

Conditioning

## **PRACTICAL SOLUTIONS IN HOT & HUMID CLIMATES**

**IEQ & Mold Assessment** 2-DAY WORKSHOP





May 8th & 9th, 2024 8:00am - 4:00pm



TT \$3,873 or US \$570 \*VAT exclusive



Day 1 - Virtual Class via MS Teams



Day 2 - Hybrid via MS Teams or in-person (ROSE Technical Training Room, Couva)

## WHO IS THIS COURSE FOR?

- Working technicians in occupational hygiene
- Health and safety personnel interested in in Occupational Hygiene and Health surveillance within the workplace
- Facilities management companies
- · HVAC consultants and engineers
- Building inspectors
- Mold remediation personnel

For more information, visit:

www.roseenvironmental.net

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## **COURSE OBJECTIVES**

- To have participants become familiar with the basic principles of indoor air quality.
- To provide insight into fungal flora and the indoor environment, including building materials, risks for indoor growth, fungi characteristics, health effects, and control.
- To introduce indoor environmental monitoring and sampling techniques.
- To provide insight into the availability and use of developed standards/ guidelines/ regulations/ scientific research proposed for the interpretation of indoor environmental quality and fungi data, as applicable.