About COVID-19:

Coronavirus disease (COVID-19) is an infectious disease caused by a newly discovered coronavirus.

Most people infected with the COVID-19 virus will experience mild to moderate respiratory illness and recover without requiring special treatment.  Older people, and those with underlying medical problems like cardiovascular disease, diabetes, chronic respiratory disease, and cancer are more likely to develop serious illness.

The best way to prevent and slow down transmission is be well informed about the COVID-19 virus, the disease it causes and how it spreads. Protect yourself and others from infection by washing your hands or using an alcohol based rub frequently and not touching your face.

The COVID-19 virus spreads primarily through droplets of saliva or discharge from the nose when an infected person coughs or sneezes, so it’s important that you also practice respiratory etiquette (for example, by coughing into a flexed elbow).

At this time, there are no specific vaccines or treatments for COVID-19. However, there are many ongoing clinical trials evaluating potential treatments. WHO will continue to provide updated information as soon as clinical findings become available .

The Course guides you the followings:

* How to increase public awareness
* Case definition of Corona
* How can the disease be spread ?
* Risk communication package for health care facilities
* Clinical management of severe acute respiratory infection(SARI) when COVID-19 is suspected
* Proper steps when someone is suspected
* What is quarantine? How can be achieved?
* What is isolation? What types people will be selected for isolation?
* How to use mask?
* How to make mask in a simple way?
* Necessity of cleaning hands after doing any household chores?
* Why should we maintain social distancing?
* How to get outside in emergency?
* Epidemic vs Pandemic