



筑波大学
University of Tsukuba



SEAMEO-The University of Tsukuba Symposium IX

Theme: Resilience for Global Citizenship

Sub-Theme: Challenges in Education under COVID-19

ADAPTING PROGRAMS TO ASSIST TEACHERS AND STUDENTS TO A NEW LEARNING

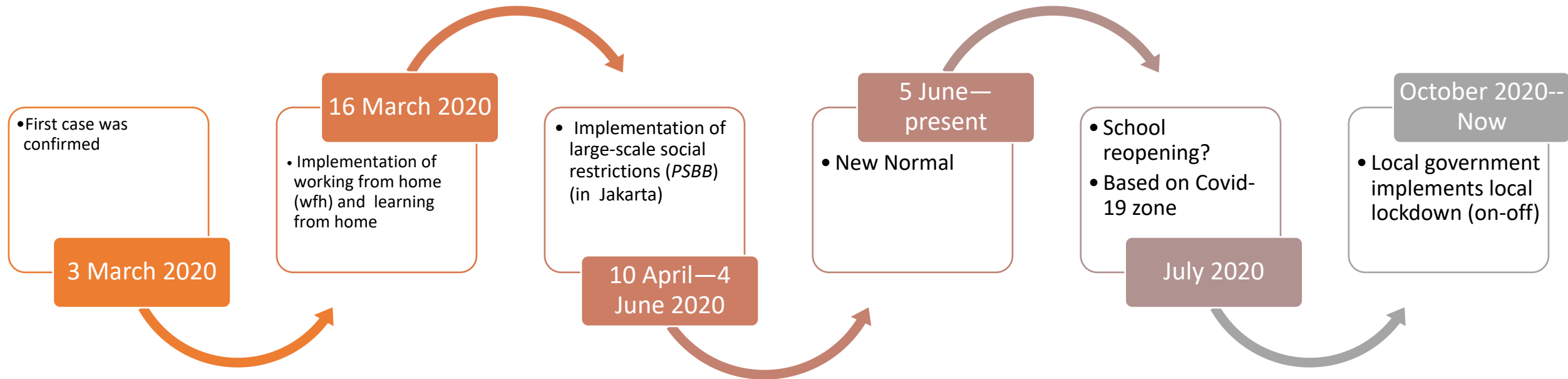
LUH ANIK MAYANI

SEAMEO QITEP IN LANGUAGE

Virtual

11 February 2021

Changes of Life Order during COVID-19 Pandemic



Changes on Education Policy



Circular Letter Number 4 of 2020 of the Indonesian Minister of Education and Culture (issued on 24 March 2020) on the Implementation of Education Policy amidst Coronavirus Disease (COVID-19) Outbreak:

1. The 2020 National Examination (Cancelled)
2. Learning from home (through online/distance learning)
3. School Examination (rearranged)
4. Students Promotion (rearranged)
5. School Enrollment (rearranged)
6. School Operational Assistance Funds or Education Operational Assistance (rearranged)

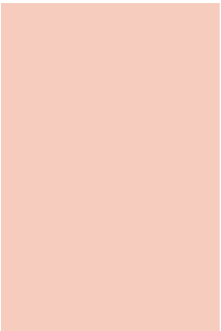
Online
Learning or
Distance
Learning
substitutes
Face-to-
Face
Learning.

Home
substitutes
school as a
place of
learning.

Internet
facilities
substitute
physical
facilities of
school.

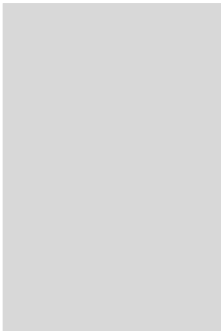
Are students happy with the changes?

KPAI (Indonesian Child Protection Commission) conducted a survey involving **1.700 students** (primary, lower and upper secondary school) on the implementation of Distance Learning on 13—20 April 2020 in 20 provinces dan 54 districts/cities in Indonesia.



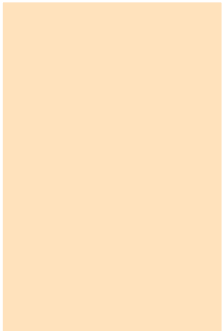
76.6% students are not happy learning from home.

Reason: having difficulties in doing school tasks online



23.3% students are happy learning from home.

Reason: do not have to get up early and do not have to wear school uniform during learning from home



53.6% students have no wifi/internet access at home.

This becomes a significant barrier in the implementation of distance learning during COVID-19 pandemic.

Other Data



• STUDENT

- 95.4% used mobile phones for distance learning > suffer from eye pain and tiredness.
- 79.9% said there were no interaction during the online/distance learning.
- Types of Interactions: 87.2% chatting; 20.2% Zoom meeting; 7.6% WA video call; 5.2% telephone call
- 15.6% have no adequate devices (laptop/mobile phones) to support online or distance learning.

How About Teachers?

Federation of Indonesian Teachers Union (*Federasi Serikat Guru Indonesia*) conducted a survey related to distance learning during COVID-19 pandemic with 602 teachers (primary school—upper secondary school level) as respondents in 14 provinces and 30 districts/cities.

- Only 8% teachers were familiar with digital-based learning.
- 9.6% never implemented digital-based learning.
- 82.2% were only familiar to use social media such as WA, Line, IG, and FB.
- Only 8.8% teachers gave different assignments to students who had limited facility for online/distance learning.

Challenges of Distance Learning



Facility inequality

Not all of teachers are
ICT literate

Not all students are
discipline and
independent

Existed learning
materials/methods do
not fully support
distance learning

Curriculum is not
adequate to
“emergency” situation
caused by COVID-19

Prompt Response from MoEC Indonesia

Circular Letter of Minister of Education and Culture Number No. 4/2020 (24th March 2020)

- a) Learning from home through online/distance learning is implemented to provide a meaningful learning experience for students, **without any requirement to complete all curriculum materials for student promotion or graduation.**
- b) Learning from home **can be focused on life skills education** including on the COVID-19 pandemic.
- c) Learning activities and assignments for Learning from home programs can vary between students, **according to their interests and conditions** and considering the gap of access/learning facilities at home.
- d) Evidence or products from home learning activities are in the forms of **qualitative and useful feedback** from teacher, without any requirement to give quantitative scores.

Ministerial Decree of Minister of Education and Culture Number 719/P/2020 on Guidelines for Curriculum Implementation in Educational Units under Special Circumstances (4th August 2020)

- The **main points** of Curriculum Implementation in Educational Units under Special Circumstances:
 - ✓ Educational units can provide a curriculum that is suitable for the needs of their students under special circumstances.
 - ✓ Educational units under special circumstances in implementing learning programs **can choose one of the three curriculum options** offered, namely 1) continuing to refer to the National Curriculum; 2) using the emergency curriculum; or 3) simplifying the curriculum independently.
 - ✓ In the curriculum, **any basic competency for each subject will be reduced** so that teachers and students can **focus on essential competency and prerequisite competency** for continuing learning at the next level of education.

Other Possible Solutions?



Internet Access

School Operational Assistance Funds can be used for procurement of internet quota/credit to support teachers and students.



Variation of Learning Resources

Governments (i.e., learning centers) provide learning materials suitable for distance learning.

Changing learning medias: e.g. non-digital into digital learning medias.



**PROGRAM
ADAPTATION**



Learning Combination

Online: Learning Management System; video conference; social media; YouTube, etc. (reliable internet access)

Offline: module/worksheet/textbook, TV, radio (unreliable internet access)

Blended: combination of online and offline



Assignment Adjustment

Assignments for students who has limited facilities can be done offline (minimum internet access).

Assignments for students who has good facilities can be done online.

BUILDING ASEAN COMMUNITY THROUGH STORYTELLING COMPETITION: LISTENING TO ASIA



- A program to **build a better cultural understanding** across the region through language
- **By listening and comprehending** the hidden values beyond those great stories across Southeast Asia, it is expected that **cultural barriers may break down and hence ASEAN community becomes stronger.**
- This program **targeted foreign language teachers and learners** (high school level)
- **6 strategic languages:** English, German, France, Japanese, Arabic, and Chinese
- **Improving the 21st century competencies:**
 - increasing **critical thinking**
 - enhancing **creativity and communicative competence**
 - improving ability to **collaborate**



BUILDING ASEAN COMMUNITY THROUGH STORYTELLING COMPETITION: LISTENING TO ASIA

Collaboration with partners:

- P4TK Bahasa; Badan Bahasa
- Universitas Negeri Jakarta
- UPI Bandung; UPI Purwakarta
- Unika Atmajaya; Univ. Pamulang
- Ketua Ikatan Guru Bahasa Jerman Indonesia
- LPK Gakushudo
- Taipei Economic and Trade Office in Indonesia
- Etc.

Participation based on country:

1. Philippines
2. Indonesia
3. Malaysia
4. Myanmar
5. Thailand

170 Videos for Building ASEAN Community Through Storytelling Competition: Listening to Asia

- 6 language categories (Arabic, Chinese, English, French, German, Japanese)
- 18 winners from Indonesia, Malaysia and Philippines
- 170 storytelling videos

Arabic	Chinese	English
4	4	4
French	German	Japanese
12	8	12





School Literacy Club (Online Mode)
Enhancing life-skills through literacy and improving (foreign) language skills/competencies.

Pilot Project in Indonesia

- Involving 100s schools in 11 provinces
- Supported by 15 universities
- Attracted >600 interns (university students)

Activities:

- Book discussion
- Creative writing
- Poster presentation
- Art performance

Target Languages:

- Indonesian
- English
- German
- French
- Arabic
- Japan
- Mandarin

Adapting SEAQIL's Programs: On-line Courses/Trainings



600 Language teachers awarded from foreign language scholarship programme

7 Countries (Brunei Darussalam, Cambodia, Indonesia, Malaysia, Myanmar, Philippines and Thailand)

English	French	German
476	51	73



“Online Speaking Class for Mandarin Teachers”

Remote-internship program for abroad university students

In collaboration with Global Cultural Adventurer, China and Capital Normal University, Beijing

80 Mandarin teachers joined the class are from Indonesia, Brunei Darussalam, and Thailand.



Adapting SEAQIL's Programs: Seminar > Webinar



筑波大学
University of Tsukuba



The Utilisation of Information Technology in Language Learning during the Covid-19 Pandemic



Monday, 13 July 2020
09.00–12.00 WIB (GMT+7)

Apply Now!
Free! (It's limited to 200 Participants)

2760

Applications for
SEAQIL webinar
series

- Utilization of technology in Language Learning during the COVID-19 Pandemic (13 July 2020)
- Competency Standard of ILFL Teachers (25–27 August 2020)
- ILFL Learning Materials (1–3 September 2020)
- The Needs of ILFL Teachers (13–15 October 2020)
- Good Practices on Language Teaching during the COVID-19 Pandemic (13–16 September 2020)
- Language Policy and Language Education in Southeast Asia (8–9 December 2020)



Adapting SEAQIL's Products: Vodcast and Animated Learning Videos



Videos Development and added English Subtitle into 20 HOTS-oriented Learning Videos

10 Video Podcast (Vodcast) of 6 Foreign-Language Learning (English, French, German, Indonesian, Japanese and Mandarin)

Language Distribution

Language	Number of Videos	Collaborators
English*	2	Involving 10 Language Teachers from Upper-Secondary School Level in 5 provinces (Banten, Central Java, DKI Jakarta, West Java and West Kalimantan)
French	1	
German	1	
Indonesian	3	
Japanese	2	
Mandarin	1	

Production Phase:

Video Script Development (August)

30 best scripts from 30 teachers (Arabic, English, French, German, Indonesian, Japanese and Mandarin) from all over Indonesia is submitted

Video Script Finalisation (September)

10 best video scripts to be finalised

Video Production (November)

10 best video scripts to be produced as Video Podcast (Vodcast) in 2020

12 Animated Learning Videos

Language distribution Videos for Teaching Material

Language	Number of Videos
Indonesia	1
ILFL	1
Arabic	2
English	2
German	2
Japanese	1
Mandarin	1

Videos for Good Practice

Language	Number of Videos
English	2



Adapting SEAQIL's Modules: Language Learning Models in Virtual Classes



- Communicative Language Teaching (CLT) Model
- Cooperative Language Learning (CLT) Model
- Mobile Assisted Language Learning (MALL) Model

The modules are designed to apply language learning models in virtual class activities.

Adapting SEAQIL's Publications: On-line Publications and Self-Learning Modules



筑波大学
University of Tsukuba



7 Products and Publications

- Language Learning Model Toolkit
- Modul Mandiri Pengajaran Bahasa Berbasis HOTS
- Modul Panduan Pembelajaran Tematik Integratif
- Buku Praktik Baik Pemanfaatan Media Pembelajaran dalam Konteks Pengajaran Bahasa
- Proceeding of 10th AISOFOLL
- Annual Report FY 2019/2020
- seaqilNews (XIII and XIV edition)



Conclusion



- The COVID-19 pandemic has reshaped the habits of the teaching and learning process, but it is also created an opportunity for both teachers and students to accelerate their ability and competence to utilise technology to their benefits.
- Challenges can be overcome if stakeholders in the education sector work together to formulate solutions and share their experiences as well as knowledge to jointly minimize the negative impacts caused by this pandemic.
- SEAQIL adapts its programs, products and activities to support language teachers and students by providing more initiatives and resources that can assist them in keeping up with the new normal.

References

- <https://kumparan.com/kumparanmom/survei-kpai-ini-9-usulan-siswa-terkait-program-pembelajaran-jarak-jauh-1tJfIV9pIID/full>
- <https://www.kpai.go.id/berita/kpai-fsgi-53-guru-berorientasi-kurikulum-saat-belajar-dari-rumah>
- <https://mediaindonesia.com/read/detail/309647-komisioner-kpai-bongkar-permasalahan-pembelajaran-jarak-jauh>
- <https://jdih.kemdikbud.go.id/arsip/SE%20Menteri%20Nomor%204%20Tahun%202020%20cap.pdf>
- <https://www.kemdikbud.go.id/main/blog/2020/08/kemendikbud-terbitkan-kurikulum-darurat-pada-satuan-pendidikan-dalam-kondisi-khusus>



Thank you 😊