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TEKNOLOGI  
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Cawangan Negeri Sembilan  
Kampus Rembau

**Akademi**  
Pengajian Bahasa

# APB REMBAU E-BULLETIN

ISSUE 6  
SEPTEMBER 2020 -  
FEBRUARY 2021

## EVENTS

MCO & CMCO:TIMELINE  
T&L WORKSHOPS  
TALKING CIRCLE  
BOOK REVIEW  
EET 699  
MOU WITH IAIN  
PALANGKARAYA  
NEW APB MEMBERS

## JOURNAL PUBLICATION

GOLDEN EXPONENTIAL SMOOTHING:  
A SELF-ADJUSTED METHOD FOR  
IDENTIFYING OPTIMUM ALPHA.  
THE PRELIMINARY STUDY OF  
OIL REMOVAL USING LEMON PEEL  
WASTE

## NEWSPAPER ARTICLE

"BE DISCIPLINE IN WEARING,  
DISPOSING FACE MASKS

## INNOVATION

BIG WINS AT IIDEX 2020  
ECONDEV 2020  
IVEDIIIC 2020

**E-ISSN:**  
**2682-776X**

**ENGLISH  
EDITION**

# **APB REMBAU E-BULLETIN ISSUE 6 SEPTEMBER 2020- FEBRUARY 2021**



## **E D I T O R I A L S**

### **C O O R D I N A T O R**

**P R O F M A D Y A D R S O O K U M Y O K E**

### **C H I E F E D I T O R**

**N A D I A H Y A H Y A U D D I N**

### **S P E C I A L T H A N K S**

**P M D R N O R W A T I H A J I R O S L I M  
N O R F A A T H I N A H M O H A M M A D R O S H D A N  
S H A H R U L M U H A Z A D S H A H R U D I N  
K H A I R O N N I S A S H A F E I  
H A Z W A T I H A S H I M  
M A S H I T A H N O R D I N  
N U R A I N I A R I F F I N  
D R S I A N G L A Y C H O O**



# APB REMBAU E-BULLETIN ISSUE 6 SEPTEMBER 2020- FEBRUARY 2021

## E D I T O R ' S N O T E

Assalamua'laikum & salam UiTM,

It is another semester for online learning. Students cannot return to the campus since more states had a steady increase in the number of infectees resulting in the semester being held fully online.

This had not stopped APB lecturers from striving through the semester with teaching and learning workshops, reviewing books, collaborating with an international institution and improving themselves with IT related skills.

As all were wondering whether the pandemic would stop in October, CMCO had to be executed from November until February. Yet, we continued to thrive.

This is another record of APB's thriving matter. May this edition show you the never-ending hard work of APB lecturers. Happy reading. :)

Truthfully yours,

*Nadiah  
Yahyaudin*  
Chief Editor



**PUBLICATION:  
ARTICLES  
IN E-JOURNALS**

# PUBLICATION: ARTICLES IN E-JOURNALS

## Title:

### Golden Exponential Smoothing: A Self-Adjusted Method For Identifying Optimum Alpha

## Date:

14.10.2020

## Authors:

FOO YENG FOO,  
AZRINA SUHAIMI,  
PM DR SOO KUM YOKE

## E-Journal:

VOL 5, NO 2 (2020): MALAYSIAN  
JOURNAL OF COMPUTING  
(<https://ir.uitm.edu.my/id/eprint/48125/>)

Golden exponential smoothing: a self-adjusted method for identifying optimum alpha / Foo Fong Yeng, Azrina Suhaimi and Soo Kum Yoke

Yeng, Foo Fong and Suhaimi, Azrina and Yoke, Soo Kum (2020) Golden exponential smoothing: a self-adjusted method for identifying optimum alpha / Foo Fong Yeng, Azrina Suhaimi and Soo Kum Yoke. Malaysian Journal of Computing (MJC), 5 (2), pp. 507-508. ISSN (eISSN): 2050-8238.

**Download**

Text  
48125.pdf  
Download (1MB)

Official URL: <https://ir.uitm.edu.my/>

**Abstract**

The conventional double exponential smoothing is a forecasting method that troubles the forecaster with a tremendous choice of its parameter, alpha. The choice of alpha would greatly influence the accuracy of prediction. In this paper, an integrated forecasting method named Golden Exponential Smoothing (GES) is proposed to solve the problem of choosing the optimum alpha. The conventional method needs human intervention in which the forecaster would determine the most suitable alpha or vice the prediction accuracy will be affected. This method is reformulated and interposed with Golden Section Search such that an optimum alpha could be identified during the algorithm training process. Numerical simulations of four sets of times series data are employed to test the efficiency of the GES model. The findings show that the GES model is self-adjusted according to the situation and converged fast to the algorithm training process. The optimum alpha, which is identified from the algorithm training stage, demonstrates good performance in the stage of Model Testing and Usage.

**Metadata**

Item Type:	Article
Creators:	Foo Fong Yeng, Azrina Suhaimi, Soo Kum Yoke
Creators:	Yeng, Foo Fong, <a href="mailto:susu031@uitm.edu.my">susu031@uitm.edu.my</a> , Suhaimi, Azrina, <a href="mailto:azrin031@uitm.edu.my">azrin031@uitm.edu.my</a> , Yoke, Soo Kum, <a href="mailto:soku037@uitm.edu.my">soku037@uitm.edu.my</a>
Subjects:	Q Science > QA Mathematics > Mathematical statistics, Probability
Divisions:	University, Technology, Shah, Alau > Faculty of Computer and Mathematical Sciences
Journal or Publication Title:	Malaysian Journal of Computing (MJC)
UTM Journal Collections:	UTM Journal > Malaysian Journal of Computing (MJC)
ISSN:	eISSN: 2050-8238
Volume:	5
Number:	2
Page Range:	pp. 507-508
Official URL:	<a href="https://ir.uitm.edu.my/">https://ir.uitm.edu.my/</a>
Item ID:	48125
Uncontrolled Keywords:	Golden Exponential Smoothing, Golden Section Search, Golden Ratio
URL:	<a href="https://ir.uitm.edu.my/id/eprint/48125">https://ir.uitm.edu.my/id/eprint/48125</a>

## Title:

### The Preliminary Study of Oil Removal Using Lemon Peel Waste

## Date:

102.12.2020

## Authors:

Nur Syahirah Amirah Binti Mohd Jopery,  
Mohammad Abdullah,  
PM Dr Soo Kum Yoke &  
Ahmad Rozaimie Bin Mustafa

## E-Journal:

MALAYSIAN JOURNAL OF CHEMICAL  
ENGINEERING AND TECHNOLOGY  
(MJCET)

The preliminary study of oil removal using lemon peel waste / Nur Syahirah Amirah Mohd Jopery ... [et al.]

Mohd Jopery, Nur Syahirah Amirah and Abdullah, Mohammad and Soo, Kum Yoke and Mustafa, Ahmad Rozaimie Bin (2020) The preliminary study of oil removal using lemon peel waste / Nur Syahirah Amirah Mohd Jopery ... [et al.]. Malaysian Journal of Chemical Engineering and Technology (MJCET), 3 (1), pp. 56-61. ISSN 2682-8588

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Text  
62786.pdf  
Download (528KB)

**Abstract**

While the recovery of oil contributes a lot towards a country's economic and technological development, it is also the cause for oil pollution. As such, this study proposes to use lemon peel waste as a low-cost adsorbent to remove oil pollution. For the untreated adsorbent, the lemon peels were cut into small pieces and dried under sunlight for 48 hours. Then, it was further dried in an oven for 24 hours and ground into powder. For the treated adsorbent, the lemon peels were subjected to 0.5 M of sodium hydroxide (NaOH) solution. The adsorbent was used to adsorb different types of oil (olive oil, coconut oil, rapeseed oil) and in different types of water (tap water, lake water, tap water) with different amounts of adsorbent (0.2 g, 0.4 g, 0.6 g, 0.8 g, and 1.0 g) for adsorbent dosage experiment. While for types of water experiment, a ratio for volume of water and oil of 1:1 and constant mass adsorbent was used. The result showed that untreated adsorbent can adsorb higher amount of oil than treated adsorbent. The oil that could be easily adsorbed using lemon peel adsorbent is diesel oil with 89.91% adsorption. For the types of water, the result showed that untreated adsorbent is more effective in adsorbing oil in tap water and lake water compared to treated adsorbent. The highest percentage of diesel oil removed in tap water is 91.82%, while the removal of Adsorbent oil and waste vegetable oil in lake water is 65.0% and 72.12%, respectively. Scanning Electron Microscopy (SEM) shows that treated lemon peels had small pores compared to untreated lemon peel waste. This study demonstrated and proposed that the lemon peel waste has a good potential in low-cost of waste removal.

**Metadata**

Item Type:	Article
Creators:	Mohd Jopery, Nur Syahirah Amirah, Abdullah, Mohammad, Soo, Kum Yoke, Ahmad Rozaimie Bin Mustafa
Creators:	Abdullah, Mohammad, UNSPECIFIED, Soo, Kum Yoke, UNSPECIFIED, Mustafa, Ahmad Rozaimie, UNSPECIFIED
Subjects:	Q Science > QJ Chemistry > Extraction (Chemistry), T Technology > TJ Chemical technology > Chemistry > Technology > TJ Chemical technology > Oil, fat, and wax
Divisions:	University, Technology, Shah, Alau > Faculty of Chemical Engineering
Journal or Publication Title:	Malaysian Journal of Chemical Engineering and Technology (MJCET)
UTM Journal Collections:	UTM Journal > Malaysian Journal of Chemical Engineering and Technology (MJCET)
ISSN:	2682-8588
Volume:	3
Number:	1
Page Range:	pp. 56-61
Item ID:	42786
Uncontrolled Keywords:	Lemon Peel, Oil removal, FTIR, SEM, Adsorbent
URL:	<a href="https://ir.uitm.edu.my/id/eprint/42786">https://ir.uitm.edu.my/id/eprint/42786</a>

APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021

P4



**PUBLICATION:  
NEWSPAPER  
ARTICLE**

# PUBLICATION: NEWSPAPER ARTICLE

\* AS PUBLISHED ON THE  
NEWS STRAITS TIMES'S WEBSITE

Trending **GROOVE** #Showbiz: RM50mil 'The Catcher' set to be Malaysia's 'Fast & Furious'

## Be disciplined in wearing, disposing face masks

February 18, 2021 @ 4:07pm



People carelessly leave behind their face masks in restaurants, shops and parks. These sometimes get trapped in drains and are an environmental hazard. This disgraceful offense has also posed a bad image on our society. - NSTP/ASYRAF HAMZAH.

**LETTER:** Since the Covid-19 outbreak, the government of Malaysia has made it mandatory for Malaysian citizens to wear face masks.

If you are caught without wearing your face mask in public premises, you can be fined up to RM1,000 under the Prevention and Control of Infectious Diseases Act. That is how serious the matter is.

Cultivating the habit of wearing a face mask every time we have to leave our homes is part of the new norm. It can be quite a cute fashion statement with the different designs found in the market.

The basic three ply comes in recyclable packages and now they even have different colours and patterns for them. For Muslim women, my friend showed me a button ribbon to tie behind the ends of the mask to hold it firm. That has also become a hot new market item.

APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021

P6

# PUBLICATION: NEWSPAPER ARTICLE



Personally, in the beginning, I have to admit that I was just going with the flow of wearing the mask since everyone was doing it. But, now I have come to view it as a weapon to protect myself in defence against the virus.

It may be uncomfortable to wear the mask sometimes, as my mum complains she cannot breathe wearing it and a friend recently suffered allergy to the disposable face mask.

Even on the internet, people have gone viral disclaiming the effectiveness of face masks to eradicate the spread of the virus. And the fact that the voice from the internet claims to be from medical experts and scientists have made the situation more dubious.

In a recent study conducted by a group of university students, it was found that there were positive benefits of wearing face masks besides other preventive measures like washing hands regularly and social distancing.

The findings indicated that 87 per cent of students understood and are aware that they should comply to wearing face masks while 89 percent responded that it was also necessary to keep social and physical distance even when wearing face masks. However, 33 percent preferred not to wear face masks if given the choice.

That being said, while wearing face mask is the new norm that cannot be avoided, there is also a new 'unhealthy norm' that is seeping into our society – the disposing of disposable face masks. It is unhygienic to reuse disposable face masks, but what is worse is not disposing of the face mask properly.

People carelessly leave behind their face masks in restaurants, shops and parks. These sometimes get trapped in drains and are an environmental hazard. This disgraceful offense has also posed a bad image on our society.

After all that has been said and done, let's ask ourselves, is it so hard to wear a face mask? If you have worn your face mask, is it so hard to dispose of it properly? All I have to say is, please be responsible for your actions!

**ASSOCIATE PROF. DR. SOO KUM YOKE**

**Academy of Language Studies, UiTM, Negri Sembilan**

The views expressed in this article are the author's own and do not necessarily reflect those of the New Straits Times



**INNOVATION**  
**&**  
**INVENTION**

# INNOVATION & INVENTION



**ECONDEV 2020**

**RNR LANGUAGE STATION WON GOLD MEDAL**



DR SIANG LAY CHOO, NUR FARRAH ATIQAH BINTI ADNAN,  
PM DR SOO KUM YOKE

20.10.2020



**3 APB UITM REMBAU TEAMS WON SILVER AND  
BRONZE RESPECTIVELY IN IDEX 2020**

**TEAM 1: PM DR SOO KUM YOKE AND TEAM (THE  
NEW HYBRID TEXTBOOK OF ODL) (BRONZE)**



**TEAM 2: PM DR NORWATI HAJI ROSLIM AND TEAM  
(CORPUS-INFORMED MATERIALS FOR  
UNDERPRIVILEGED COMMUNITY: THE SECRETS  
OF THRILLS N' CHILLS) (SILVER)**



**TEAM 3: PUAN NUR FAATHINAH AND TEAM  
(LIPAT-ABLE POWER UP PACK) (SILVER)**



PM DR SOO KUM YOKE, PM DR NORWATI HAJI ROSLIM,  
PUAN NUR FAATHINAH BT MOHAMMAD ROSHDAN

6.11.2020



**GRAMMAR LEARNING ADVENTURES  
(GLAD): PROJECT IMPLEMENTATION IN  
RURAL SCHOOLS**

**WON GOLD IN THE INTERNATIONAL  
VIRTUAL EDUCATIONAL INVENTION,  
INNOVATION, AND DESIGN**

**COMPETITION 2020 (IVEDIIC2020)**



PM DR NORWATI BINTI HAJI ROSLIM,  
MUHAMMAD DANIEL DELANEY BIN ANWAR,  
JULIA BINTI NOR AZLAN, NUR SYAZREEN BINTI  
SYAHIDAN, NUR ATHIRAH AFIFAH BINTI BABA

15.12.2020

**APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021**

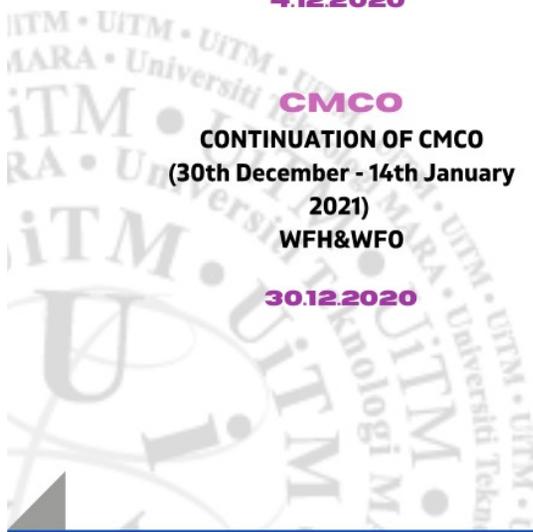
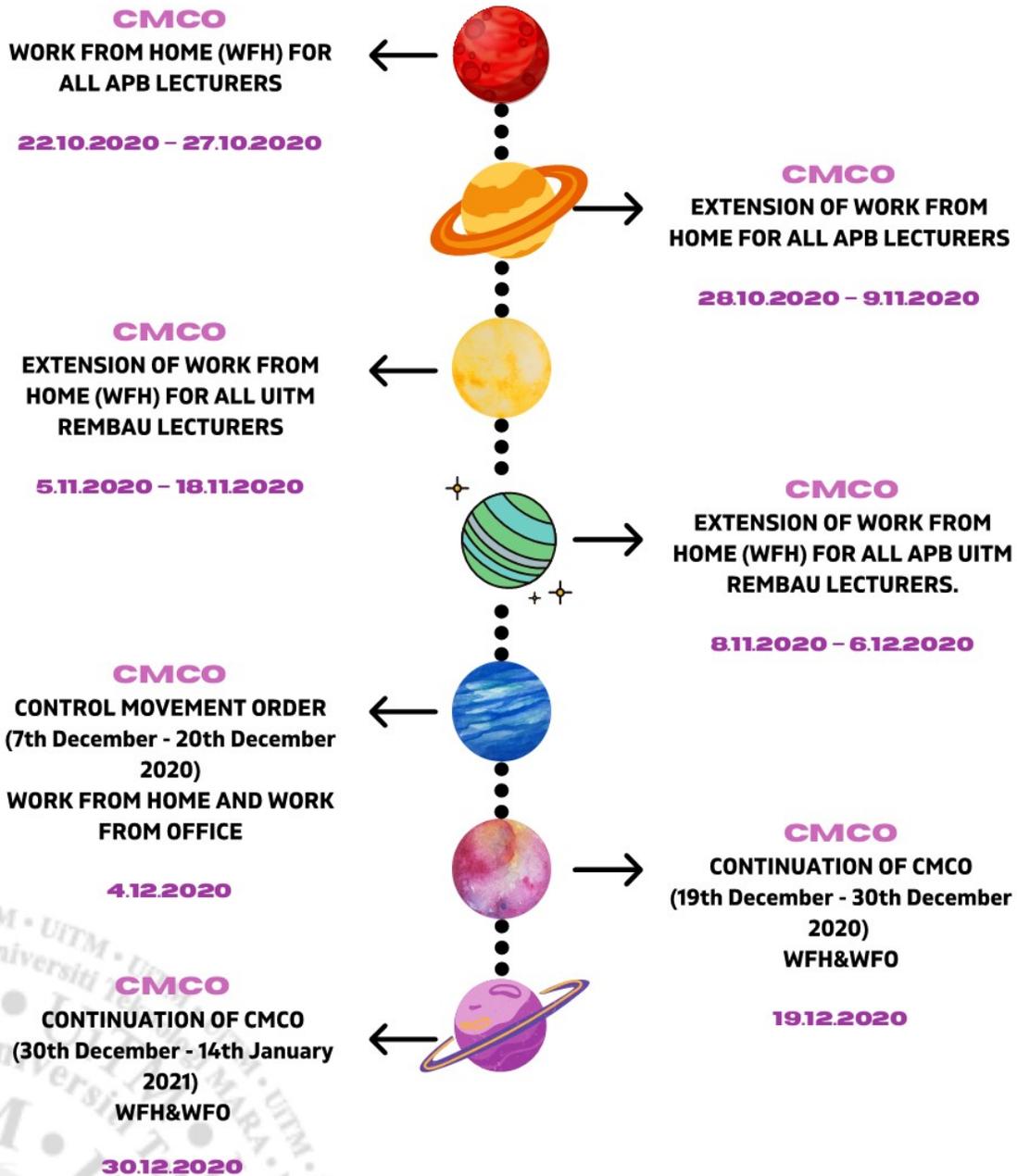


# EVENTS



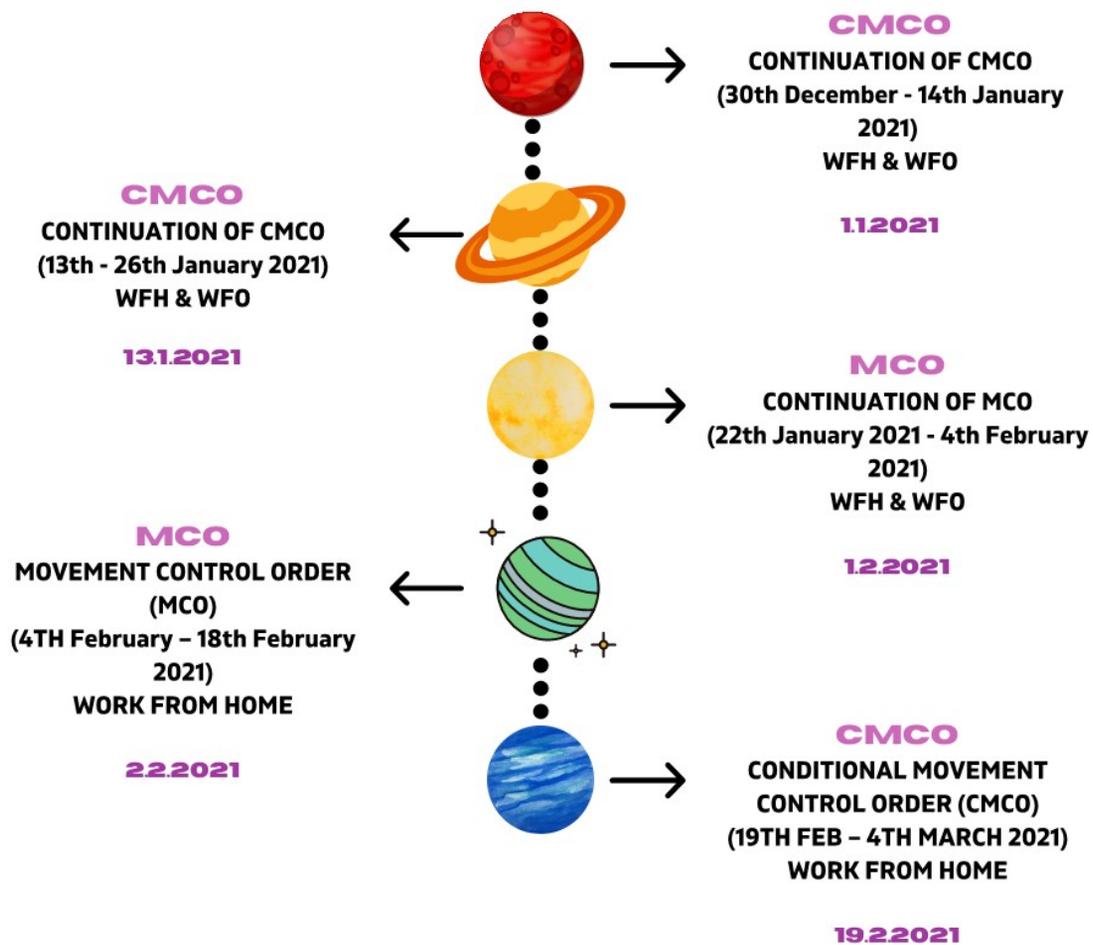
**TIMELINE:**  
**MOVEMENT  
CONTROL ORDER**  
**&**  
**CONDITIONAL  
MOVEMENT  
CONTROL ORDER**

# MCO & CMCO : THE TIMELINE



**APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021**

# MCO & CMCO : THE TIMELINE



## EVENT: FAREWELL PARTY FOR DR AZHANI & CIK FATIN

02.09.2020, 10.00 AM  
BILIK REHAT PENSYARAH  
LEVEL 4



On the 2nd September 2020, APB Rembau held a small farewell party for two Part-Time lecturers, Dr Azhani and Cik Fatin. It was held at the lecturer's pantry at level 4. Dr Azhani will be pursuing a new career while Cik Fatin will continue with her future plans. Each lecturer had expressed their plans and was glad to be able to work with APB Rembau. At the end of the party, they received a token of appreciation for their effort and willingness in sharing their skills with APB Rembau.

From left:  
Cik Fatin, Puan Farah Shalin &  
Dr Azhani



**APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021**

**P14**

**(HUMAN RESOURCE MANAGEMENT & STRATEGIC PLANNING)  
MEETING WITH FELLOW LECTURER-IN-CHARGE  
AND DISCUSSION ON APB'S STRATEGIC PLANNING**

**04.09.2020, 10.00 AM  
BILIK MESYUARAT UTAMA  
LEVEL 4**



On the 4th September 2020, APB Rembau held a meeting to discuss the department's strategic planning for the year of 2021. The meeting was held at Bilik Mesyuarat Utama, Level 4. It was officiated and was led by our beloved APB Rembau's Coordinator, Prof Madya Dr Soo. The meeting started with the October 2020/2021's semester plan for all courses that will be taught by APB lecturers, followed by a presentation of APB's strategic plan for the year 2021. All lecturers had gathered to discuss and share their inputs on the best ways to execute the plans presented by PM Dr Soo. The meeting ended with a fruitful discussion as lecturers had expressed their hopes to lead and to manage a better learning experience for the new students whom would be starting their semester in October 2020.



From top left to bottom right:  
PM Dr Soo, PM Dr Norwati, Puan  
Khairon Nisa, Puan Hazwati and  
Puan Nur Faathinah

**APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021**

**P15**

## (HUMAN RESOURCE MANAGEMENT) WORKSHOP ON MATERIAL DESIGN FOR ODL APB REMBAU

**07.09.2020 - 09.09.2020, 8 AM TO 5 PM  
MAKMAL BAHASA 1**



Top left:  
PM Dr Soo was briefing lecturers on the slots for the workshop



Top centre:  
Puan Nur Faathinah during her presentation for ELC121



Puan Khairon Nisa during her presentation for ELC231



APB lecturers keenly listened to the speakers' presentation

On the 7th September 2020, APB Rembau had organized a 3-day workshop on designing online learning materials for English, Arab & Mandarin courses. The workshop was officiated by PM Dr Soo, our beloved coordinator. For the English courses, LICs or lecturer-in-charge had assigned tasks on Google Drive and lecturers worked together on the contents which would be uploaded on shared Google Drive folders. Dr Siang, Puan Nor Haniza, Puan Nur Faathinah, PM Dr Norwati, Puan Khairon Nisa, Puan Hazwati and Puan Mashitah had elaborated and curated materials which would be uploaded on the courses' Google Drive folders. The 3-day workshop had managed to help lecturers developed proper teaching and learning materials which can be used in the October 2020's new semester.

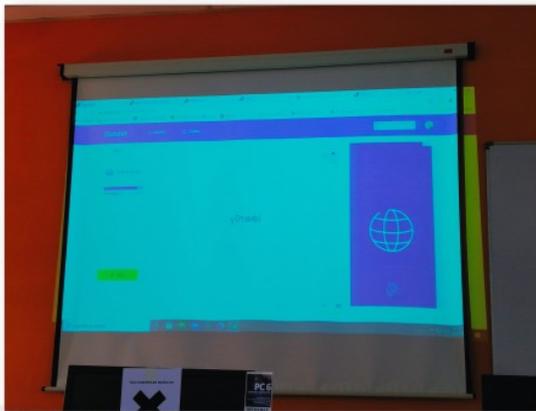
## (HUMAN RESOURCE MANAGEMENT) REMEDIAL AND REFRESHER LANGUAGE STATION: PADLET AND QUIZLET

10.09.2020, 8 AM TO 10 AM  
MAKMAL BAHASA 1



Top left:  
PM Dr Soo is ready to teach us!

On the 10th September 2020, APB Rembau lecturers continued to polish their teaching skill through another workshop which introduced Padlet and Quizlet, two educational websites. Lecturers were encouraged to use the website for gathering materials and playing a quick online quiz with their students. The session was led by PM Dr Soo whom had taken her effort and time to explain the ways of using both educational websites. APB Rembau is grateful for the opportunity given by PM Dr Soo in learning how to use Padlet and Quizlet.



Quizlet on the big screen



APB Rembau lecturers presented a token of appreciation to PM Dr Soo.



APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021

P17

## (HUMAN RESOURCE MANAGEMENT) AKRAB MEETING APB KUALA PILAH'S TEAM

21.09.2020, 8 AM TO 3 PM  
UITM KUALA PILAH



Puan Nor Fazlika, APB Kuala Pilah's  
team leader for AKRAB

On the 21st September 2020, PM Dr Norwati, Puan Faathinah, Encik Shahrul and Puan Nadiyah travelled to UiTM Kuala Pilah's campus for another discussion about the format of AKRAB's report. The coordinator for APB Kuala Pilah's AKRAB team was Puan Nor Fazlika Abd Karim, who had extended a welcoming hand to APB Rembau's AKRAB team. During the meeting, she had shared a copy of an AKRAB report which had won a category in 2019. The discussion continued with the comparison of reports between the two teams. APB Rembau's team had gained a lot of wisdom on the ways to prepare the AKRAB report. The meeting ended in the afternoon where Puan Nor Fazlika and her team members treated the team for lunch and wished them their best for the upcoming AKRAB report.



PM Dr Norwati, Puan Faathinah and  
Encik Shahrul were taking notes  
during the comparison of AKRAB  
reports from both campuses

APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021

## PTAR BOOK REVIEW SERIE 2: READ, KNOWLEDGE AND SHARE

25.09.2020, 10 AM  
GOOGLE MEET

STAY CONNECTED  
ANYWHERE | ANYTIME | ANYONE

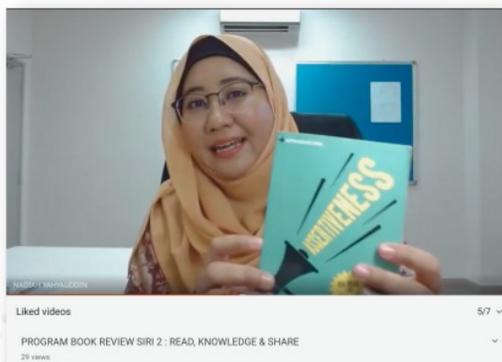
UNIVERSITI TEKNOLOGI MARA  
Perpustakaan Tun Abdul Razak  
Cawangan Negeri Sembilan  
Kampar, Rembau

BOOK REVIEW SIRI 2:  
**READ, KNOWLEDGE & SHARE**  
25 SEPTEMBER 2020 | JUMAAT | 10.00 PAGI | GOOGLE MEET

**‘Jom Imbas & Sertai Kami’**  
<https://qr.google.page.link/En2FG>  
Jam latihan disediakan

Terbuka kepada semua warga UiTM Cawangan Negeri Sembilan

PTARKAMPUSREMBAU  
“LibraryForAll”  
<http://library.nsembilan.uitm.edu.my>



Puan Nadiah reviewed a self-help book entitled "Introducing Assertiveness: A Practical Guide" by David Bonham Carter

On the 25th September 2020, one of APB lecturers had joined a book sharing session which was organized by Perpustakaan Tun Abdul Razak (PTAR) Rembau. The title of the book was "Introducing Assertiveness: A Practical Guide" by David Bonham Carter. This book was reviewed by Puan Nadiah along with other lecturers (see poster) whom had their own sessions and presented their favourite book to their audience on Google Meet. The session ended at lunch time.

APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021

# TALKING CIRCLE WITH TS DR RATNA ZUARNI RAMLI : MICROSOFT TEAMS

29.09.2020, 9 AM - 12 NOON  
MAKMAL BAHASA 1



PM Dr Soo with T.S Dr Ratna Zuarni Ramli, the speaker for the Talking Circle session

On the 29th September 2020, APB Rembau had invited a teaching specialist, TS Dr Ratna Zuarni for a short session on using Microsoft Teams as an ODL platform. T.S Dr Ratna Zuarni Ramli was also the Coordinator from the Faculty of Science and Mathematics, UiTM Kuala Pilah.

The Talking Circle session started at 9 am with a light breakfast with our beloved coordinators and fellow APB Rembau members. Around 10 am, both coordinators and APB lecturers gathered at the language lab at level 7 to continue with the sharing session. T.S Dr Ratna Zuarni started her tutorial on the account registration for Microsoft Teams (MT), then proceeded with creating an online class group using Microsoft Teams. She showed ways for lecturers to utilize the software for creating online meetings, adding teaching materials, adding students to MT's groups and ended the sharing session with some troubleshooting and tips on using the software.

Before leaving the lab, APB Rembau had a photography session and also expressed their gratitude towards the teaching specialist for willing to spend her time on teaching the lecturers on how to use Microsoft Teams.



TS Dr Ratna Zuarni started her session with an introduction to Microsoft Team



Photography session with APB lecturers and TS Dr Ratna Zuarni



APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021

P20

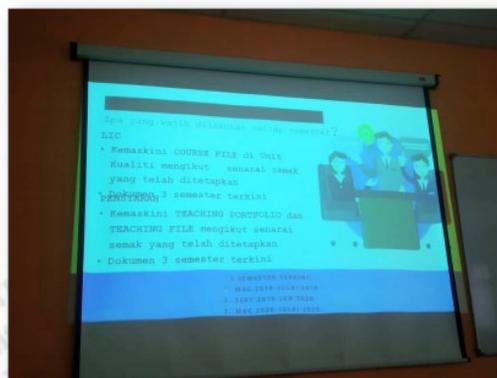
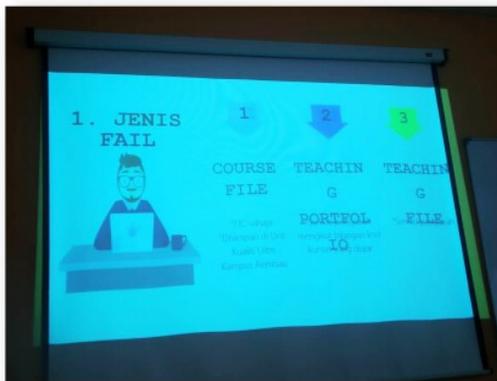
# TALKING CIRCLE: PROJECT KHAND & TATACARA PENYEDIAAN FAIL

08.10.2020, 11 AM - 12 NOON



On the 8th October 2020, APB Rembau had yet another Talking Circle session. For this session, there were 2 slots occupied by Dr Siang Lay Choo and Puan Mashitah Nordin. In the first session, Dr Siang presented a project called Project Khand Happy Mandarin while for the second session, Puan Mashitah presented a tutorial on the preparation of course files and teaching files. APB Lecturers had a great time with Project Happy Mandarin where Dr Siang showed them how she conducted her program with school students. The lecturers were also relieved that the course files and the teaching files would be collected through Google Drive folders. This also meant that there would be less physical contact with other lecturers while preparing their files. The Talking Circle session ended in the afternoon with packed lunch for all participants.

Dr Siang Lay Choo and Puan Mashitah were presenting their part.



TUTORIAL: FILE PREPARATION

PM Dr Soo with other lecturers were listening to the presentations



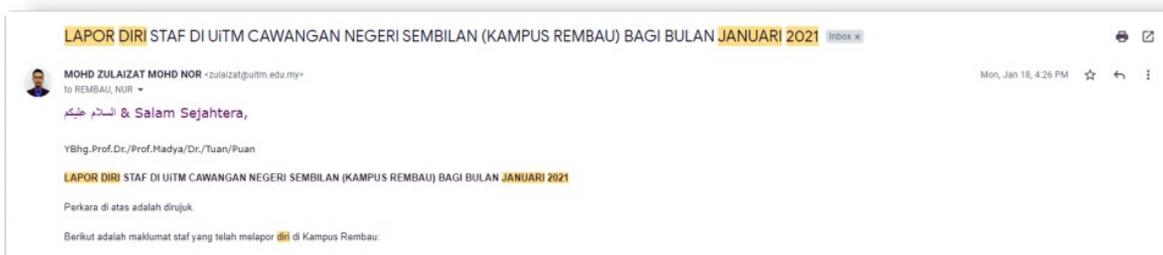
APB REMBAU  
E-BULLETIN  
ISSUE 6  
SEPTEMBER 2020 - FEBRUARY 2021

P21

# NEW MEMBERS OF APB REMBAU



On the 4th January 2021, the administration office had announced that two lecturers had reported for duty as the new lecturers who are going to join APB UiTM Rembau. **Puan Siti 'Aishahtul-Humaira Muhammad Fisol** and **Miss Ooi Sing Ee** had reported for duty on the 4th of January 2021. APB Rembau would like to welcome both lecturers to APB Rembau.



5.	SITI 'AISHATUL-HUMAIRAH BINTI MUHAMMAD FISOL	PENSYARAH / DM45	AKADEMI PENGAJIAN BAHASA	LANTIKAN BARU	04 JANUARI 2021	
6.	OOI SING EE	PENSYARAH / DM45	AKADEMI PENGAJIAN BAHASA	LANTIKAN BARU	04 JANUARI 2021	

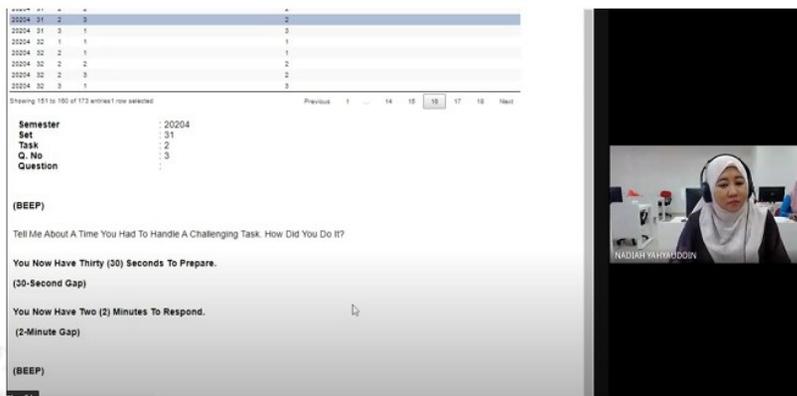
# EET 669 ONLINE SESSION PHASE 1

**01.02.2021 - 19.02.2021, 8 AM - 6 PM**  
**MAKMAL BAHASA 1**

On the 1st February 2021, three APB lecturers were appointed as the examiner for the English Exit Test (EET 669) specifically for Phase 1 and Phase 2. The EET session was held in UiTM Rembau Campus in order for examiners to maintain the test's confidentiality. For students, they were instructed to take their test at home since the whole nation was still under the state of Movement Control Order where students and lecturers were instructed to have online classes since early January 2021.

The session started on the 1st February until 19th February 2021. Lecturers who were involved: PM Dr Norwati Haji Roslim, Puan Nur Faathinah Mohammad Roshdan, Puan Nadiah Yahyauddin and Puan Siti 'Aishatul-Humairah Muhammad Fisol. These lecturers were then assigned to groups of classes from different faculties. One session would last from 8 am to 6 pm. There were some technical problems which had appeared such as Internet disconnection, students' limitation in getting a good Internet connection and missing names. Despite the technical difficulties, lecturers were able to make sure that all students had sat for their tests or were contacted

Puan Nadiah with PM Dr Norwati during the session of EET 669 at Makmal Bahasa 1



# FIRST MEETING FOR MEMORANDUM OF UNDERSTANDING (MOU) WITH INSTITUT AGAMA ISLAM NEGERI PALANGKARAYA (IAIN)

08.02.2021, 9 AM, GOOGLE MEET

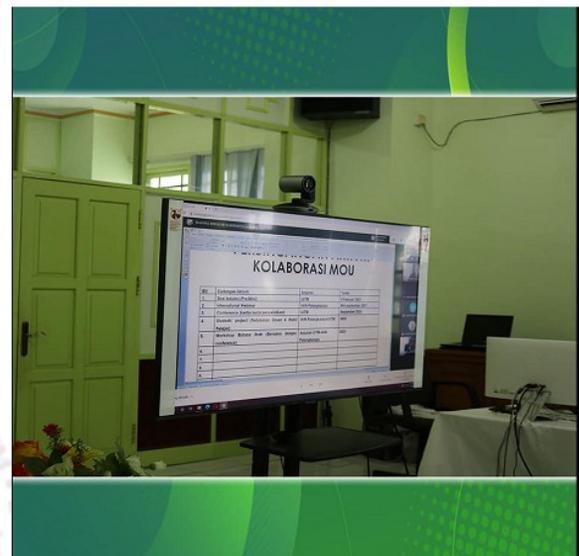
On the 8th February 2021, APB Rembau has signed a Memorandum of Understanding (MOU) with Institut Agama Islam Negeri Palangkaraya (IAIN), Indonesia through a Google Meet session with the instructors of IAIN Palangkaraya and Prof Madya Dr Soo Kum Yoke.



PM Dr Soo in the Google Meet session with the staff from IAIN Palangkaraya



Staffs from IAIN Palangkaraya, Indonesia



Source: Facebook IAIN Palangkaraya  
[https://www.facebook.com/iain.palangkaraya/?ref-page\\_internal](https://www.facebook.com/iain.palangkaraya/?ref-page_internal)

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**E N D P A G E**



**NEXT:  
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