

Personal Protective Equipment (PPE) Training & Mask-Fitting Course

The Personal Protective Equipment (PPE) Training and Mask-Fitting Course is designed to equip participants with theoretical knowledge and skills on Infection Control, workplace safety and all aspects of PPE in a healthcare setting.

Target Audience

Individuals who wish to learn the correct technique in PPE and be Mask-fitted with at least one type of N95 mask.

Course Code: CH5609

Offered by: School of Health & Social Sciences

Course Schedule: 0900hrs to 1300hrs

Duration: 4 hours (half-day practical class and online)

For more information, please contact: School of Health & Social Sciences Email: nyp_shss_cet@nyp.edu.sg



Course Outline

Date: 24 June 2020 (please contact us for other dates)

Time: 9am to 1pm

Duration: 4 hours (Half-day practical class and online learning)

Venue: Nanyang Polytechnic

COURSE AIM

The Personal Protective Equipment (PPE) Training and Mask-Fitting Course is designed to equip participants with theoretical knowledge and skills on Infection Control, workplace safety and all aspects of PPE in a healthcare setting.

LEARNING OBJECTIVES

Upon successful completion of this course, the participant will be able to:

- 1. State the basic principles in infection control, workplace safety and safe patient handling.
- 2. Demonstrate the steps in donning and removing Personal Protective Equipment (PPE).
- 3. Be Mask-fitted with at least one type of N95 mask.

CORE TOPICS

- Principles in Infection Control
- Safety in workplace
- Handwashing technique
- PPE Training
- Mask-fitting

ADMISSION REQUIREMENTS

Participants should have at least a 'N' level certificate or WPLN Level 5.

CERTIFICATION

Participants will be issued with a Certificate of Participation upon meeting the course requirements.

ASSESSMENT

The assessment strategy has been designed to address integration of theory and practice across the course, in line with the course structure.

Evidence of competence may be gathered by a number of methods including:

- Direct observation
- Competency assessments (Return demonstration)