

KULLIYAH OF INFORMATION AND COMMUNICATION TECHNOLOGY

NEWSLETTER

ISSUES NO.4/APRIL 2022

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Marhaban Ya Ramadhan from DDPGR



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KICT



Marhaban Ya Ramadhan

1443 Hijriah



Office of the Deputy Dean
(Postgraduate & Research)

IIUM Flagship Project: Sustainable Social Bank

Dear YBhg. Tan Sri/Dato'/Prof./Dr./Sir./Madam/Br./Sr.,

Assalāmu ʿAlaikum Warahmatullāhi Wabarakātuh



Congratulations!

IIUM FLAGSHIP

SUSTAINABLE SOCIAL BANK

**Assoc. Prof. Dr. Normi Sham Awang Abu Bakar (Project Leader)
& Team**

PROJECT OF THE YEAR AWARD

Hall of Fame Malaysia

GPM Sustainability Award 2022

11th March 2022

May Allah reward us all for our efforts towards the betterment of the University and the ummah.

Thank you.

Office for Strategy and Institutional Change

Submission of Research Proposal (FRGS)

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بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ
& Congratulations
Submission of
Research Proposal (FRGS)

Prof. Dr. Mohamad Fauzan Noordin
Prof. Ts. Dr. Mira Kartiwi
Assoc. Prof. Ts. Dr. Amelia Ritahani Ismail
Asst. Prof. Dr. Rawad Abdelkhalq Abdulmolla Abdulghafor
Asst. Prof. Dr. Adamu Abubakar Ibrahim
Asst. Prof. Dr. Norzaliza Md Nor
Asst. Prof. Dr. Nurhafizah Mahri
Asst. Prof. Dr. Najhan Muhamad Ibrahim
Asst. Prof. Dr. Asmarani Ahmad Puzi
Asst. Prof. Dr. Ahsiah Ismail
Asst. Prof. Dr. Atikah Balqis Basri
Asst. Prof. Dr. Dini Oktarina Dwi Handayani
Asst. Prof. Dr. Zainab Senan Mahmod Attar Bashi

We pray for the success of the proposal and securing the FRGS grant

Office of Responsible Research and Innovation

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Congratulations

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KULLIYAH OF INFORMATION AND COMMUNICATION TECHNOLOGY

1. PROF. DR. ROSLINA BINTI OTHMAN

- A finite state model for a self-help Maqam-based system

2. PROF. DR. IMAD FAKHRI TAHA ALSHAIKHLI

- Phd journey : from problem statement to viva

3. ASST. PROF. DR. RAWAD ABDELKHALEQ ABDULMOLLA ABDULGHAFOR

- Nonlinear consensus protocol modified from doubly stochastic quadratic operators in networks of dynamic agents

Office of Responsible Research and Innovation

FYP Showcase – Bachelor of Computer Science

The BCS Final year Project's Showcase Highlights Semester 1 2021/2022

By Dr. Rawad Abdelkhaleq Abdulmolla Abdulghafor
DCS FYP Coordinator

It gives me great pleasure to highlight the main events of the FYP 1 and FYP 2 Showcase.

Showcase day is an auspicious event. It was a big challenge to organize and execute this event which I coordinated for the first time, especially since the presentation was online.

My first concern was for this showcase event to run smoothly and without any problems or glitches. I wanted to ensure that every aspect was planned in detail, and that our students' work and contribution was perfect and to the highest possible standard.

Indeed, the showcase planning process was completed successfully and without any delays and errors. However, I cannot claim that the success of the Showcase and the absence of any mistake is due to my role as the coordinator; the showcase event was a success because of the help and contribution of all those who participated in this event, whether as examiners or as FYP students. All of them pitched in, did their part, and got the job done. Among them are my colleagues and fellow lecturers in the Department of Computer Science. They took their work very seriously indeed. Also, kudos to our talented and dedicated FYP students who followed and implemented all the directions they were given correctly, without delay and with great cheer.

As the coordinator my effort was blessed with a great team of examiners and FYP students. Had it not been for their cooperation and their enthusiasm, I would not have succeeded in carrying out this task successfully. MS Teams was used as a tool for FYP Showcase.

We had our premiere FYP 1 on 14th February 2022. Our team consisted of 32 students and 11 examiners who appeared in five separate rooms via MS Teams. The participants entered at the same time at 10.00 o'clock in the morning, without any sign of tire or delay. The first event day went smoothly and was definitely a success, for all involved and all those watching online.

However, I was already quite worried about the showcase of FYP 2 on the second day because it involved 22 examiners and 63 students appearing in eight different rooms via MS Teams. All 85 participants had to enter at the same time at 10 o'clock in the morning on 15th February. During this kind of online live events, many things can happen, and we were ready to deal with them. For example, someone might leave the assigned room by mistake, or someone might be unable to enter it, another one might be late or would not know which room he/she was supposed to be in... All these potential problems and hick-ups were expected, and we were ready to deal with them when they happened. It was a big challenge to facilitate 85 online participants that appeared simultaneously in eight different rooms. And it all went smoothly.

Therefore, I would like to give thanks for the genuine spirit of cooperation and mutual support coming from my colleagues and all my wonderful FYP students: without your support this event would not have been crowned with success and gone so smoothly.

We have great supervisors in the department in different research areas, who executed their assigned duties supervising the event with joy and with pride. We saw their high level of commitment in the outcome of the event where all FYP students presented their work and answered all the examiners' questions. As I moved from room to room, I heard the echoes of their voices presenting their work confidently and with great efficiency.

Our department has the right to be proud of our students, not only in front of the university's other departments but also, and even more so, in front the other universities. We could show ourselves as much as them that we have capable students who can produce competitive projects in the markets and industry.

Finally, I would like to thank all the members of KICT for the beautiful cooperation between them and working as one team.

1. FYP - Motion-U Winners Semester 1, 2021/2022

KICT/MOTION-U INNOVATION COMMERCIALIZATION AWARDS 2022

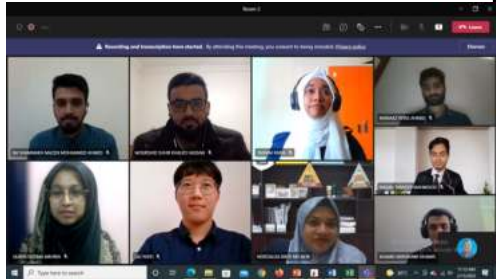
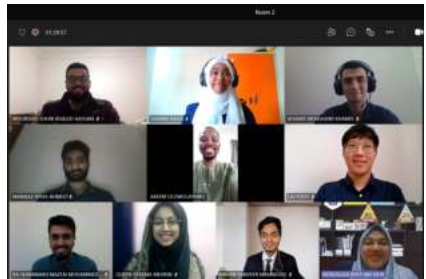
| | AWARDS | PROJECT | PROJECT TEAM | |
|--------------------------------|------------------------------|--|---|--------------------|
| | BEST IDEA INNOVATION AWARD | KitaApps | Normunawwarah binti Sanaludin Muhammad Aidil Fahmiej bin Osman | |
| | BEST SOCIAL IMPACT AWARD | I-Jariah Mobile Application | Assmida binti Hassdee | |
| Computer Science Department | BEST TECHNOLOGY AWARD | Smart Water Monitoring System for flood detection | Kpoghomou Niankoye Adama | Dr. Rizal Mohd Nor |
| | PROMISING STARTUP AWARDS | Goodshare: Mobile app for borrowing item (GOLD) | Ba Shammakh Mazen Mohammed Ahmed | Dr. Rizal Mohd Nor |
| | | Ensemble Learning for Forecasting Poverty using Classification Methods (SILVER) | Sofian Nadilah Muhammad Haziq Adli Bin Zamzuri | Dr. Raini Hassan |
| | | The Effects of COVID-19 in Global Warming Through the Application of Data Science (BRONZE) | Hasan Tanveer Mahmood Tasnim Rafia | Dr. Raini Hassan |
| | GRAND PRIZE (MOTION-U AWARD) | KitaApps | Normunawwarah binti Sanaludin Muhammad Aidil Fahmiej bin Osman | |

2. FYP-Showcase Winners Semester 1, 2021/2022

| Development Category | | | | |
|----------------------|---|------------------------------------|------------|--|
| Medal | Supervisor | Student | Project ID | Project Title |
| Gold | Assoc. Prof. Dr. Normi Sham Awang Abu Bakar | Anis Zahirah Binti Ahmad Madani | 710D | SASMEC @ IIUM Reporting System |
| | | Wan Nurul Adibah Binti Wan Tarmizi | | |
| Gold | Dr. Hamwira Yaacob | Muhammad Hazim Bin Mir Munir | 707D | Application of EEG as Authentication on End Devices |
| | | Muhammad Zulhafizal Bin Misrat | | |
| Silver | Dr. Rizal Mohd Nor | Queen Fatema Mehrin | 719D | Shariah Contract Evaluation System |
| | | Liu Yufei | | |
| Bronze | Dr. Akeem Olowolayemo | Nur Iwana binti Ahmad Radzi | 701D | Plastic Waste Classifier for Sustainable Recycling |
| | | Nurul Fadhillah binti Ismail | | |
| Bronze | Dr. Hamwira Yaacob | Nur Amira Husna Binti Mohd Badli | 709D | MyKalori: Malaysian Food Calorie Estimation System |
| | | Nur Maisara Binti Ahmad Rasid | | |
| Bronze | Dr. Rizal Mohd Nor | Ba Shammakh Mazen Mohammed | 720D | Mobile App for Borrowing Items |
| | | Ahmed | | |
| Bronze | Dr. Nurul Liyana Zulkufli | Mourshid Suhib Khaled Hassan | 717D | Docplant: Plant Disease Application Detection |
| | | Ahmad Nasali bin Abd Manaf | | |
| Bronze | Dr. Norlia Yusof | Muhammad Syazmi bin Suhaidi | 711D | e-Recruitment using Vector Space Model |
| | | Ramzi Maresh Ahmed | | |
| Bronze | Dr. Hafizah Mansor | Conde lancine | 706D | Home Intruder Detection System using Machine Learning and IoT |
| | | Faez Zimam bin Feizal | | |
| Bronze | Dr. Azlin Nordin | Fadhluddin bin Sahlan | 705D | Recruitment Management System for IIUM Credited Co-Curricular Courses (RMSCCC) |
| | | Amirah binti Masri | | |
| Bronze | Dr. Norlia Yusof | Maisyarah binti Bohari | 713D | Real-Time American Sign Language Recognition System |
| | | Khamis Menshawi Khamis | | |
| Bronze | Dr. Hafizah Mansor | Manaaz Riyas Ahmed | 725D | I-Ibadah |
| | | Ayza - Adani binti Jaffry | | |
| Bronze | Dr. Hafizah Mansor | Muhammad Nur Firdaus bin Muhamed | 725D | I-Ibadah |
| | | Haireen | | |

| Research Category | | | | |
|-------------------|-----------------------|---------------------------------|------------|--|
| Medal | Supervisor | Student | Project ID | Project Title |
| Gold | Dr. Akeem Olowolayemo | Mohammed Raashid Salih Batha | 702R | Deep Learning Model to Predict Mortality Risk in Patients with Covid 19 using Chest X-Rays |
| | | Mohammed Yasin | | |
| Silver | Dr. Raini Hassan | Tasnim Rafia | 733R | The Effects of COVID-19 in Global Warming Through the Application of Data Science |
| | | Hasan Tanveer Mahmood | | |
| Bronze | Dr. Akeem Olowolayemo | Abrar Habib Haque | 736R | Covid-19 Prediction Using Machine learning |
| Bronze | Dr. Hafizah Mansor | Nur Fadhillah Ajwa bt Rosdee | 727R | In-vehicle network CAN security |
| | | Nur Nadiah bt Ali Azmi | | |
| Bronze | Dr. Norzaliza Md Nor | Zubair KM | 729R | Early detection of emotion for autistic children by using neurophysiological signals |
| | | Billah Syed Mashkur | | |
| Bronze | Dr. Raini Hassan | Muhammad Haziq Adli Bin Zamzuri | 734R | Ensemble Learning for Forecasting Poverty using Classification Methods |
| | | Sofian Nadilah | | |

3. Pictures of the FYP1 and FYP 2 Showcase Semester 1, 2021/2022.

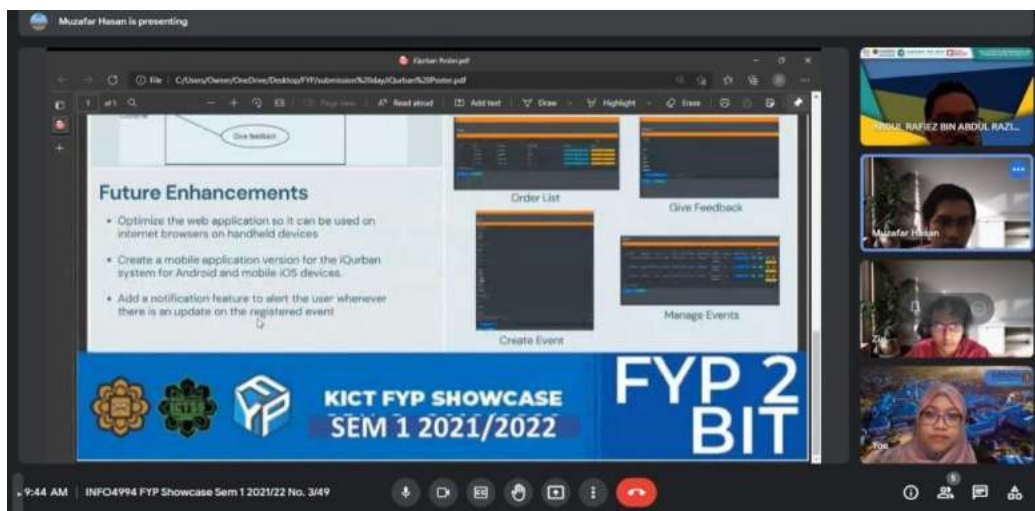


FYP Showcase – Bachelor of Information Technology

The BIT Final Year Project's Showcases Highlights Semester 1 2021/2022

By Dr. Ahmad Fatzilah Misman
DIS FYP Coordinator

The BIT's Final Year Project (FYP) of semester 1 main event is over. Showcasing INFO4993 and INFO4994 back-to-back in two consecutive days, the BIT's FYP showcase has gone through almost 20 years since the year the Kulliyyah (Faculty) of Information and Communication Technology, IIUM (KICT) started. For this year 2021/2022 semester 1, both events happened on the 14th and the 15th of February respectively. The events showcased the final year student's IT skills in building and presenting application and multimedia software which often have been implicated to prove for independent effort-based learning. It provides a platform needed to prove that the KICT graduands can walk what they talked about the university's BIT program. Unfortunately, since the COVID19 pandemic hit in the year 2020, the event has not been as grand as how it used to be but a scaled down event which remotely organized via teleconferencing on Google meet only.



From the INFO 4993 (FYP 1) showcase, as many as 48 final year students either individually or in pair delivered 33 projects in total. INFO4993 focuses on training their ability on doing and documenting project from research, proposal, feasibility study, model design and finally create prototype with the designed model. The progress achievement would then be demonstrated at the showcase. The number represents two categories whereby 9 projects did multimedia software, and 24 others did application software. Every individual and group hence demonstrated their showcase parallelly within a total of 8 sessions, before a panel of 2 experts who selected among the KICT academia for assessment. The showcase ultimately selected Sadaqa Quest for the most potential project of INFO 4993 with the highest score in the rank of the top 7 most potential projects. It was developed by female team developers: Tengku Nur Izzah Atirah Tengku Mahamud and Siti Nur Afiah Mat Hassan who won the FYPI showcase. Sadaqa Quest demonstrated a designed prototype that envisioned a web application that gathers virtual management place for community from both ends of natural calamities including pandemic diseases. On one hand the affected people while on the other are volunteers, helpers, donators as well as the relevant authorities. This portal is multi-platform friendly, focuses on coordinating the efforts between the affected group with the communities who want to help. For example, they utilize this portal service to advocate, promote their donation and events, and share information on complementary items, goods and also foods supply hence the affected people who in need can connect to. Evidently no one from multimedia category managed to score up to be with most potential list however since none scored beyond the qualifying 70% mark. The worst 3 projects failed to pass based on incompleteness. The INFO4993 project chart list shows the winners of the FYPI Sem 1 2021/22 showcase.

FYP Showcase – Bachelor of Information Technology

The INFO 4994 (FYP2) showcase staged 49 projects in the final. There were 70 contenders taking part in both team and individual project setup and distributed into 9 projects from multimedia software and 40 from application/system software development categories. Relatively INFO4994 shares the similar objectives with INFO4993 despite the FYP2 steps up the training syllabus from which the FYPI has demonstrated in its showcase. Literally INFO4994 continues the training through the latter stages of the traditional method for software engineering. FYP2 focuses on completing the feasibility prototype design of FYPI into completion, performing user assessment test and finally showcase the final product before judges. The judges are selected accordingly with the same procedure as with FYPI showcase. The supervisor responsibilities are to monitor and to measure the delivery of the project progresses and the quality of the software delivered by their students. Unlike the FYPI showcase, however, the FYP2 projects are awarded with plated theme awards namely Gold for the best project, Silver for the runner up and Bronze for the third best awards for both categories from multimedia and application/system software. Only projects score beyond 70% score are entitled for the best selection consideration. Therefore, the panel of judges of FYP2 showcase of semester 1 2021,22 had granted the Gold medal award project under application software category to Suara – A platform for voices to be heard by Mohammad Syahmi Alman bin Mohd Syahrin. The showcase demonstrated this project in a web application service that provides a platform for anyone to voice out their concerns and goals that contribute to the betterment of the nation. From the features proposed for the application, it is set to become a significant application by providing a safe and secure environment for everyone, so that they can use it with confidence, in efforts of reaching their objectives and goals. In doing so, the application complements Goal 16 of the Sustainable Development Goals, which is to promote peaceful and inclusive societies for sustainable development. At the same time the judges also announced a verdict namely Recycleology-E Learning Web Application Based on The Knowledge Recycle by a tag teamer Nasir Ami Dilaperuri and Nur Laila Husman binti Muiezzam who had won the gold medal award under multimedia project category. The projects tells over E-learning web apps narrative named recycleology which will provide creative, attractive, and interactive contents to educate about recycling. this system also aimed to notify the people to be more aware about the environment by turning the waste to be something useful. the content provided such as how to turn the plastic waste to be something useful, for example, from this the system also can be references for student who learn art class to be their inspiration soon. The INFO4994 project chart list down all the medal winners of the FYP2 Sem 1 2021/22 showcase.

FYP Showcase – Bachelor of Information Technology

INFO 4994 System Development Project Sem 1 2021/22

| Award | Title and Developers | Supervisor |
|--------|--|-------------------------------------|
| Gold | <i>Suara- A Platform For Voices To Be Heard</i> by 1811893 Muhammad Syahmi Aiman Bin Mohd Shahrin | Prof. Dr. Mohamad Fauzan Noordin |
| Silver | <i>I-jariah: Sharing With Those In Needs</i> by 1819114 Assmida Binti Hassdee 1819254 Nur Syahmina Binti Kadir | Dr. Mohd Izzuddin Mohd Tamrin |
| Bronze | <i>Cici Mart: Online Retail Application And Retail Management System</i> by 1812129 Muhammad Hammizie Bin Zamri 1813785 Muhammad Azri Bin Hasin | Dr. Noor Hasrul Nizan Mohammad Noor |
| | <i>Mentalada</i> by 1619091 Belal Abdulqawi Mukred Alqadasi 1624552 Hanan Haidar Abdullah Alatas | Dr. Hazwani Mohd Mohadis |

INFO 4994 Multimedia Project Sem 1 2021/22

| Award | Title and Developers | Supervisor |
|--------|--|--------------------------|
| Gold | <i>Recycleology: E-learning Web Application Based On The Knowledge Of Recycle</i> by 1726782 Nasir Ami Dilaperuri 1727070 Nur Laila Husna Binti Mueizam | Dr. Suhaila Samsuri |
| Silver | <i>Sabeel</i> by 1810328 Maisarah Binti Hamzah | Dr. Mohd Syarqawy Hamzah |
| Bronze | <i>Little Khalifah</i> by 1716549 Muhammad Amir Firdaus Bin Zaidin 1815499 Syarizal Bin Shamsul | Dr. Hazwani Mohd Mohadis |

FYP Showcase – Bachelor of Information Technology

INFO 4993 System Development Project Sem 1 2021/22

| Rank | Title and Developers | Supervisor |
|------|--|-------------------------------|
| 1. | <p><i>Sadaquest</i> by 1822438 Tengku Nur Izzah Atirah Bt Tengku Mahamud 1829714 Siti Nor Afiah Bt Mat Hassan</p> | Br. Muhd Rosydi Muhammad |
| 2. | <p><i>IIUM Pickup Mobile Application</i> by 1811252 Nurul Jannah Binti Hussain 1814246 Iman Nurzawani Binti Osman</p> | Dr. Nurhafizah Mahri |
| 3. | <p><i>Epharmac4u</i> by 1738471 Shanjan Mahmud Reaz 1825891 Mohammad Raihanul Islam</p> | Br. Abdul Rahman Ahmad Dahlan |
| 4. | <p><i>MentAllay</i> by 1815105 Ben Daia Mounir 1722015 Chbani Youssef</p> | Dr. Zahidah Zulkifli |
| 5. | <p><i>Ez2book</i> by 1910457 Ahmad Naufal Ibad Bin Mohd Lazim 1915634 Nurul Najihah Binti Khairul Najmy</p> | Dr. Madihah S Abdul Aziz |
| | <p><i>Revivifyme: A Secure Productivity And Mood Tracking App For The Mentally II</i> by 1829901 Danial Afiq bin Azlan</p> | Dr. Shuhaili Talib |
| 6. | <p><i>Cybersecurity Homel</i> by 1826557 Muhammad Amirul Aiman Bin Yusoff 1827419 Muhammad Aiman Hakim Bin Abdull Mutalib</p> | Dr. Nurul Nuha Abdul Molok |
| | <p><i>Bookku - A Used Book Marketplace</i> by 1828623 Faris Irfan Bin Rosemanzailani 1828459 Ahmad Irfaan Helmi Bin Jaffar</p> | Dr. Mira Kartiwi |
| 7. | <p><i>Student Fitness</i> by 1627421 Md Anwarul Karim 1739373 Antor Md Emran Hossen</p> | Dr. Atikah Balqis Basri |

Completion of Research Project

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on Completion of
Fundamental Research Grant Scheme

TITLE:
AN INFORMATION QUALITY REQUIREMENTS MODEL FOR ONLINE HEALTH INFORMATION

AMOUNT : RM 46,000



ASST. PROF. DR. SITI ASMA BINTI MOHAMMED

TEAM MEMBERS

1. PROF. TS. DR. MIRA KARTIWI
2. DR. SULIANA SULAIMAN,
UNIVERSITI PENDIDIKAN SULTAN IDRIS
3. DR. ROHAIZAH BINTI ABDUL WAHID,
UNIVERSITI PENDIDIKAN SULTAN IDRIS

Office of Responsible Research and Innovation

Consultancy Project

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الْحَمْدُ لِلَّهِ
CongratulATIONS
for securing Consultancy Project
Sponsored by Faculty of Dentistry, University Malaya

PROJECT TITLE:

**A LABORATORY INFORMATION
SYSTEM AND DATABASE OF ORAL
PATHOLOGY AND ORAL MEDICINE
(OPOM)**

AMOUNT: RM 6,000


**ASST. PROF. TS. DR.
MUHAMAD SADRY ABU SEMAN**

Office of Responsible Research and Innovation

Speaker in the NUNI International Seminar Series #5




NUNI International Seminar Series #5

GLOBAL ISSUES AWARENESS AND ACTIONS, RELEVANCE TO THE YOUTH SOCIETY

Our Distinguished Speakers

| Date | Time | Speaker | Institution | Topic |
|---------------|-------------------|-------------------------------------|---|--|
| 21 March 2022 | 13:30 - 15:00 WIB | Rhobel Lamadind, PhD | Saint Louis University, Philippines | HEI Entrepreneurial Ecosystem in Practice |
| | 09:30 - 11:00 WIB | Associate Prof. Dr. Pek Chuan Khoo | UCSI University, Malaysia | Design thinking: From global awareness to innovative actions |
| 22 March 2022 | 11:30 - 13:00 WIB | Dr. Shih Joe Tan | Morash University, Australia | Women Migrant Workers in Southeast Asia: The Enduring Challenge of Safety and Security |
| | 13:30 - 15:00 WIB | Associate Prof. Dr. Cheah Phaik Kin | Universiti Tunku Abdul Rahman, Malaysia | Volunteerism in Law Enforcement |
| 23 March 2022 | 09:30 - 11:00 WIB | Dr. Tony Waters | Pajero University, Thailand | Difficulties in Internationalizing University Life |
| | 11:30 - 13:00 WIB | Melvin RL Ninal, PhD | St. Paul University Surigao, Philippines | Philippine Startup Ecosystem at a Glance |
| 24 March 2022 | 11:30 - 13:00 WIB | Associate Prof. Au Yong Hui Nee | Universiti Tunku Abdul Rahman, Malaysia | Financial Literacy and Risk Tolerance Financial Behaviour of the Youth |
| | 13:30 - 15:00 WIB | Dr. Dini Handayani | International Islamic University Malaysia | Sustaining Relevance for Future Youth Society |
| 25 March 2022 | 09:30 - 11:00 WIB | Mr. Wee Eng Soon | Singapore Polytechnic, Singapore | Understanding Community Challenges through Design Thinking |
| | 13:30 - 15:00 WIB | Alan Nasrah Ikhtlas, PhD (Cand) | Deakin University, Australia | International Student Mobility: Past, Present, and Future |

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Asst. Prof. Dr. Dini Oktarina Dwi Handayani

Office of Responsible Research and Innovation

Kulliyah Seminar/Talk: Upcoming Events


AN INTERNATIONAL AWARD-WINNING INSTITUTION FOR SUSTAINABILITY

KICT INTELLECTUAL TALK SERIES 1/2022

TOWARDS HUMANISING TECHNOLOGY: AN ISLAMIC PERSPECTIVE.

DATE/DAY: 15 APRIL 2022/FRIDAY
TIME: 10.00 AM - 11.00 AM



SPEAKER :
ASST. PROF. DR. AZNAN ZUHID SAIDIN
MEMBER OF PERCEPTIVE & SENTIMENT
COMPUTING RESEARCH UNIT



MODERATOR:
ASST. PROF. DR. ELIN ELIANA ABDUL RAHIM
MEMBER OF PERCEPTIVE & SENTIMENT COMPUTING
RESEARCH UNIT


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IN COLLABORATION WITH KICT ISLAMISATION COORDINATOR
Organized by:
Office of Responsible Research and Innovation
Kulliyah of Information and Communication Technology

Publication in March 2022

(SUBMISSION IN IRED FOR MARCH 2022)

1. Abdullah, Abdul Halim and Attarbashi, Zainab and Che Mohamed Arif, Ahmad Suki (2022) *Results acceptability of E-Voting system using blockchain technology*. In: Seminar on Information Retrieval and Knowledge Management 2022 (SIRKM'22), 2-3 March 2022, Online.
2. Abubakar, Adamu and Al-Hussaini, AbulFathi Ibrahim Saleh (2022) *Bitcoin investment during Covid-19: the critical factors influencing its adoption*. Journal of Information System and Technology Management (JISTM), 7 (25). pp. 1-20. E-ISSN 0128-1666
4. Attarbashi, Zainab and Yuen, Chin Yi and Che Mohamed Arif, Ahmad Suki (2022) *Web security awareness of it graduate students: case study*. In: Seminar on Information Retrieval and Knowledge Management 2022 (SIRKM'22), 2-3 Mar 2022, Online.
5. KM, Zubair and Syed Mashkur, Billah and Md Nor, Norzaliza (2022) *Early detection on autistic children by using EEG signals*. International Journal on Perceptive and Cognitive Computing, 8 (1). pp. 59-64. E-ISSN 2462-229X
6. Ahmad Dahlan, Abdul Rahman and Alias, Majdan and Ibrahim, Jamaludin and Mhd. Sarif, Suhaimi and Jaapar, Ghazali and Man, Saupi and Abdul Razak, Dzuljastri and Mohd Ali, Noor Azian and Abdul Aziz, Normaziah and Mohamadali, Noor Azizah and Mahri, Nurhafizah and Ismail, Amelia Ritahani and Abdul Kadir, Andi Fitriah and Mansor, Hafizah and Mohd. Nor, Rizal and Ismail, Ahsiah and Ahmad Puzi, Asmarani and Zulkifli, Izyani and Ahmad H.Osman, Rahmah (2022) *MKitchen Training and Development*. MKitchen, KICT IIUM Gombak, IIUM. ISBN 978-967-26569-2-0
7. Hamed Zahran Al-Hatmi, Afraa and Md Nor, Nor Saadah (2022) *Investigating students' use of digital reference service in Oman's academic libraries*. Electronic Interdisciplinary Miscellaneous Journal, 45. pp. 1-36. ISSN 2617-958X
8. Nur, Al Mohi and Mohd Aman, Azana Hafizah and Hassan, Rosilah and Naser Abdali, Taj-Aldeen and Attarbashi, Zainab and Hassan Abdalla Hashim, Aisha (2022) *An intelligent flood alert system using LoRa on basis of internet of things*. In: Communications in Computer and Information Science 1548. Springer Nature Switzerland AG 2022, Switzerland, pp. 3-15. ISBN 978-3-030-97254-7