travel to hotel and free time				
14	Fri, 19/12	07:45 – 08:30	Meet at the hotel lobby and travel to Field Visit				
		08:30 – 10:30	Field Visit 5A: Disabilities and Mental Health Rehabilitati on Centre	Visit to Yakkum Rehabilitation Centre	YAKKUM Rehabilitation Centre	YAKKUM Rehabilitation Centre representative s	
		Field Visit 5B: KEBAYA Foundation		KEBAYA	KEBAYA Representative		

Day	Date	Time	Activity	Topic	Location	Speaker	Partner/ Organised by		
		10:30 – 11:00	Field Visit Group Switch						
		11:00 – 13:00	Field Visit 6A: KEBAYA Foundation						
			Field Visit 6B: Disabilities and Mental Health Rehabilitation Centre						
		13:00 –	Travel back to hotel and free time – Boxed lunch will be provided <i>Consultation with Tour Leader will be available through appointment</i>					Tour Leader	
15	Sat, 20/12	09.00 – 11.00	Final presentation	Divided into small groups, presentations to reflect Indonesian health challenges and recommendations	Santika Premiere Meeting Room	Tour Leader and UI Lecturer	UI & ACICIS		
		12.00 – 14.00	Closing ceremony and farewell lunch.	Closing ceremony		ACICIS			
16	Sun, 21/12								

Appendix II: PHST Seminar Series and Field Trips

Activity	Topic	Objective/ Learning Outcome
Seminar: Introduction to Indonesia	Indonesian modern history, culture, politics and society	Develop an understanding of Indonesian modern history, culture, politics and society
	<p>Readings required: Pisani, E 2014, <i>Indonesia Etc.</i> Jakarta: Lontar Press; Chapter 1. Vickers, A 2013, <i>A History of Modern Indonesia</i>. 2nd ed. Cambridge: Cambridge University Press; Introduction and Chapter 1.</p> <p>Optional: Hatley, B, Rowe, E. 2021. 'The Performing Arts and the Pandemic.' Inside Indonesia, edition 143 Available from https://www.insideindonesia.org/the-performing-arts-and-the-pandemic. Neelakantan, V 2013, 'The Indonesianization of Social Medicine', <i>Lembaran Sejarah</i>, vol. 10, no. 1. Available from https://jurnal.ugm.ac.id/lembaran-sejarah/article/view/23654.</p>	
Seminar: General Overview of the Indonesian Public Health System	Health system in Indonesia	Develop an understanding of Indonesian public health system
	<p>Readings required: Agustina, R, Dartanto, T, Sitompul, R, et al 2018, 'Universal health coverage in Indonesia: concept, progress, and challenges.' <i>The Lancet</i>, vol. 393, issue 10166, pp:75-102. Available from: https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(18)31647-7/fulltext Mahendradhata, Y, Trisnantoro, L, Listyadewi, S, Soewondo, P, & Marthias, T 2017, 'The Republic of Indonesia Health System Review.' <i>Asia Pacific Observatory on Health Systems and Policies</i>, vol. 7, no. 1. [cited 2018 June 04]. Available from http://www.who.int/iris/handle/10665/254716.</p> <p>Optional Mboi, N, Surbakti, IM, Trihandini, I et al. 2018, 'On the road to universal health care in Indonesia, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016.' <i>The Lancet</i>, vol. 392: pp. 581–91. Available from https://www.thelancet.com/journals/lancet/article/PIIS0140-6736(18)30595-6/fulltext.</p> <p>Prastyani, AW 2019. 'Who'll pay for Indonesia's national health insurance?', <i>New Mandala</i>, 28 February 2019. Available from</p>	

Activity	Topic	Objective/ Learning Outcome
	https://www.newmandala.org/wholl-pay-for-indonesias-national-health-insurance/ .	
Seminar: Mental Health	Community-based Mental Health Services	Develop an understanding of mental health issues in the community
	<p>Readings required:</p> <p>Inter-Agency Standing Committee, 2020. 'Operational Consideration for Multisectoral Mental Health and Psychosocial Support Programmes During the COVID-19 Pandemic'. Available from: https://interagencystandingcommittee.org/system/files/2020-06/IASC%20Guidance%20on%20Operational%20considerations%20for%20Multisectoral%20MHPSS%20Programmes%20during%20the%20COVID-19%20Pandemic.pdf</p> <p>Windarwati, H. Oktaviana, W, Mukarromah, I. et al 2020, ' In the middle of the COVID-19 outbreak: Early practical guidelines for psychosocial aspects of COVID-19 in East Java, Indonesia' Psychiatry Research, vol 293, article ID 113395. Available from https://www.sciencedirect.com/science/article/pii/S0165178120309926</p> <p>Optional:</p> <p>Irmansyah, I. Susanti, H. et al. 2020. 'Civic engagement and mental health system strengthening in Indonesia: a qualitative examination of the views of health professionals and national key stakeholders' BMC Psychiatry. vol 20. article 172.</p>	
Seminar: Non-Communicable Diseases	Non-communicable diseases in Indonesia	Develop an understanding of trends in non-communicable diseases in Indonesia and preventative approaches
	<p>Readings required:</p> <p>Aditama, T, Pradono, J, Rahman, et al 2008, 'Linking Global Youth Tobacco Survey (GYTS) data to the WHO Framework Convention on Tobacco Control: the case for Indonesia.' ScienceDirect: Preventative Medicine, vol. 47.</p> <p>Hussain, M.A., Huxley, R.R., et al 2015, ' Multimorbidity prevalence and pattern in Indonesian adults: an exploratory study using national</p>	

Activity	Topic	Objective/ Learning Outcome
	<p>survey data' BMJ Open, Vol. 5, issue 12. Available from: https://bmjopen.bmj.com/content/5/12/e009810</p> <p>Schröders, J. Wall, S., et al 2017, 'How is Indonesia coping with its epidemic of chronic noncommunicable diseases? A systematic review with meta-analysis'. Available from: https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0179186</p> <p>Optional:</p> <p>Hurt, RD, Ebbert, JO, Achadi, A, & Croghan, IT 2012. 'Roadmap to a tobacco epidemic: transnational tobacco companies invade Indonesia', Tobacco Control, vol. 21, issue 3. http://dx.doi.org/10.1136/tc.2010.036814</p>	
Seminar: Climate Change Effects on Public Health	Global Warming Effects on Indonesian Public Health	Develop an understanding of global warming toward the Indonesian public health
	<p>Readings required:</p> <p>Oktari. RS ,Dwiramadi. F, Ru Gan. CC et al. 2022. 'Indonesia's Climate-Related Disasters and Health Adaptation Policy in the Build-Up to COP26 and Beyond' Sustainability 2022, 14, 1006. https://doi.org/10.3390/su14021006</p> <p>Pratiwi. SD. et al. 2021. 'Economic Losses Analysis Due to the Impact of Climate Change on the Health Sector in Indonesia.' IOP Conference Series: Earth and Environment Science 950 012061</p> <p>UNICEF, 2022.' Health Sector Readiness in Supporting National Commitment on Climate Change Adaptation: Data Availability and Access'. Available from: https://www.unicef.org/indonesia/media/17161/file/%5BExecutive%20Summary%5D%20Health%20Sector%20Readiness%20in%20Supporting%20National%20Commitment%20on%20Climate%20Change%20Adaptation:%20Data%20Availability%20and%20Access.pdf</p>	
Seminar: Sexual and Reproductive Health	Reproductive health and family planning policy; Adolescent reproductive health; Family planning in Indonesia	Develop an understanding of global warming toward the Indonesian public health
	<p>Readings required:</p> <p>The Government of Indonesia 2020, 'Family Planning 2020 Commitment'. Available from: http://www.familyplanning2020.org/indonesia</p> <p>Optional</p>	

Activity	Topic	Objective/ Learning Outcome
	Fogarty, M 2018 Impacts of Contraception on Women's Decision-Making Agency in Indonesia, Undergraduate Economic Review: Vol. 15 : Iss. 1 , Article 18. Available at: https://digitalcommons.iwu.edu/uer/vol15/iss1/18	
Seminar: Neglected and Communicable Diseases Malaria	Neglected Diseases in Indonesia DHF and Malaria prevention and response in Indonesia	Develop an understanding of the burden of Neglected Diseases and TB in Indonesia and interventions targeted to address the issues Develop an understanding of the burden of DHF and malaria in Indonesia and prevention and intervention of these diseases
	Readings required: Dewi, C, Barclay, L, Passey, M, & Wilson, S 2016, 'Improving knowledge and behaviours related to the cause, transmission and prevention of Tuberculosis and early case detection: a descriptive study of community led Tuberculosis program in Flores, Indonesia.' BMC Public Health, vol. 16. Hamzah et. al. Social determinants of malaria in an endemic area of Indonesia, Malaria Journal (2019) 18:134 Hanandita, W, & Tampubolon, G 2016, 'Geography and social distribution of malaria in Indonesian Papua: a cross-sectional study'. <i>International Journal of Health Geographics</i> , vol. 15, no. 13. Pasaribu, A., Alam, A. 2019.' Prevalence and risk factors of soil transmitted helminthiasis among school children living in an agricultural area of North Sumatera, Indonesia.' BMC Public Health, vol. 19, Article number 1066. Available from https://doi.org/10.1186/s12889-019-7397-6 Wibawa,T, Satoto, TBT 2016. 'Magnitude of Neglected Tropical Diseases in Indonesia at Post Millennium Development Goals Era.' Journal of Tropical Medicine, vol. 2016, article ID 5716785. Available from https://doi.org/10.1155/2016/5716785 Optional: Rodriguez-Morales, AJ 2018. Current Topics in Tropical Emerging Diseases and Travel Medicine. London: IntechOpen; Chapter 5. Available from https://www.intechopen.com/books/current-topics-in-tropical-emerging-diseases-and-travel-medicine	

Activity	Topic	Objective/ Learning Outcome
Field Visit: Community- Based Waste Management	Participatory-Development Approach for Environmental Health	Develop an understanding of community participation in environmental health interventions in Indonesia.
	<p>Mirza O.A. Putri¹, Zakianis¹, Sabarinah², I. Made Djaja¹, Haruki Agustina³, Sifa Fauzia¹. Solid Waste Reduction Through 3R-Based Waste Management Unit and Waste Bank in Indonesia in 2018. <i>IJPHRD</i> 2020, 11, 1057-1062.</p> <p>Pasang, H, Moore, GA, Sitorus, G 2007. 'Neighbourhood-based waste management: A solution for solid waste problems in Jakarta, Indonesia.' <i>Waste Management</i>, vol.27, issue 12, pp. 1924-1938. https://doi.org/10.1016/j.wasman.2006.09.010</p> <p>Optional</p> <p>Engel, S, Susilo, A 2014. 'Shaming and Sanitation in Indonesia: A Return to Colonial Public Health Practices?' <i>Development and Change</i>, vol. 45, pp. 157-178. doi:10.1111/dech.12075</p>	
Field Visit: Public Hospital	Hospital programs and activities in treatment and prevention	Develop an understanding of public hospitals as prevention and treatment providers
	<p>Readings required:</p> <p>Handayani, P, Hidayanto, A, Sandhyaduhita, P, Kasiyah, & Ayuningtyas, D 2015, 'Strategic hospital services quality analysis in Indonesia.' <i>Expert Systems with Applications</i>, vol. 42. no. 6, pp: 3067-3078.</p> <p>Wardhani, V., van Dijk, J.P. & Utarini, A. Hospitals accreditation status in Indonesia: associated with hospital characteristics, market competition intensity, and hospital performance?. <i>BMC Health Serv Res</i> 19, 372 (2019). https://doi.org/10.1186/s12913-019-4187-x</p>	
Seminar: Disaster Management in Indonesia	Disaster Management in Indonesia	Develop an understanding of Disaster Management in Indonesia
	<p>Readings required:</p> <p>Jibiki, Y, Pelupessy, D, Susilowati, I, et al 2018, 'Exploring Community Preparedness for Complex Disaster: A Case Study in Cilegon (Banten Province in Indonesia)' in <i>International Conference of Occupational Health and Safety (ICOHS-2017)</i>, KnE Life Sciences, pages 237–249. DOI 10.18502/kls.v4i5.2556</p> <p>Lestari, F, Pelupessy, D, Jibiki, Y, et al. 'Analysis on Complexity in Natech Disaster Risk Reduction and Management: The case study of Cilegon, Indonesia'</p>	

Activity	Topic	Objective/ Learning Outcome
	Optional: Grayman, JH 2014. 'Rapid response: Email, immediacy, and medical humanitarianism in Aceh, Indonesia.' Social Science & Medicine, vol. 120, pp. 334–343. doi:10.1016/j.socscimed.2014.04.024	
Seminar: Nutrition and Food Safety	Burden of malnutrition in Indonesia and food safety issues	Develop an understanding of the burden of malnutrition in Indonesia and issues with food safety
	Readings required: A.M. Vollaard, S.Ali, H.A.G.H. Vanasten, et al. Risk factors for transmission of foodborne illness in restaurants and street vendors in Jakarta, Indonesia. Epidemiol Infect 2004;132:863–72 Titaley, C., Iwan Ariawan, Dwi Hapsari, Anifatun Muasyaroh and Michael J. Dibley 2019 Determinants of the Stunting of Children Under Two Years Old in Indonesia: A Multilevel Analysis of the 2013 Indonesia Basic Health Survey, Nutrients 2019, 11, 1106, doi:10.3390.	
Seminar: Sexual and Reproductive Health	Abortion and gender based violence	Develop an understanding of the magnitude of the issues on abortion, gender based violence and sexual and reproductive health
	Readings required: Astuti, DA, Hidayat, A, Humaira, RZ, et al 2017. 'Accessibility to media and its relation to stigmatization toward lesbian-gay- bisexual and transgender (LGBT) individuals: a study among 2nd year midwifery students in Yogyakarta, Indonesia.' J Health Res, vol 31, no 4, pp: 263-269. https://doi.org/10.14456/jhr.2017.33 Budiharsana, M 2019, 'An exploratory study on the knowledge of drug sellers about misoprostol use for medical abortion in Yogyakarta Indonesia, 2019'. Surjadjaja, C, & Mayhew, S 2011, 'Can policy analysis theories predict and inform policy change? Reflections on the battle for legal abortion in Indonesia.' Health Policy and Planning, vol. 26, no. 5, pp: 373-384.	
Seminar: HIV in Indonesia	HIV epidemiology and responses in Indonesia	Develop an understanding of HIV epidemiology, issues and responses in Indonesia
	Readings required: Januraga, P.P., Reekie, J. et al 2018, 'The cascade of HIV care among key populations in Indonesia: a prospective cohort study'.	

Activity	Topic	Objective/ Learning Outcome
	Available from: https://www.thelancet.com/journals/lanhiv/article/PIIS2352-3018(18)30148-6/fulltext Luis, H., Fridayantara, W.D. et al 2020, 'Evolving ART crisis for people living with HIV in Indonesia'. Available from: https://www.thelancet.com/journals/lanhiv/article/PIIS2352-3018(20)30138-7/fulltext Riono, P. Challacombe, S.J. 2020, 'HIV in Indonesia and in neighbouring countries and its social impact'. Oral Diseases, Vol. 26. pp 28-33.	
Field Visit: Puskesmas (Community Health Centre)	Public Health prevention and promotion activities in puskesmas	Develop an understanding of HIV epidemiology, issues and responses in Indonesia
	Readings required: Januraga, P.P., Reekie, J. et al 2018, 'The cascade of HIV care among key populations in Indonesia: a prospective cohort study'. Available from: https://www.thelancet.com/journals/lanhiv/article/PIIS2352-3018(18)30148-6/fulltext Luis, H., Fridayantara, W.D. et al 2020, 'Evolving ART crisis for people living with HIV in Indonesia'. Available from: https://www.thelancet.com/journals/lanhiv/article/PIIS2352-3018(20)30138-7/fulltext Riono, P. Challacombe, S.J. 2020, 'HIV in Indonesia and in neighbouring countries and its social impact'. Oral Diseases, Vol. 26. pp 28-33.	
Field Visit: Posyandu (Integral Healthcare Centre)	Maternal and child health in rural area	Develop an understanding of the role of puskesmas in providing health promotion, prevention, and treatment services
	Readings required: Heywood, P, & Choi, Y 2010. 'Health System Performance at the District Level in Indonesia after Decentralization.' BMC International Health and Human Rights, vol. 10, no. 3 [cited 2018 June 04]. Available from: http://bmcinthealthhumrights.biomedcentral.com/articles/10.1186/1472-698X-10-3 Paramita, SA, Yamazaki, C, Setiawati, EP, & Koyama, H 2018, 'Distribution trends of Indonesia's health care resources in the decentralization era.' International Journal of Health Planning and	

Activity	Topic	Objective/ Learning Outcome
	Management, vol. 33, no. 2, e586-e596. Available from https://www.researchgate.net/publication/323697101_Distribution_trends_of_Indonesia%27s_health_care_resources_in_the_decentralization_era	
Field Visit: KEBAYA Foundation	LSM KEBAYA Field Visit, the impact of the project	Connecting with community - the role of civil society in improving inclusion and access to healthcare for marginalised populations
	Readings required: Kurniawan, E 2020, 'The Existence of Yogyakarta Transgender Family (KEBAYA) in The Consolidation of Community Organizations and The Struggle of Civil Rights.' <i>Jurnal Aristo (Social, Politic, Humaniora)</i> Vol. 09, No.2 (2021): Juli, pp. 284 - 304 Social and Political Science Faculty, Universitas Muhammadiyah Ponorogo. Wahyuni T, Prasetyo I, 2022, 'HIV/AIDS Prevention and Control Strategy for Transgender at the Yogyakarta Kebaya Foundation.' <i>Jurnal Pendidikan Luar Sekolah</i> Vol. 01, No.1 (2022). Available from: https://doi.org/10.24036/kolokium.v10i1.505	
Field Visit: Kali Code Walking Tour	Water and sanitation management and health challenges in a riverside community	Develop an understanding of water, environmental and health issues in a riverside community
	Readings required: Setiawan, B 2002, 'Integrating environmental goals into urban redevelopment schemes: lessons from the Code River, Yogyakarta, Indonesia.' <i>Water science and technology: a journal of the International Association on Water Pollution Research</i> , vol. 45, no. 11, pp 71-76. Optional: Engel, S, Susilo, A 2014. 'Shaming and Sanitation in Indonesia: A Return to Colonial Public Health Practices?' <i>Development and Change</i> , vol. 45, pp. 157-178. doi:10.1111/dech.12075 Indraswara, H 2009, 'Water woes.' <i>Inside Indonesia</i> [cited 2018 Jan 10]. Available from: http://www.insideindonesia.org/water-woes? N. C. Idham. Riverbank settlement and humanitarian architecture, the case of Mangunwijaya's dwellings and Humanitarian Architecture; <i>Journal of Architecture and Urbanism</i> , 2018, 42(2): 177–187, Available from: https://doi.org/10.3846/jau.2018.6900	

Appendix III: PHST Group Discussions & Presentations

Activity	Topic	Strategies
Small group discussions following Seminar: General Overview of Indonesia's Public Health System	Health systems in Indonesia	Students will be split into groups to discuss the challenges the health system in Indonesia might face in an era of decentralisation, and provide recommendations on how to overcome these challenges.
Small group discussions following Seminar: Mental Health	Community-based Mental Health Services	Students will discuss mental health related issues in the community.
Small group discussions following Seminar: Non-Communicable Diseases	Non-Communicable Diseases in Indonesia: Tobacco Control	Students will be split into groups to discuss the current situation in Indonesia and public health interventions with respect to non-communicable diseases (including discussion of tobacco control programs in Indonesia).
Small group discussions following Seminar: Climate Change Effects on Public Health	Impact of climate change on maternal and child health	Students will discuss climate change issues related to public health especially on maternal and child health.
Small group discussions following Seminar: Sexual and Reproductive Health	Family Planning and Reproductive Health	Students will be split into groups to discuss trends in reproductive health and family planning issues and interventions to overcome it.
Small group discussions following Seminar: Neglected and Communicable Diseases	Neglected Diseases and DHF and Malaria prevention and response in rural settings	Students will be split into groups to discuss the burden and public health interventions which relate to neglected diseases and trends in DHF and malaria in rural settings in Indonesia and prevention efforts to overcome the

		health challenges posed by these diseases.
Small group discussions following Seminar: Disaster Management in Indonesia	Disaster Management in Indonesia	Students will be split into groups to discuss Disaster Management in Indonesia.
Small group discussions following Seminar: Nutrition and Food Safety	Nutrition and Food Safety challenges	Students will be split into groups to discuss the challenges of malnutrition in Indonesia and food safety.
Small group discussions following Seminar Seminar: Abortion, Gender Based Violence and sexual and reproductive health.	Sexual and Reproductive Health	Students will have Q&A sessions to discuss reproductive health challenges in Indonesia.
Small group discussions following Seminar: HIV in Indonesia	HIV epidemiology and responses in Indonesia	Students will discuss the burden and public health interventions which relate to HIV.
Final Student Presentations with Indonesian Students	Divided into small groups, presentations to reflect Indonesia's health challenges and recommendations	Students will complete a collaborative exercise with undergraduate students from Universitas Indonesia (UI) regarding urban health issues as well as national health issues in Indonesia. The students will form groups and discuss aspects of one of the specific topics covered in the seminars during the tour, for example: Communicable & Non-communicable Diseases Reproductive Health Maternal and Child Health Public Hospital/Community Health Centre

		Students will give a brief presentation about a specific topic (to be assigned by UI lecturers). Lecturers from UI and the PHST Tour Leader will assess this component of the tour.
Final student presentations and future recommendations	Divided into small groups, presentations to reflect Indonesia's health challenges and recommendations	Students will be split into small groups. Each group will need to choose a specific topic related to public health to present on, from the following list: Gender-based Health Issues DHF Malaria Urban Environmental Health Sexual and Reproductive Health Students will present their findings from their observations in the community and their recommendations for the future. The PHST Tour Leader will assess this component of the tour.

Appendix IV: PHST Reflective Journal

Reflective Journal Instructions

Pre-departure Reflection:

- Describe your current knowledge of Indonesia's key health issues and systems.
- What would you describe as the key current Public Health issues in Indonesia?
- What do you hope to learn through the PHST? Please outline your expectations.
- Please list three academic and three personal goals you hope to achieve through this tour.
- Do you anticipate any challenges in studying in a cross-cultural environment? If so, how do you plan to overcome them?
- Do you anticipate any other issues which may arise on the tour (academic or otherwise)? How would you plan to mitigate these issues, should they arise?

Mid-Tour Reflection:

- What key issues have you examined through this week's activities?
- What are you learning? How does this reflect on (or more) of your required readings?
- What observations can you make regarding the health challenges facing Indonesia?
- How do your observations from the first week of the tour compare with your thoughts about Indonesia's health systems before you started the program?
- Did you face any challenges during the first week of the tour? How did you overcome them?
- Did you develop any new skills?
- What was your key learning outcome from the first week of the tour?
- Any other comments?

Final Reflection:

- What was your most significant learning outcome from this program? Describe the PHST: Did it meet your expectations? Was it different from how you thought it would be?
- Did you achieve the academic and personal goals you set for yourself?
- What were the highlights of the tour? How does this reflect one (or more) of your required readings?
- Did you develop any important skills that you will use in your future?
- What do you know now about public health issues in Indonesia that you didn't know before? How do you think the social determinants of health relate to these issues?
- What observations can you make on the public health system in Indonesia?
- What would you describe as issues in health promotion, public health planning, implementation and evaluation in Indonesia
- Did you face any challenges in cross-cultural communication and cross-cultural teamwork? How did you overcome them?
- Any other comments/observations?

Reflective Journal Template

Q: Describe your current knowledge of Indonesia's key health issues and systems.

A: _____

Q: What would you describe as the key current Public Health issues in Indonesia?

A: _____

Q: What do you hope to learn through the PHST? Please outline your expectations.

A: _____

Q: Please list three academic and three personal goals you hope to achieve through this tour.

A: _____

Q: Do you anticipate any challenges in studying in a cross-cultural environment? If so, how do you plan to overcome them?

A: _____

Q: Do you anticipate any other issues which may arise on the tour (academic or otherwise)?

A: _____

Q: How would you plan to mitigate these issues, should they arise?

A: _____

Appendix V: Marking Rubrics

Assessment Item 1 - Seminar Series

Student Name	
PHST Tour Dates	
Tour Leader	
Final Mark for component	/50 (Represents 30% of total program assessment)

1. Attendance: Student consistently attended seminars.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2. Contribution of Ideas: Student demonstrates understanding of relevant topics by contributing to discussion ideas.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

3. Evidence of Preparation and Critical Thinking: Student Demonstrates familiarity with set seminar readings and evidence of critical engagement with texts.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

4. Level of Communication: Student can describe clearly the key elements of the public health issues being discussed and can communicate these clearly to others within a seminar context.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 5. Integration of Experiences and Learning:** Student demonstrates an ability to apply seminar readings to experiences and observations drawn from the program as a whole.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Assessment Item 2 - Field Trips

Student Name	
PHST Tour Dates	
Tour Leader	
Final Mark for component	/50 (Represents 25% of total program assessment)

1. Attendance: Student consistently attended seminars

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

2. Contribution of Ideas: Student demonstrates understanding of relevant topics by contributing to discussion ideas

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

3. Evidence of Preparation and Critical Thinking: Student Demonstrates familiarity with set seminar readings and evidence of critical engagement with texts

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

4. Level of Communication: Student can describe clearly the key elements of the public health issues being discussed and can communicate these clearly to others

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 5. Integration of Experiences and Learning:** Student demonstrates an ability to apply seminar readings to experiences and observations drawn from the program as a whole.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Assessment Item 3 - Group Discussion and Presentation

Student Name	
PHST Tour Dates	
Tour Leader	
Final Mark for component	/50 (Represents 25% of total program assessment)

- 1. Intercultural Skills:** Student demonstrates sound cross-cultural communication skills and cross- cultural teamwork behaviours in the discussions.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 2. Contribution of Ideas:** Student demonstrates understanding of relevant topics by contributing to discussion with ideas.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 3. Academic Content:** Student demonstrates an understanding of the key features of Indonesia's primary and community health care, and the role and relevance of these systems within a developing country such as Indonesia.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 4. Level of Communication Skills:** Student can describe clearly the key elements of public health issues and demonstrates knowledge of the implications of social determinants on the public health system.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 5. Evidence of Critical Thinking:** Student demonstrates an understanding of effective public health and health promotion, planning, implementation and evaluation.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Assessment Item 4: PHST Reflective Journal

Student Name	
PHST Tour Dates	
Tour Leader	
Final Mark for component	/50 (Represents 20% of total program assessment)

- 1. Reflexive Practice:** Student demonstrates ability to critically analyse and describe this international field experience and its impact on their own learning and experience.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 2. Integration of Experiences and Learning:** Student demonstrates familiarity with set course readings, evidence of critical engagement with texts and ability to apply these readings in experiences on the tour.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 3. Understanding of Key Topics:** Student demonstrates an understanding of the key features of Indonesia's primary and community health care, and the role and relevance of these systems within a developing country such as Indonesia.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

- 4. Development of Skills:** Student can identify key elements of public health issues and demonstrates knowledge of the implications of social determinants on the public health system.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

5. Evidence of Critical Thinking: Student demonstrates an understanding of effective public health and health promotion, planning, implementation and evaluation.

None		Poor		Weak	Pass	Average		Good		Excellent
0	1	2	3	4	5	6	7	8	9	10
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Acicis Public Health Study Tour (Indonesian Partner University)



Universitas Indonesia (UI)

Acknowledgements

Acicis gratefully acknowledges the financial and in-kind support it has received from the Australian Government's 'New Colombo Plan' Mobility Grant Program, which has partially funded the development in the Public Health Study Tour for 2016-2025.

The New Colombo Plan is a signature initiative of the Australian Government which aims to lift knowledge of the Indo-Pacific in Australia by supporting Australian undergraduates to study and undertake professional experiences in the region. For more information on the New Colombo Plan, please visit: www.dfat.gov.au/new-colombo-plan

Acicis is gratefully hosted by The University of Western Australia (UWA), one of Australia's leading teaching, learning and research universities. From its heritage riverside campus in Perth, UWA is consistently ranked in the top 100 universities in the world and is a national leader in student demand, graduate starting salaries, research grants and more.