CARE ACTIVIST IN RESIDENCE PROGRAM

CARE WORKSHOP:

Developing an advocacy strategy for Rohingya refugees in Southeast Asia



Tuesday 23rd - OCTOBER, 2018

12:00 noon - 3:00 pm

SGP 1.02 VLT Manawatu Campus

Albany VLT : AT3 | Wellington VLT: 3C10

Mediasite Link: CARE WORKSHOP

OBJECTIVE

- To develop an understanding of the Rohingya refugee issue in Southeast Asia.
- To design an action research proposal to identify the challenges faced by the Rohingya refugees in Southeast Asia.
- To plan an advocacy strategy to address the challenges faced by Rohingya refugees in Southeast Asia.

OUR SPECIAL SPEAKER

Dr. JAMES GOMEZ CHAIR, BOARD of DIRECTORS

ASIA CENTRE

Reading Materials

ASEAN's non-interference policy hinders Rohingya justice

ASEAN Talks Tough on Rohingya Crisis

New Zealand humanitarian assistance for the Rohingya crisis and Myanmar Humanitarian Fund

by Dr. JAMES GOMEZ

complement and feed into existing regional and international projects advocating for the plight of the Rohingya refugees globally. The workshop methodology is as follows. Participants will begin with a presentation on the current Rohingya refugee issue and discussion of the project idea. After the presentation and discussion, participants will then be given a package of materials to review. Thereafter, participants will be asked to form working groups

WORKSHOP INTRODUCTION

This participatory and interactive workshop seeks

develop and produce a multi-country Southeast

advocacy surrounding the plight of the Rohingya

to equip aspiring advocates with the ability to

Asian focused advocacy project to enhance

refugees in the region. Such a project will

from the presentation and discussions, from a review of materials as well as from onsite internet research. The session will end with a representative of each group pitching respective project proposals and receiving feedback from fellow participants and the facilitator.

to develop proposal ideas considering thoughts

RSVP Here

Instructions: Participants to bring their own laptops and be able to connect to WiFi







