F FOMBN MAHSA N Newsletter



Faculty of Medicine, Bioscience and Nursing MAHSA University, BSP, Selangor

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Opening Message

Greetings everyone!

Happy New Year to our colleagues!

We are still right smack in the throes of Covid-19 and Flood! Two natural calamities towards the end of 2021. Covid-19 is still very much a threat globally and locally, with omicron variant presenting a new challenge. Now, and with scant warning, we face the terrible flood that was never before experienced in the Klang Valley. Flooding in Kelantan, Terengganu and Pahang is expected during this Monsoon period. But flooding in the Klang Valley? This is the first and catastrophic natural disaster amounting to a TSUNAMI in the Klang Valley. And it shows the unpreparedness of Malaysia! At the moment, we are still bracing for another possible "tsunami" that was predicted to hit Malaysia on 27th December 2021. Hopefully just fake news! But judging by the weather forecast, we might experience another strong tropical storm around that date. Hopefully Malaysia is prepared this second time!

Kudos to MAHSA University for having student volunteers during this flood crisis. We see them in action in several parts of Selangor helping flood victims in their affected homes and neighbourhood. We are also fortunate to have staff volunteers assisting fellow colleagues in this time of need. There is already a Flood Donation Drive (Charity Drive) organized and we can contribute cash, useable items, canned and dried food to assist our affected colleagues. You can contact the following: SPC: Mr Nava (6012-3636457), Ms Amira (6013-4624943), Ms Ezza (6013-2488025); MISKL: Mr Ernad (6019-3396410); and MAHSA Avenue: Ms Michelle (6012-7632688). Collection dates before 24 December 2021, 4pm.

December is usually a time when staff and students are on holidays. Please take special care for those holidaying overseas due to the surge in omicron variant. The WHO has cautioned that this variant may not be as mild as it is claimed. For those affected by the flood, please reach out to anyone in MAHSA University so that we can assist in whatever way that we can. Let's keep our solidarity high and help our fellow colleagues and students to the best of our capability. After all, BE MORE in what we can do. Cheers!

God bless!

Prof Dr Rusli Bin Nordin

MBBS (Monash); MPH (Malaya); DrMedSc (Tokyo); GCHE (Monash); HonFFOM (Ireland); FAOEM (Malaysia); FPHM (Malaysia); FRSPH (UK); FAPA-PFAW (Australia); AM (Malaysia)

Dean

Faculty of Medicine, Bioscience and Nursing MAHSA University

CONDUCT OF MBBS PHASE-I AND PHASE-II FINAL PROFESSIONAL EXAMINATIONS (2021)

In 2021, still under the tenebrosity of the Covid-19 pandemic assault on humanity and the precariousness it brought in on our daily lives, academic fulfillment and growth was one of the hard-hit areas for students and educational institutions. With the need to observe SOPs of physical distancing, conducting a full-fledged face-to-face final professional examination which includes theory and clinical skills, was a challenge for any educational institution. Our faculty exam committee with Deanery's guidance was able to stand up to this great challenge, having delivered both the phase I and II examinations successfully, appreciated by our team of external examiners who hailed from the prestigious educational institutions from around Malaysia.





PRO-PART-B EXAM for year 2 MBBS students, was held from 2nd August 2021 to 8th August 2021. The exam included theory paper – Single Response Answer (SRA), Case Based Question (CBQ) and Practical – Objective Structured Physical Examination (OSPE) and Objective Structure Clinical Examination (OSCE).

The Year 5 MBBS Final Professional Examination was held from 2nd November 2021 to 12th November 2021. This exam included theory paper-SRA and Practical – d-OSCE and Modified Long Case (MLC). Modified long case with simulated patient as an assessment tool, was embraced for the first time in our School of Medicine, with constructive and positive feedback from external examiners, staff, and our students, in which conducting the exam in a traditional hospital set-up is exigent but impossible during this pandemic era.

The journey to achieve our objectives fairly and effectively as ONE TEAM with limited resources with good positive feedback in the execution of the final exams from the students and staff is a reflective testimony for the same.

I would like to personally thank Dr. Gomalata for her commitment in helping with health logistic arrangements for staff, students, and simulated patients and to make sure all are safe throughout the examination period and Mr. Mahendran (FAST) and his team, in

providing logistical support for student movement to their respective exam venues and furnish temporary sealed holding area for student belongings during examinations.

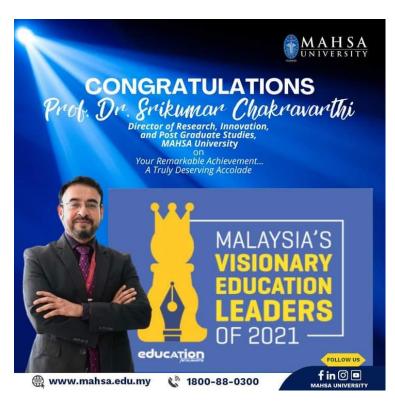
Finally, the exam committee would like to take this opportunity to thank the Deanery and MAHSA management for their advice and timely support towards achieving this task with triumph, and for the allegiance and enthusiasm shown by all the invigilators, examiners, and the support staff.





Prepared by Mr Ivan Roland Karkada, COE- Exam, FOMBN

Congratulations! Prof. Dr. Srikumar Chakravarthi, Research Director, MAHSA University, is listed among Malaysia's Visionary Education Leaders of 2021



It is as the title of this blog says, a name synonymous to excellence, **Professor** Dr. Srikumar Chakravarthi, has been announced as one of the five recipients of Malaysia's Visionary Education Leaders of 2021 Award Education Stalwarts. This award honours the contribution and commitment of some of the finest and visionary educational leaders who are constantly improving the of education quality enriching the lives of their students. The other recipients of this prestigious award are Dato' Nelson Renganathan, Ben Hale, Prof. Dr. Azhar Abdul Rashid, and Noraini Binti Youp.

Prof. Sri is the Director of Research, Innovation and Post Graduate Studies in MAHSA University. He is also a Medical

Doctor, Professor in Pathology at the Faculty of Medicine, Bioscience and Nursing at MAHSA University with 24 years of experience in academic and research. He has extensive teaching experience in various medical faculties in India, Malaysia, USA, and UK. As an avid researcher, he has almost 200 papers in indexed international peer-reviewed journals, with an H-index of 26, i10 index of 69, and 3000+ citations, besides being involved in numerous research projects. His areas of research interests include cancer pathology, immunohistochemistry, post mortem studies, and drug toxicity studies.

Beyond his professional achievements, he has personally won the hearts of many of his students and colleagues who look up to him as their mentor and friend. Known for his infectious positivity and bolts of humour, this heavy-metal enthusiast who coolly takes pride in calling himself a nerd, believes in cultivating larger than life experiences. As an academician, his lectures take on the most transformative sessions with his students, engaging them in active learning and academic achievements. His unconventional and unique teaching approaches have made teaching medicine a true art that has helped many students and fellow researchers along the years; making him truly a classic needle in the haystack.

We at MAHSA University congratulate Prof. Sri for his remarkable achievement today and we look forward to seeing more of his proud moments in future. His visionary educational leadership and astounding depths of selflessness and altruism are an inspiration to all of us.

Faculty of Medicine, Bioscience and Nursing at The Zenith of MAHSA University Research in 2022

Faculty of Medicine, Bioscience and Nursing (FOMBN) of MAHSA University is at the summit of the University Research output in 2022 with **over 100 Research Articles published in Scopus/ISI indexed journals, Six Book Chapters and over Ten Research Patents**. FOMBN also celebrates **Seven Research Awards** achieved by the Faculty staffs in 2021. The Faculty possesses **17 ongoing Research Grants** with ratio of research fund per staff reaching RM 11,315. FOMBN believes in widening its horizon in research and building a global repute. With this aim, the Faculty has successfully established **28 MOA/MOUs** with national and international institutes.

FOMBN has conducted the **MAHSA International Medical Technology Conference (MiMED) 2021** with the aim to encourage research and innovative ideas in diverse areas from Medical, Nursing and Biosciences perspectives. The conference brought forth ideas and concepts aligning with the needs of the society and demands from the industry in the wake of the fourth industrial revolution IR4.0 and sustainable development goals (SDGs) and strategies.

FOMBN is striving further to enhance the Faculty research culture and in turn the Faculty research output. With this aim, the Faculty has conducted several Research Clinics on various topics, ranging from guidance on Research Proposal writing, drafting different types of research articles, choosing appropriate journals and so on, thereby facilitating the Faculty staff to gain the required knowledge and skills so that they can utilize in their own research.

The Faculty proudly recognizes the key Researchers for their great insights, contributions and persistence.

FOMBN proudly congratulates **Associate Professor Dr. Pallav Sengupta** for emerging yet again for the second consecutive year on the list of the **Top 2% Scientist in the world by the Stanford University, USA**. AP Dr. Pallav Sengupta has also won the **'Highest Publications Award'** from MAHSA University again this year in a row, for his thirty-one (31) publications in the year 2020. Moreover, this year, one of his published articles entitled 'SARS-Cov-2 and male infertility: Possible Multifaceted Pathology' in Reproductive Sciences has been awarded the **'Most Popular Review 2020: Clinical Sciences' by the Springer Nature. He also ranks Second among Infertility Research Experts (also in the sub-specialty of Male Infertility) in Malaysia in 2020 and 2021, by the ExpertScape, with his total number of Research publications exceeding one hundred and eighty (180) with over 7500 citations and h-index of 37.**

Dr. Antony Samrot, Research Manager, has won the 'Best Researcher Award' from MAHSA University this year with his significant contribution in Faculty research. He has achieved 'Innovation Patent'. He has won 1st place in the Poster presentation in the National Level Technical Symposium Pansophy – 2021 conducted by the Department of Chemical Engineering, Sri Venkateswara College of Engineering on 15th May, 2021. He has also received 'Best Paper Award' for his paper entitled "Removal of Chromium Using Spions Impregnated with Activated Carbon" in the International Conference On "Green Materials and Renewable Energy" organized by the Department of Applied Chemistry in association with the Department of Chemical Engineering, Sri Venkateswara College of Engineering, Sriperumbudur, Chennai, India.

Associate Professor Dr. Vetriselvan Subramaniyan is currently working as Deputy Dean (Undergraduate) and Associate Professor at the Faculty of Medicine, Bioscience, and Nursing, MAHSA University. Dr. Vetrisevan has obtained **Four Research Patents in Australia and South Africa**. Apart from that, Dr. Vetriselvan has published more than twenty papers and one book chapter in 2020-2021. He has also received an internal grant in 2021 from MAHSA University.

MAHSA RESEARCH GRANT 2021 SCHOOL OF MEDICINE AWARDEES



Assoc Prof. Dr. Vetriselvan Subramaniyan is currently serving as Undergraduate Deputy Dean at the Faculty of Medicine, Bioscience, and Nursing. He is also the coordinator for postgraduate program Ph.D. (by Research). He has more than thirteen years of academic and research experience having worked in a few universities. He has worked in Arba Minch University (under the United Nations Development Program), Ethiopia, La-Trobe University Australia, and Rajiv Gandhi University of Health Sciences, India. He has filed research patents in Australia, South Africa, and Germany and published

more than thirty papers with a cumulative impact factor of around 100 in 2021. Also received an internal grant in 2021 from MAHSA University titled" Evaluation of Curcumin Against Excessive Consumption of Ethanol Induced Hepatotoxicity by Suppressing Oxidative Stress, modulating TLR4/NF-κB p65 and CYP2E1/ROS/Nrf2 signaling pathway". His research interest includes synthetic and phyto-based drug development and pharmacological screening (in silico, in-vitro, and in-vivo).

He has been invited as an external examiner of AIMST University, UCSI University, UniKL University, and Geomatica University College Malaysia. He has reviewed more than 70 research papers in international and national peer-reviewed journals. As an active committee member in the Indian Pharmacological Society (IPS), Indian Pharmacy Council (IPC), Association of Pharmacy Professionals (APP), Associate Fellow of Malaysian Scientific Association (AFMSA), Indian Association of Colleges of Pharmacy (IACP), Malaysian Society of Pharmacology and Physiology (MSPP) and Fellow of Einstein Research Academy (FERA). Currently, he has been appointed as the Overseas-Executive member of the Indian Pharmacological Society.

Furthermore, Dr.Vetriselvan actively participating as a reviewer of peer-reviewed journals such as Clinical Pharmacology: Advances and Applications, Journal of Multidisciplinary Healthcare, International Journal of Peptide Research and Therapeutics, Toxicology Reports, Open Access Macedonian Journal of Medical Sciences International, Journal of General Medicine, Journal of Experimental Pharmacology and World Journal of Gastroenterology.

Dr. Meram Azzani is a Public Health specialist and heads the Basic Science School, Faculty of Medicine, Bioscience and Nursing, MAHSA University.

Dr Meram was medically trained in Yemen and served in the Ministry of Health Yemen from 2004 to 2009. The clinical experiences from her early medical career helped her realize that treating one patient at a time was not sufficient and more could be done by intervening at a population level. She improved her basic epidemiology and biostatistics knowledge by completing the MPH



and Ph.D. with an Excellence award from the University of Malaya. She joined the MAHSA University in 2018 with the idea that intervening at the graduate level would improve the research skills of the medical and public health community.

Dr Meram research focuses on the burden, epidemiology and prevention of non-communicable diseases. Recently, she received an internal grant in 2021 from MAHSA University which focuses on "Cardiovascular disease risk prediction among university students amid Covid-19 pandemic using digital health tool (VITA App)".

Dr Meram actively lectures in the fields of epidemiology, biostatistics, and research methods. She has supervised numerous Master candidates to completion. She actively supervises 3 doctoral students. She has provided numerous methodological and biostatistical consultations to graduate students and clinical researchers.

She is a scientific member and a reviewer in a number of international conferences and peer review journals. Dr Meram has published around 20 research papers, and has an h-index of 7 with 200+ citations.



Dr Shalini Vellasamy is currently the Head of Unit for Department of Microbiology and Parasitology, School of Medicine, Faculty of Medicine, Bioscience and Nursing, MAHSA University.

Dr Shalini obtained her PhD in Immunobiology from the Department of Pathology, Faculty of Medicine and Health Sciences, Universiti Putra Malaysia (UPM) in 2011. Following that she served as Post-Doctoral Fellow at the Faculty of Medicine and Health Sciences, UPM for 2 years. She then joined the Faculty of Medicine, University of Malaya as a Senior

Lecturer before joining MAHSA University.

Dr Shalini's research focuses on the immunology, microbiology and human stem cells. She has secured a few research grants previously that include both internal and external grants. Currently, she is the Principal Investigator for an FRGS research grant entitled "Immunomodulatory Effects of Crude Fenugreek Seed Extract on Uropathogen Infected Human Mesangial Cell Lines". She has also secured an internal MAHSA Research grant last year 2021 and the project focuses on the "Effect of fenugreek seed extract on urinary tract infection in mice". Currently Dr Shalini is supervising two postgraduate Masters students under the respective grants. She has gained valuable experience leading undergraduate and postgraduate students in academic and research projects. She has published over 20 research papers in Scopus and ISI indexed journals and has an h-index of 10 with 526 citations till present. She has presented research papers (oral and poster) at both international and local conferences and seminars.

MAHSA UNIVERSITY 19TH CONVOCATION – CLASS OF 2021

MAHSA University's 19th Convocation was successfully held on the 4th & 5th December 2021 at THE BALLROOM, MAHSA UNIVERSITY. The ceremony was chaired by emcee Dr. Rafeah Pakri Mohamed from the Faculty of Medicine, FOMBN and Miss Amrit Kaur from CEL. The ceremony was conferred by the Chancellor, Yang Amat Berbahagia Tun Dato' Seri Zaki Bin Tun Azmi. Mahsa University proudly conferred the Yang Berbahagia Academician Professor Dato' Dr Khairul Anuar Bin Abdullah, the Emeritus Professor Award for his dedicated service and contribution to Mahsa and the society.

A total of 1653 students graduated during the 19th Convocation. The Chancellor's Gold Medal award was given to the highest achiever, Mohamed Abdiwahab Aden from Faculty of Engineering & Built Environment for the program of Bachelor of Electrical and Electronic Engineering with Honors. The ceremony also awarded 16 students for Vice Chancellor's Prize across all faculties. 14 Industry Award was also honored for the achievement and enthusiasm shown by the students during the placement and internship period. The Faculty of Medicine, Bioscience & Nursing proudly graduated 458 students during the session. The ceremony was successfully concluded on the 5th December 2021 and sending off happy graduates back home with a lot of possibilities and great future ahead.



WORLD DIABETES DAY 2021

In conjunction with the World Diabetes Day 2021 (WDD2021), MAHSA Medical Society (MedSoc) has successfully collaborated with an NGO My Heart Organization, MyFundsAction, Universiti Kebangsaan Malaysia, and Asian Medical Students Association [AMSA] MAHSA. Although World Diabetes Day is celebrated on the 14th November 2021, we have collectively decided to run an awareness program for the entirety of the month of November covering a wide range of events from informative webinars to a charity virtual run to promote healthy lifestyle changes, whilst setting up a donation site to provide the necessary diabetic kits distributed by MyHeart organization for those in need. Our students from the MAHSA Medical Society took the initiative to lead the main webinar series. The main title of the webinar series was called "Diabetes Mellitus: Don't Sugar Coat It" with 4 sub webinars based on the introduction to diabetes mellitus, the essentials of diabetic foot care, the relevance of gestational diabetes and finally addressing the modern issue of COVID-19 that could lead to diabetes mellitus. These virtual webinars were entitled "Who's Mr. Diabetes" (Webinar 1), "Foot Check" (Webinar 2), "Let Mom Dia-Beat this" (Webinar 3), and "COVID-19 leading to diabetes?" (Webinar 4). Since this was an enormous project, we resorted to both internally and externally recruiting people to include those from the medical faculty of MAHSA University, AMSA MAHSA and UKM. In total, our webinar team alone consisted of 46 students and they were allocated into their respective subgroups. Moreover, the management of MAHSA University was also generous enough to contribute to the cause by allocating the necessary funds to the MAHSA Medical Society to strengthen their support for this awareness program.

The efforts that we put into this event were not in vain as it was successfully published in a Chinese media outlet called Sin Chew Daily and there were many positive feedbacks from the audience. We also managed to augment our audience size with a separate Instagram account called @worlddiabtesday.2021, having a total reach of 12,268 people from 18th September to 16th December 2021. It has benefited our students in terms of confidence to hold and organize such projects with collaborative parties. Although the series has ended, we hope to implement this further in future activities that can shape our advocacy for other chronic diseases like hypertension being the silent killer. Furthermore, we hope our efforts shed some light on the seriousness of keeping diabetes under control to the general public.

The WDD2021 team humbly thank firstly MAHSA University, MyHeart Organisation, Universiti Kebangsaan Malaysia, and Asian Medical Students Association MAHSA for helping us in making this project a monumental success. In addition to this, we would like to give special thanks to our honourable Dean, Prof. Dr Rusli Nordin and to our advisor, Dr Ardita Dewi for encouraging us with this project with their utmost support. We would not have done it without their major contributions to our project. Special mention to our honourable project head and fellow MAHSA Alumni, Dr Atiqah, for presenting us with this opportunity to give back to the community. And lastly, a very special thanks to the whole list of student volunteers who had sacrificed their time and energy for this project. MAHSA MedSoc really appreciates them for their amazing generosity and dedication to the project.

配合世界糖尿病日 媒體伙伴

星洲日板 "SUGAR RUSH"虛擬跑接受報名

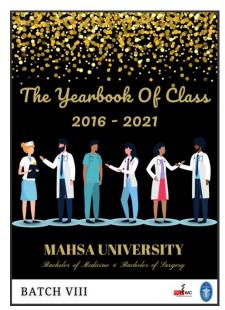
(八打灵再也24日讯) 马来西亚国立大学(UKM)、MAHSA大学及MyHeart协会配合"世界糖尿病目"(World Diabetes Day)活动发起"SUGAR RUSH"虚拟跑步项目、参与者在规定的挑战期限,随时随地依据自己的行程安排跑步。"世界糖尿病目"旨在帮助需要获得医疗保健服务的糖尿病患者。"SUGAR RUSH"虚拟跑步将把筹集到的资金,以帮助他们。 微参与的民众,可浏览社时ss//inktr.ee/wdd2021或扫描活动二维码报名,然后在指定时段内完成

据战即可。报名费为每人40令吉。报名截止日期为11月30日。 参与者将可获得一件专属T恤、一枚专属完赛奖牌、一张电子证书以及一份免费礼物(须符合条件)。另外,参与者也有机会赢取幸运抽奖,干万别错过了!
"世界椭尿病日"的活动也包括MasterChef项目,让参与者展示烹饪技巧。该组织也准备了多项线上研讨会,邀请各自领域的专家解说糖尿病。



Printed Memories, Batch VIII MBBS Yearbook

Cheers to the successful completion of the Yearbook for the recently graduated Batch VIII students of MBBS!



An effort initially began by the Batch 6 students, the Yearbook project has been an ongoing project "completed for the seniors, from the juniors" through Under the White Coat (UTWC). However, as of date, the Batch 8 Yearbook is the second book to come into print.

The planning for the Yearbook began in June 2021 right before the completion of the 8th Issue of Under The White Coat Magazine.

The collection of information was led by the Yearbook Editor-in-Chief, Tan Wei Shern, Batch 8, which was done fully online. Two separate forms were created, one which focuses on the student whereby they were encouraged to submit information on their favourite quote, aspirations, upcoming plans as well as to share certain experiences such as their best or most iconic experiences during their medical school life, funny moments and advices or quotes by lecturers. On top of that, the students also had to submit a presentable picture for the Yearbook to be posted on the formal section. The second

form focuses on an informal section containing pictures encompassing their medical school memories alongside captions.

The students had full autonomy as to contribute or to not contribute and the forms were released during the second week of August and closed in October 2021. In addition to that, an email was also sent out to the Dean, Prof Rusli, Former Dean, Assoc. Prof. Dr. Ganesh Ramachandran, UTWC Advisor, Dr. Ardita Dewi Roslani, Year Coordinator as well as all departments of the School of Medicine to send in messages or articles which could be included in the Yearbook. The designing of the Yearbook began at the end of October, led by Batch 9 students, Jewel Nambiar & Simon Wee Boon Kim. The designing took approximately 2 weeks to complete as there were many fine tunings involved after which it was sent for printing and delivered a few days before the Convocation ceremony which took place on the 4th of December 2021.

The Yearbooks were made on a preorder basis and distributed on Convocation Day.



Virtual Medics Intervarsity Games 2021

The "Medics InterVarsity Games (MIVG)" is a national annual sports competition for medical students. Every year a different university will host the event that comprises of several types of sports, such as football, basketball, athletics, swimming, and many more.

The Virtual MIVG 2021 was organized by the Asian Medical Students' Association (AMSA) of the National University of Malaysia (UKM) from 4th September to 9th October 2021 via Instagram. However, due to the pandemic, this year's MIVG only comprises virtual sports, such as solo dance, singing, e-sports, escape room, online chess, videography, photography, and fitness challenge.

This year, two final year students from Batch 8 MBBS represented MAHSA University in this event. The students are Aiza Jasmin binti Zulkifli, who participated in the singing event and impressively won a silver medal, and Ho Mun Choon, who took part in the solo dance event and managed to clinch a silver medal as well. Below are a few words from our winners.





Heading towards the end of medical school, I had the spontaneous decision to represent MAHSA University one last time before I graduate. In fact, this was my third and final time that I get to participate in MIVG's singing competition. I have to admit, it was competitive and challenging, since I had to compete with 31 other singers from different medical schools in Malaysia. It took me some courage and resilience during my week of training. With luck and arduous work, it paid off because I managed to achieve second place for the university. I am eternally grateful to my family and friends who supported me throughout the competition. Without a doubt, being an undergraduate student, MAHSA University has given me unforgettable experiences in medical school. I feel happy and honoured that I could contribute to the before joining the medical university fraternity.

As this is my final year in the medical school, I had always wanted to have good memories and end it with something fun. So, I decided to join this year's Virtual MIVG. In the previous years, I had taken part in swimming events. However this year, there were no outdoor games but we had indoor games and activity competition . Thus, I decided to participate in the solo dance category. It was truly an ecstatic feeling for me when I won the second place in that dance competition. I would not have done it without the endless support from my family, friends, and the university. I am incredibly grateful for their support as 20% of my score was contributed by online voting. This is one of the highlights in my medical school journey and I hope that other students would take MIVG as a window of opportunity to represent MAHSA University in intervarsity upcoming extracurricular activities.





CHILLI COOK OFFS COMPETITION



In conjunction with the MAHSA November 2021 Thematic Month, as well as the Deepavali celebration, the Faculty of Health Sciences together with the School of Hospitality Management organised a fun Chilli Cook-Off competition on the 25th of November 2021 (originally planned for the 19th of November), which was open to all MAHSA staff and students. The rules stipulated that the dish or dishes would have to be of Indian-style cooking, and the team would have to be made up of two members from diverse cultural backgrounds. Every team was given a period of 45 minutes, which included time for preparation, cooking, to cleaning of the work station and

utensils.

On the day of the competition, the team from Faculty of Medicine Bioscience and Nursing, represented by Dr Deepa Anbazhagan and Dr Ardita Dewi Roslani, prepared Chicken Kothu curry, Poori & Phulka, and Kaju Katli. All the entries for the cook-off were sampled by the two judges for the day, Associate Prof. Veronica Chua, Dean of the Faculty of Health Sciences, and Mr Yeoh Tay Boon, Head of School of Hospitality Management. We are proud that our team from FoMBN had won the 2nd Prize, including a gift hamper. Hopefully, this win will encourage more FoMBN staff and students to participate in such thematic events in future.





SCHOOL OF BIOSCIENCE FACULTY OF MEDICINE, BIOSCIENCE AND NURSING BMS -B7 & DMLT - B37 HOMECOMING EVENT 2021



MAHSA University Biomedical Sciences Society (MUBISS) organised a homecoming event for both **BMS** students of Batch 7 and DMLT students of Batch 37, on the 2nd December 2021. The event was held at the Level 1 Auditorium of Empathy Block from 10.30 a.m. to 12.30 p.m. The lecturers from the Biomedical Department, students the of both batches and committee

members of MUBISS participated in this event, with strict adherence to the current SOP of Covid-19 pandemic. This homecoming also celebrated the academic achievement of students who made it to the Dean's List. In addition to that, there was a special performance and appreciation speeches from students and lecturers, and photobooth was prepared to capture the memorable event for everyone. At the end of the event, a lunch was prepared for the homecoming students, lecturers and MUBISS committee members. Do enjoy viewing some of the highlights of this memorable event, as attached below.



SCHOOL OF NURSING - EVENTS

In the past few months, the School of Nursing has held multiple notable events, which included:





Students were previously posted at various disciplines as part of their clinical placement. As final year students, they were then asked to present on their role as leaders and care givers during their clinical placement. This event was attended by both the lecturers and clinical instructors of the School of Nursing, and supported by the Dean of FOMBN, Prof. Dr. Rusli Bin Nordin, and Deputy Dean of Undergraduates, Assoc. Prof. Dr. S. Vetriselvan.

The Bachelor in Nursing (BNUR) Programme Accreditation – 6-7th December 2021



Upcoming Events

- 1. Monthly Webinar 2022
- Medical Education Workshop
 February 2022
- 3. ISO audit (25th January 2022)
- 4. MBBS MQA Audit, March 2022
- 5. FOMBN Research Clinics, Thursday afternoons
- 6. FOMBN Appreciation Day, 13th January 2022

Editorial Team

Dr Shalini Vellasamy (Chief Editor)

Dr Deepa Anbazhagan Dr Pallav Sengupta Dr Soon Siew Choo Dr Ardita Dewi Roslani



