SCHEDULE 2020



FACTS

Duration and Accreditation

1 week (60 hrs)
2 ECTS (once tropEd accredited)

Course Fee

General Admission € 750 tropEd € 500

Included in the course fee is a non-refundable registration fee of € 200.

Registration

All applications should be submitted online. A limited number of places are available in each short course. Places are allocated on a first come first served basis. Please have a look at our website for up-to-date information.

www.ukl-hd.de/ph/shortcourses

Apply online

Short Courses/TropEd Coordinator

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Course Coordinator

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Teaching Coordinator

Dr. Pauline Grys
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January 6 – 17, 2020

Disease Control: Strategies and Policies

January 20 – 31, 2020

February 3 – 14, 2020

Global Challenges in Reproductive Health

February 24 – March 6, 2020

Improving Quality of Health Care Services in Resource Poor Settings

March 9 – 20, 2020

March 23 – April 3, 2020

Leadership and Change Management in

April 20 – May 1, 2020

Consultancy Skills in International

May 4 – 8, 2020

oposal Writing as a Consultancy Skill

May 11 – 15, 2020

Applying the Rights Based Approach i Achieving Health Related SDGs

May 11 – 22, 2020

Public Health and Disasters

May 25 – 29, 2020

Health Systems Strengthening

June 1 – 12, 2020

Quality Management in International Health

June 15 – 19, 2020

Facing the NCD Epidemic in
Low- and Middle-Incoming Countries

June 22 – July 3, 2020

Mixed Methods

July 6 – 10, 2020

Global Mental Health

July 6 – 17, 2020

Consultancy Skills in International

For updates please contact our website



trop**Ed**







HEALTH SYSTEMS STRENGTHENING

Content Overview

The catalytic role of health systems strengthening (HSS) for the improvement of populations' health and the protection against health-related financial risks in low- and middle-income countries is well-documented.

During the last few decades international donor and technical agencies intermittently used disease-specific ("vertical") and system-specific ("horizontal") strategies for providing health support to LMICs. While epidemiotic impact of the former has been impressive, sustaining results, due to poorly performing health systems, has been a challenge.

The integrated approach has recently emerged as a more effective strategy, which implies designing system-related solutions to address disease-related challenges. This approach has been embedded in the global Sustainable Development Goals framework (SDGs 2016-20130), which places increased emphasis on achieving universal health coverage through improved performance of countries' health systems.

This course aims to provide participants with the necessary tools to develop and successfully implement HSS interventions in LMICs in order to maximize impact of national disease-control programmes, such as HIV, TB, malaria and maternal & child health.

Main Topics

- Approaches and strategies for health systems strengthening in low-/middle-income countries
- Interactions between national disease control programmes and broader health systems, as well as HSS and UHC
- Overview of global partnership mechanisms, donor environment and on-going collaborations on HSS

Target Group

Graduate students enrolled in global health programmes, as well as health practitioners in LMICs (e.g. Ministry of Health staff, health facility managers, national disease programme managers, provincial/district health authorities) and technical/operational staff of international organisations based in LMICs (e.g. WHO, UNICEF, NGOs).

Prerequisites

This course is held in English. Excellent command/ high level of proficiency in reading, writing and speaking English is required.

Learning Objectives

This course aims to provide students with the necessary tools to develop and to successfully implement Health systems strengthening (HSS) interventions in low/middle-income countries (LMICs), in order to maximize impact of national disease-control programs. At the end of the course, students will be able to:

- Critically discuss theoretical and practical aspects of HSS in the context of LMICs, including multiple conceptual frameworks, strategic approaches to HSS, and political and economic aspects that determine health policy choices.
- Apply operational aspects of HSS, including diagnosing the gaps in health systems performance, designing high-impact interventions and measuring performance of health systems strengthening programs.
- Examine the global health landscape relevant to HSS, including global health funding architecture,

partnership mechanisms and technical support mechanisms.

Teaching and Assessment

This course fosters an active participatory learning process by using a mixture of interactive lectures, discussions, case study reviews, group work and presentations.

Participants are expected to attend teaching sessions full-time, participate regularly in discussions and group work.

Participants will also be assessed on their:

- Individual written assignment (essay): a critical synthesis of retrieved information on selected topics 1500-2000 words (60%)
- Oral presentation based on group work (40%)

The short courses programme offered by the Heidelberg Institute of Global Health at Heidelberg University provides opportunities for continuing education and professional development. Short courses are open to the Institute's postgraduate students, students from other tropEd member institutions, and health professionals wanting to specialise or expand their knowledge in a particular subject area in international health.

IN INTERNATIONAL HEALTH / tropEd

SHORT COURSES

The Heidelberg Institute of Global Health offers oneand two-week intensive courses, requiring full-time attendance from Mondays to Fridays, 9am - 5pm. Short courses offered at the Heidelberg Institute of Global Health are tropEd accredited.

tropEd is an international network of institutions for higher education in international health. It collaborates closely with institutions in Africa, Asia and Latin America. tropEd provides postgraduate opportunities for education and training contributing to sustainable development.

www.troped.org

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