

INSTITUTE OF MEDICINE

MPH303 Public health work: intervention planning and evaluation, 15 credits

Folkhälsoarbete: planering av intervention och utvärdering, 15 högskolepoäng Second Cycle

Reading list for MPH303, to be valid from autumn semester of 2022

Reading list was confirmed by Institute of Medicine on 2022-03-30 to be valid from 2022-08-29.

See appendix.

LITERATURE

Textbook

Perrin, Karen (Kay). Essentials of Planning and Evaluation for Public Health. 2016 ISBN-13: 9781284050196

Articles

Abraham C, Kelly MP, West R, Michie S. (2009) The UK national institute for health and clinical excellence public health guidance on behaviour change: A brief introduction, Psychology, Health & Medicine, 14:1, 1-8, DOI: 10.1080/13548500802537903

Center for Disease Control and Prevention. Ten Essential Public Health Services and How They Can Include Addressing Social Determinants of Health Inequities. https://www.cdc.gov/socialdeterminants/

Frieden TR (2017) Evidence for Health Decision Making —Beyond Randomized, Controlled Trials. N Engl J Med 2017;377:465-75. DOI: 10.1056/NEJMra1614394

Hollands GJ, Shemilt I, Marteau TM, Jebb SA, Kelly MP, Nakamura R, Suhrcke M, Ogilvie D. Altering micro-environments to change population health behaviour: towards an evidence base for choice architecture interventions *BMC Public Health* 2013 **13**:1218 https://doi.org/10.1186/1471-2458-13-1218

Kelly MP and Barker M. Why is Changing Health Behaviour so difficult? Public Health. (2016). Volume 136, Pages 109–116. DOI: https://doi.org/10.1016/j.puhe.2016.03.030

Threlfall AG, Meah S, Fischer AJ, Cookson R, Rutter H, Kelly MP. The appraisal of public health interventions: the use of theory. Journal of Public Health | Vol. 37, No. 1, pp. 166–171 | doi:10.1093/pubmed/fdu044.

Victora CG, Habicht JP, Bryce J. Evidence-Based Public Health: Moving Beyond Randomized Trials. March 2004, Vol 94, No. 3 | American Journal of Public Health

At the practice placement: Each student should read the literature agreed upon with their supervisor.