

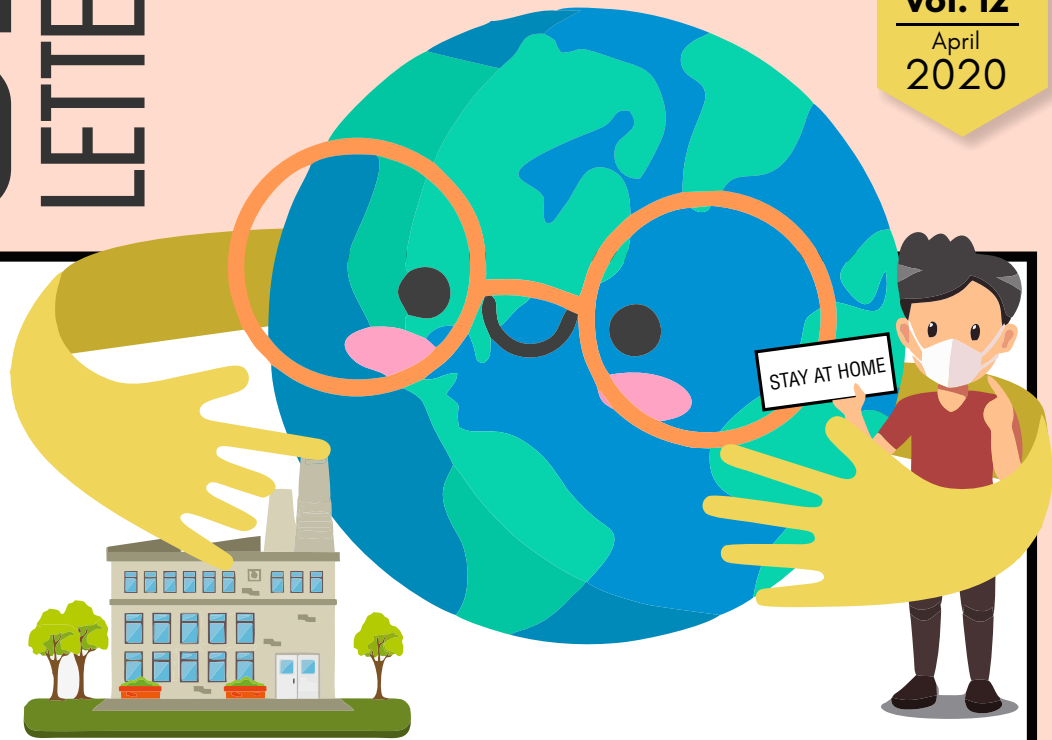
NEWS LETTER

Vol. 12
April
2020

India Policy Show talked about Global Air Pollution Initiative (GAPI) presenting one of ITERA's lecturer, Acep Purqon, Ph.D. With seven other speakers from Malaysia (UTHM, USM, UTM, UMK, UniMap, UiTM and HWU), Saudi Arabia, India, Pakistan and Palestine who are concerned to give their perspective and technology collaboration and policy to decrease Air Pollution gradually (23/4).

Based on the data from 2017 to 2018, average annual PM2.5 concentration increased by more than 50%. As of August, the year 2019 is on the track to meet or exceed the 2018 high. Jakarta air quality index (AQI) and PM2.5 air pollution is 152 which means unhealthy. On the Air Quality Guide table shows that this level of air pollution makes active children and adults, and people with respiratory disease, such as asthma, should avoid prolonged outdoor exertion. It caused the increased of aggravation of heart lung disease and premature mortality in person with cardiopulmonary disease and the elderly.

Some sites have already explained that air pollution linked with higher Covid-19 death rates. School of Public Health, Harvard conveys that people with covid-19 who live in U.S region with high level of air pollution are more likely to die from the disease than people who live in less polluted areas. Similar things is



GLOBAL AIR QUALITY TRENDS DURING COVID -19

conveyed by senior lecturer of Health Public of Universitas Indonesia about the condition in Jakarta.

Surprisingly, covid-19 also give side impact that makes our mother earth "take a break". The slower activity of human, mobilization even industry make particle of dusts slowly decreasing since the implementation of work from home. On March 2020, Jakarta AQI is 60 point in average. Not only in Jakarta but also in

another places all over the world. Madrid, Spain; Lisbon, Portugal; Roma, Italia; Wuhan, China; New Delhi, India; New York, US show their decreasing pollution as well. The world become cleaner, healthier.

Speaking of Air Pollution, Acep said, it is important to make a consortium which regularly discuss about these things. "This consortium speak up about Global Air Quality and how to maintain it. Air pollution's matters are transboundary thus we have to



Hello, we are the new system of IIO called i-hcdp (International Human Capital Development Plan) created by our IT staff and managed by whole team. We provide the information of lecturer or staff who plans to study and its requirements. May this information could enlight you about what we are!



i-HCDP



96 lecturers & staff

This year we provide facility to 18 lecturers to study overseas, 58 lecturers to study in domestic, and 20 staffs. Every year we plan to keep sending our academicians to improve their capacity as human resources.



monitoring by IIO

This system includes all the data of participants. Thus IIO could monitor pre-departure, on going, even post-doctoral of the lecturers.



Decision Maker by management

The report will be given to the top management in order to giving decision or right treatment for each person.



Our Team



Director of IIO
Acep Purqon, Ph.D



Legal Drafter
Roby Yansyah, S.HI.,M.H



Immigration manager
Novalia Anggraini B.Sc



IT Manager
Akza Noprian, S.Kom



General Secretary
Vicka Tamaya,S.A.P



Finance Manager
Rizky Ulya Ighaningtyas, S.E



Promotion & SocMed
Desisonia Lilia H.,S.I.Kom

Follow our social media



Itera International Office



@IOItera



International Office Itera



@Itera.international