

Master of Public Health - Semester X

Module 227: Health policies and health system analysis in Low & Middle Income Countries

Coordinator: Bertrand Lefebvre & Ariadna Nebot Giralt

Week 02: Jan 9 to 13 2023

IN CLASS AND ONLINE

Monday Jan 9	Tuesday Jan 10	Wednesday Jan 11	Thursday Jan 12	Friday Jan 13
<p>9:00 am -12:00 pm</p> <p>Case Studies:</p> <p>Health Sector Reforms and Universal Health Coverage in LMICs</p> <p>A. Nebot Giralt (U. of Paris) & J. Michielsen (ITM Antwerp)</p>	<p>9:00 am -12:00 pm</p> <p>Case Studies:</p> <p>Health Sector Reforms and Universal Health Coverage in LMICs</p> <p>B. Marchal, J. Michielsen (ITM Antwerp) & A. Nebot Giralt (U. of Paris)</p>	<p>9:00 am -12:00 pm</p> <p>Concepts & Models:</p> <p>Multipolar performance framework</p> <p>A. Nebot Giralt (U. of Paris)</p>	<p>9:00 am -12:00 pm</p> <p>Case Studies:</p> <p>Public-Private Partnerships in LMICs: the case of Somalia</p> <p>Madeleine Webb (Camber Collective)</p>	<p>9:00 am -12:00 pm</p> <p>Group Work (In class/Online)</p> <p>B. Lefebvre (IFP) & A. Nebot Giralt (U. of Paris)</p>
12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch	12:00 pm Lunch
<p>1:00 – 4:00 pm</p> <p>Case Studies:</p> <p>Health Sector Reforms and Universal Health Coverage in LMICs</p> <p>A. Nebot Giralt (U. of Paris) & J. Michielsen (ITM Antwerp)</p>	<p>1:00 – 4:00 pm</p> <p>Concepts & Models:</p> <p>Making sense of UHC programs through models</p> <p>Health systems dynamics</p> <p>B. Marchal, J. Michielsen (ITM Antwerp) & A. Nebot Giralt (U. of Paris)</p>	<p>1:00 – 4:00 pm</p> <p>Concepts & Models:</p> <p>Multipolar performance framework</p> <p>B. Marchal (ITM Antwerp) & A. Nebot Giralt (U. of Paris)</p>	<p>1:00 – 4:00 pm</p> <p>Group Work (In class/Online)</p> <p>B. Lefebvre (IFP) & A. Nebot Giralt (U. of Paris)</p>	<p>1:00 – 4:00 pm</p> <p>Group Work (In class/Online)</p> <p>B. Lefebvre (IFP) & A. Nebot Giralt (U. of Paris)</p>

ROOM GS: Grande salle rez-de-chaussée | Large Room Ground Floor

ROOM PS: Petite salle rez-de-chaussée | LRoom Ground Floor