

FREE SEMINAR

SEMINAR ON POTENTIAL SOURCES OF PARTICULATE MATTER USING SOURCE TAGGING MODELLING

24 AUG 2021
8:30AM-1:00PM
(KUALA LUMPUR UTC +8)

FELLOW STUDENTS AND RESEARCHERS
 IN THE ENVIRONMENTAL SCIENCE FIELD
 ARE WELCOME!

TENTATIVE SCHEDULE

08:30AM REGISTRATION
08:45AM OPENING CEREMONY
09:00AM TALK 1
 AIR QUALITY DURING
 BIOMASS BURNING
 EPISODES IN MALAYSIA
09:25AM TALK 2
 INTERACTION OF PM₁₀
 CONCENTRATIONS WITH
 LOCAL AND SYNOPTIC
 METEOROLOGICAL
 CONDITIONS AT DIFFERENT
 TEMPORAL SCALES
 MORNING BREAK
10:00AM TALK 3
 ANALYSIS OF PARTICULATE
 MATTER SAMPLES FOR
 SOURCE IDENTIFICATION
10:25AM TRAINING MODULE 1
 AIR QUALITY MODELLING
 APPLICATION FOR
 PARTICULATE MATTER
 SOURCE APPORTIONMENT
 BREAK
11:40AM TRAINING MODULE 2
 VISUALISATION OF WRF-
 CAMx
12:45PM CLOSING REMARKS

LIVE ON

access your preferred platform to join!

WEBEX

https://usm-cmr.webex.com/meet/norhaniza_amil

YOUTUBE

https://youtu.be/Zq_6IE2tTM4

SPEAKER 1
PROF. DR. MOHD TALIB LATIF
 UKM MALAYSIA



SPEAKER 2
DR. HANASHRIAH HASSAN
 MET Malaysia



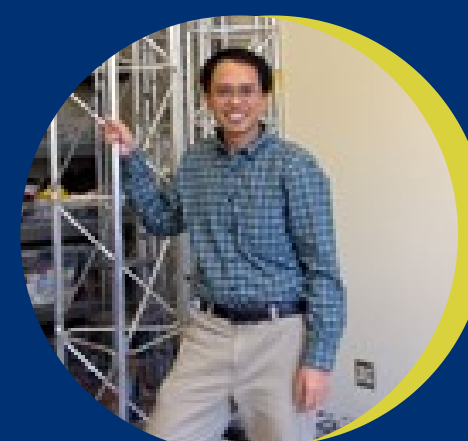
SPEAKER 3
PROF. DR. MUHAYATUN SANTOSO
 NATIONAL NUCLEAR ENERGY
 AGENCY INDONESIA



TRAINER 1
DR. DIDIN AGUSTIAN PERMADI
 ITENAS BANDUNG INDONESIA



TRAINER 2
ASSOC. PROF. DR. YUSRI YUSUP
 USM MALAYSIA



CPD POINTS
 E-CERTIFICATE
 E-MODULE
 WILL BE
 PROVIDED

SCAN
 HERE OR
 ACCESS
 LINK
 BELOW TO
 REGISTER



<https://qr.go.page.link/5TvTc>