

We offer tropEd accredited courses

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Course	Course description	Course	Course description
ATTC – Academic Teacher Training Course (3 ECTS) Usually takes place from March to June Synchronous and asynchronous	 Explore effective strategies and acquire practical skills to enhance your teaching pro- ficiency Elevate intercultural communication Structure your own teaching and assessing Use activating learning methods 	GIS Introduction to Geographic Information Systems (3 ECTS) Usually runs for a week in the month of February	 Combined theoretical foundations, GIS applications, quantitative methods, hands-on skills. Analyze and visualize spatial health data. Highlight and explain spatial disparities in health.
Applied Clinical Research (3 ETCS) Usually runs for a week in the month of March	 Thorough grasp of the clinical trial process Protocol development, data management, ethical consideration, study design, interpretation of findings. Differentiate the characteristics of different studies. 	Public Health Systems – Challenges and Opportunities: The Case of Nepal (3 ECTS) Usually runs for a week in the month of May	 Examine Nepal's healthcare system: health issues, socio- cultural dynamics, innovative approaches. Propose practical solutions within resource constraints. Identify initiatives to address problems.
Climate Change and Health: Initiating and leading transformational change (3 ECTS) Usually runs for a week in the month of March/April	 Gain knowledge on climate change and health agendas. Gain understanding on the interconnectedness of these issues. Associate the health aspect of climate change with internatio- nal climate change frameworks. 	Vaccine Research and Immunomonitoring (3 ECTS) Usually runs for a week in the month of January	 Apply foundational laboratory techniques to diagnose infections. Develop a robust understanding of regulatory landscape.
Mental Health in Low- and Middle-Income Setting (3 ETCS) Usually runs for a week in the month of February	 Learn and discuss mental health concepts in diverse settings. Define common disorders and apply treatment options. Evaluate ethical considerati- ons. Distinguish aspects of mental health planning 	Vector Biology and Control in Ghana (3 ETCS) Usually runs for 10 days in the month of April	 Explore mosquito biology and behavior. Discuss the vital role of entomological studies in controlling vector-borne diseases. Apply a range of specialised technical skills relevant to mosquito control
Pandemic Preparedness (3 ETCS) Usually runs for a week in the month of June	 Learn the basics of infectious disease epidemiology and key steps in outbreak investigation. Explore early warning systems, data reporting, and Al's role in modeling. Study viral, bacterial, fungal, and parasitic diseases, as well as vector biology. Understand community engagement through information, education, and communication during pandemics. 	The Burden of NCDs (3 ECTS) Usually runs for 10 days in the month of July	 In depth knowledge and skills on NCDs, including risk fac- tors, impact, prevention stra- tegies. Understand the globalization of NCDs Know the health system challenges in tackling NCDs

For more information on our courses, please refer to our website.