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"Very useful for the health care facilities, especially during this COVID-19... Thanks to WHO Team for updating and helping to enhance our knowledge." – OpenWHO user, waste management course

OpenWHO News

The latest from WHO's open learning platform

HIGHLIGHTS

OpenWHO surpasses 3 million course enrolments as pandemic user surge continues

COVID-19 courses available on 12 topics across 27 languages, for a total of 87 courses

African-language courses for COVID-19 highlighted by BBC Hausa

Two new courses on tobacco product regulation attract more than 20 000 enrolments in less than 3 weeks

Localizing the COVID-19 learning response in Africa

OpenWHO knows from experience and research that people prefer information in their own language. That's why the platform has prioritized the translation of COVID-19 courses not only into the six official UN languages, but also into diverse national languages spoken across the globe, to help localize the response.

In May, OpenWHO was pleased to launch the introductory COVID-19 course in three African languages: Amharic, Hausa and Swahili. The new resources were highlighted on Twitter by WHO Director-General Dr Tedros Adhanom Ghebreyesus and reported on by BBC Hausa.

In total, the platform offers COVID-19 courses in 27 languages, including newly launched courses in Albanian, Bengali, Odia, Thai and Urdu.

LATEST COURSES



Standard precautions: Environmental cleaning and disinfection



Decontamination and sterilization of medical devices



Tobacco product regulation: Building laboratory testing capacity

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Celebrating 3 million course enrolments!

OpenWHO.org

New courses on tobacco product regulation

OpenWHO launched two new courses on tobacco product regulation produced by WHO's 'No Tobacco' Unit of the Health Promotion Department. You can watch the teaser video introducing the courses here.

- The <u>first course</u> is a basic reference document for regulators/health authorities in any country and other interested parties seeking to monitor, evaluate and regulate tobacco products.
- The <u>second course</u> provides practical, stepwise approaches to implementing tobacco testing and comprehensible information on how to test tobacco products, what products to test, and how to use testing data in a meaningful way to support regulation.



More trainings for COVID-19

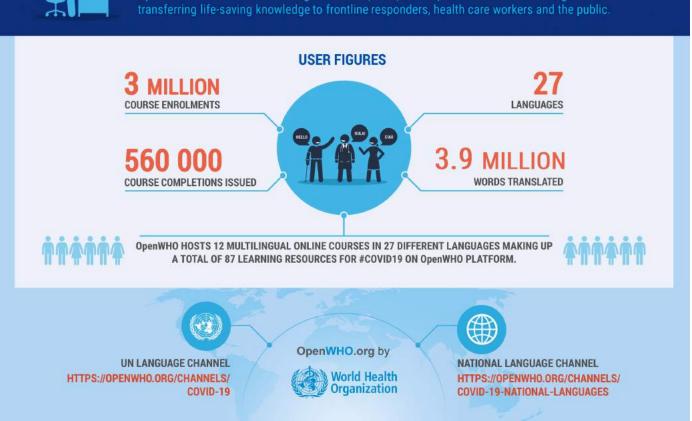
Dr Maria Van Kerkhove, WHO's technical lead for COVID-19, describes the importance of OpenWHO's coronavirus courses in a new video available here. The platform currently hosts courses on the following topics:

- General introduction to emerging respiratory viruses, including novel coronaviruses;
- Clinical care for Severe Acute Respiratory Infection (SARI);
- 3. Health and safety briefing for respiratory diseases ePROTECT;
- 4. <u>Infection Prevention and Control</u> for COVID-19;
- COVID-19 operational planning guidelines and partners platform to support <u>country preparedness</u> <u>and response</u>;
- 6. SARI treatment facility design;
- 7. Introduction to <u>Go.Data</u> field data collection, chains of transmission, contact follow-up;
- 8. How to put on and remove personal protective equipment
 (PPE) for COVID-19;
- 9. Hand hygiene;
- 10 Waste management;
- 11Decontamination and sterilization of medical devices; and
- 12<u>Environmental cleaning</u> and disinfection.

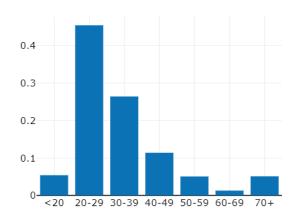
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OpenWHO LEARNING RESPONSE IN COVID-19



Platform use by age group



Top 20 countries by user last month

India(122536), United States of America(19453), United Kingdom of Great Britain and Northern Ireland(17005), Spain(15634), Saudi Arabia(14800), Ecuador(12606), Mexico(10591), Italy(10549), Philippines(9534), Colombia(8318), South Africa(7575), Nigeria(7524), Pakistan(6860), Canada(6856), Bangladesh(5922), Peru(5757), Argentina(5300), Egypt(4886), Chile(4005), Brazil(3106)