

# Conference Report

**2nd International Conference on Advancing  
Knowledge from Multidisciplinary Perspectives  
in Engineering & Technology (ICAKMPET-21)**

**ICAKMPET**

**22nd & 23rd December 2021**

**Virtual Conference**

**Organized By  
Institute For Engineering Research and Publication  
(IFERP)**



**[www.icakmpet.com](http://www.icakmpet.com)**

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## 1. EVENT SUMMARY

**Conference Name:** 2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21)

**Date:** 22nd - 23rd December 2021

**Conference Theme:** Discover the Difference and Exceeding the Vision in multidisciplinary research studies

**Mode/Place:** Virtual Conference

**No of Delegates** :36 Delegates for the conference

### 1.1 OVERVIEW

International 2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21) held on the 22nd - 23rd December 2021 as a Virtual. Which is Organized by Institute for Engineering Research and Publication (IFERP).

Participation at the ICAKMPET-2021, will be an exceptional convention to interface and present opinions on prevailing developments with various academics and experts in their corresponding domain or related disciplines. All members from the global experimentation and research society are urged to partake in this convention to bestow their expertise on contemporary progressions taking place in all disciplines of engineering and technology.

**Call For Paper:**

Engineering & Technology

Businesses & Management Studies

Science, Education, Social Science and Other important areas

### 1.2 CONFERENCE THEME

2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21) is focused to Discover the Difference and Exceeding the Vision in multidisciplinary research studies. Aimed to identify challenges, difficulties faced in adapting and application of new innovations made in respective fields.

This remarkable event was help participants sharpen their skills and refine their ideas as well as approaches by meeting with their peers and counterparts. They also had the chance to meet the experts and high-level delegates, along with share ideas and research findings from past and present. Participants can build new networks to meet different personalities and learn about the latest tools available.

This conference serves as a unique confluence of networking, entertainment, learning, and in one ensemble. This event will require you to develop and challenge participants with their ideas and proposals.

## **2. ABOUT THE CONFERENCE**

ICAKMPET 2021 aimed to help business and technology experts cut through the excitement and learn how research idea successfully deployed to build competitive advantage, drive new business opportunities, reduce costs and accelerate innovation efforts. ICAKMPET 2021 encourages all researchers (young and experienced) to make their research findings known to the world by submitting relevant research papers, irrespective of what specific field in Engineering and Technology, they specialize in.

ICAKMPET 2021 was inspire and welcome innovative ideas, methodologies, research findings and processes in Multi-Disciplinary Research.

At ICAKMPET 2021 we also studied on solutions for environmental, psychological issues raised due to the developments in Science, Technology, Engineering, and Management.

## **3.CONFERENCE SCOPE**

ICAKMPET-2021 topics include, but are not limited to, the following research and development areas/fields.

**Engineering & Technology**

**Businees & Management Studies**

**Science, Education,Social Science and Other important areas**

As a result, many Keynotes, Tutorial and Technical Sessions have been prepared in accordance with conference scope to discuss the Challenges, Opportunities and Problems of Application in various fields.

## 4. INAUGURAL PROGRAMME

The day 1 of the conference started with welcoming all the participants, dignitaries and Keynote speakers for the conference followed by the proceedings book release and introduction of session chair for the technical sessions.

### 4.1 Welcoming and Opening Ceremony

Welcome the Keynote Speakers of the 2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21)

### Keynote Speakers



Dr. Robert Eberhart  
Associate Director of  
Research on  
Entrepreneurship and  
Society  
Stanford University,  
California



Dr. Suman Majumder  
Head of Research and  
Development  
Bajaj Consumer Care  
Mumbai, Maharashtra,  
India



Dr. Hatem Hatef  
Abdulkadhim Alyasari  
Altaee  
Professor of  
Econometrics  
Cihan University –  
Sulaymaniyah  
Sulaymaniyah,  
KRI, Iraq



Dr. Suhail Mohammad  
Ghouse  
Associate Professor of  
Marketing and  
Entrepreneurship  
Dhofar University,  
Oman

Followed by, welcomed our session chair of the 2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21). ICAKMPET Consist of the 3 sessions. Which was spitted as session 1A, 1B and Session 2

## Session chairs



Dr. Runato Armenia Basañes  
Dean & Associate Professor  
IV  
College of Teacher  
Education University of  
Antique  
Sibalom, Philippines



Dr. Froilan D. Mobo  
Associate Professor II /  
Assistant Director  
Department of Research,  
Development, and Extension  
Philippine Merchant Marine  
Academy  
Zambales, Philippines



Dr. Chitra Kiran. N  
Professor and HOD  
Electronics and  
Communication Engineering  
Alliance University,  
Bangalore, India



Dr.S. Balakrishnan  
Professor and Head,  
Department of Computer  
Science and Business  
System,  
Sri Krishna College of  
Engineering and Technology,  
Tamilnadu, India.



Dr.D.S.Robinson Smart,  
Professor  
Mechanical Engineering  
Karunya Institute of  
Technology and Sciences  
Coimbatore India



Dr. Moh'd A. Radaideh  
Associate Professor,  
Department of Software  
Engineering  
Jordan University of Science  
and Technology  
Irbid, Jordan

## 4.2 Conference Proceedings release

On behalf of the organizing committee, we released the proceedings book.





### 4.3 Dignitaries Speech

Mr. Siddth Kumar Chhajer sir delivered his speech behalf of IFERP and welcome all Keynote speakers, session chairs, committee members and participants.



Mr. Siddth Kumar Chhajer  
MD & Founder of Technoarete Groups  
India

#### Biography:

He is an entrepreneur, investor, philanthropist, founder & Managing Director of Technoarete Groups. He had 8 years of experience in organizing scientific conferences. He completed his education in Engineering from SRM university, Chennai and MBA from ST.Peter's University, Chennai. He is interested in doing several socio-academic activities for the welfare of the society. Under his guidance IFERP became one of the fastest growing organization in Asia. His organization received the "Best Scientific Conference Production House of 2018" From ABP. With success knowing no limit Mr.Siddth attribute his fame to team work and the entrepreneur spirit which together have enable transform to risk to opportunities to handle for ever changing environment in education & technologies.





### 4.3.1 Keynote and Tutorial Speeches



**Dr. Robert Eberhart**  
Associate Director of Research on Entrepreneurship and Society  
Stanford University, California.

#### **Biography:**

Robert N. Eberhart (Ph.D. Stanford 2014) directs research at Stanford University's Graduate School of Business where he studies entrepreneurship and how it shapes society. He earned his Ph.D. in Management Science from Stanford University and his academic publications span topics such as new theoretical constructs on how institutional change has complex effects on new firms and how entrepreneurship is changing society. He sits on the boards of technical ventures and non-profits in the U.S. and Japan. Before his academic career, Dr. Eberhart was a partner at Pacific Rim Partners, and he was the founder and CEO of WineInStyle KK in Tokyo, Japan. He has advised governments in the U.S., Japan and Sweden. Prior to founding WineInStyle, Dr. Eberhart was an executive with semiconductor and electronics hardware companies.



**Keynote gave Speech about Organizational Challenges and Root Cause Interpretations: Evidence from a Longitudinal Study of Business Executives**



Dr. Suman Majumder  
Head of Research and Development  
Bajaj Consumer Care  
Mumbai, Maharashtra, India

#### Biography:

Dr. Suman Majumder is a senior research and management professional with more than 20 years of experience in various industry sectors including Pharmaceutical, Polymer, FMCG (Food, Personal Care, Laundry, Hygiene), Packaging, and Agro-chemical. He has hands-on experience in setting up and managing research operations, product-based research and analytic functions, and contributing strategically to the overall business / institutional growth.

Over the years, he has completed multiple patentable innovations, applied for 18 patents (16 industrial & 2 individual) for different kinds of products & technologies. He has led multiple teams and projects with experienced scientists, implemented new technologies, and worked on a global scale with research and manufacturing counterparts across the globe. Other key areas of expertise include an aptitude for linking innovation to business, internal/external stakeholder management, and managing large-scale operations. He has contributed to the overall performance of the product portfolio by introducing ground-breaking formulations and innovating patentable products and processes. He has the acumen to create team synergy between management, functional resources, and research scientists. He has prepared and presented reports on possible business and marketing strategies around innovations and enhancements to assist senior leaders in informed decision-making. He has been an active member of the strategy leadership teams in my last few organizations including Sigma-Aldrich, Unilever, L'Oréal, Avery Dennison, and Bajaj Consumer Care. He held a Post-Doctoral Fellowship with Late Professor Alan Katritzky at the University of Florida and a Ph.D. from the University of Calcutta, from Center for Advanced Studies under the Directorship of Late Professor Asima Chatterjee.



**Keynote gave Speech about** Innovation is all about executing the creative idea — transforming the idea into commercial success in the right time



**Dr. Suhail Mohammad Ghouse**  
Associate Professor of Marketing and Entrepreneurship  
Dhofar University, Oman

#### Biography:

Dr. Suhail M. Ghouse is an Associate Professor of Marketing and Entrepreneurship at the College of Commerce and Business Administration, Dhofar University, Oman. He holds a PhD in Marketing and double master's in international business management. He is a Fellow of Chartered Institute of Marketing (CIM), UK and a Chartered Management Business Educator (CMBE) from the Chartered Association of Business Schools (CABS), U.K. His research areas include entrepreneurship, consumer behaviour, export promotion, internationalization of SMEs, digital marketing, etc. His research has been published in leading journals like International Journal of Entrepreneurial Behavior and Research, Journal of Entrepreneurship in Emerging Economies, International Journal of Entrepreneurship and Small Business, Young Consumers, Journal of Islamic Marketing, etc. and serves as a member of the editorial board/scientific committees of peer reviewed research journals and conferences. He has taught at undergraduate and post graduate levels in India, Saudi Arabia and Oman.



**Keynote gave Speech about Gender and exposure based entrepreneurial attitudes of omani students**



Dr. Hatem Hatef Abdulkadhim Alyasari Altaee  
Professor of Econometrics  
Cihan University – Sulaymaniyah  
Sulaymaniyah,  
KRI, Iraq

#### Biography:

Dr Hatem Hatef Abdulkadhim Alyasari Altaee is Professor of Econometrics at the University of Cihan Sulaymaniyah, Kurdistan region of Iraq. He formerly worked in Al-Qadisiyah university as a head of department for the period 1990-1993 and as a dean of economic and administration college for the period 1993-2001. From 2001-2003 he acted as a dean of economic and administration college in Al-Kufa University. After the occupation of Iraq in 2003 he moved to Syria and worked for University of Kalammon as a head of Management Department till 2012. He also, lectured in the Arab Academy of Banking and Financial sciences, Damascus, Syria, during the period 2006-2012. From 2012-up now he is working as a head of department and as a lecturer in Cihan University Sulaymaniyah, KRI, Iraq.

Professor Hatem holds a Bachelor's degree in Economics from the University of Mustansiriyah, Baghdad, Iraq, in 1976. He continued his education in econometrics and got his master degree from the university of Detroit mercy, USA. He obtained a PhD in Econometrics from the University of Bradford. UK.



#### Keynote gave Speech about Oil Resource Curse



## 5.1 National Advisory Committee Members



**Dr. Ibraheem Shayea**  
Associated Researcher, Electrical and Electronics Engineering  
Istanbul Technical University  
Istanbul, Turkey



**Dr. Ismail Solmaz**  
Associate Professor, Mechanical Engineering  
Atatürk University  
Erzurum, Turkey



**Prof. Dr. Ahmet Faruk Aysan**  
Dean, School of Management and Administrative Sciences, Head of  
Department of Economics  
Istanbul Sehir University  
Istanbul, Turkey



**Dr. MUSTAFA ERKAN KARAGÜLER**  
Professor, Department Of Architecture  
Istanbul University  
Istanbul, Turkey



**Dr. Burcu Adiguzel Mercangoz**  
Associate Professor, Faculty of Transportation and Logistics  
Istanbul University  
ISTANBUL, Turkey



**Dr. Caner Erden**  
Assistant Professor, Department Of Applied sciences  
Sakarya University  
Sakarya, Turkey



**Dr. Gonca Atici**  
Head of Department, School of Business  
Istanbul Üniversitesi  
Istanbul, Turkey



**Dr. HÜSEYİN YASİN UZUNOK**  
Associate Professor, Department Of Physics  
Sakarya University  
Sakarya, Turkey



**Dr.Ibrahim Kutay**  
Assistant Professor, Department Of Mechanical Engineering  
Sakarya University  
Sakarya, Turkey



**Dr.ZUHAL ER**  
Associate Professor, Department Of Physics  
ISTANBUL TECHNICAL UNIVERSITY  
Istanbul, Turkey



**Kahraman KÜÇÜK**  
Manager, Engine and Powertrain  
Hidromek Inc.  
Ankara, Turkey



**Prof.Dr. Afsin Gungor**  
Professor & Head, Mechanical Engineering  
Akdeniz university  
Antalya, Turkey



**Dr. Yusuf KOÇAK**  
Post Doctoral Scientist, Department of Chemistry  
Bilkent University  
Ankara, Turkey



## 5.2 International Advisory Committee Members



**Dr Hasan AL Dabbas**  
Vice Dean, Mechanical Engineering  
Philadelphia University  
Amman, Jordan



**Dr. Mwaffaq Ootom**  
Dean & Associate Professor, Computer Engineering  
Yarmouk University  
Irbid, Jordan



**Dr Rami Hikmat Al-Hadeethi**  
Vice - President, International Relations  
University of Victoria  
London, UK



**Anas Abdallah Ahmad Altawallbeh**  
Head of Department, Department of Mathematics School of Basic  
and Marine Sciences  
The University of Jordan  
Aqaba, Jordan



**Dr. Balakrishnan. S**  
Professor & Head, Computer Science and Business Systems  
Sri Krishna College of Engg & Technology  
Tamilnadu, India



**Dr. Abdul Shakoor**  
Head, Civil Engineering  
Abasyn University Islamabad Pakistan  
Islamabad, Pakistan



**Muhammad Zulhaziman Mat Salleh**  
Senior Lecturer, Chemical Engineering  
Universiti Kebangsaan Malaysia  
Bangi, Malaysia



**Jamal I. Daoud**  
Associate Professor, Science in Engineering  
International Islamic University Malaysia  
Kuala Lumpur, Malaysia



**Erdogan H. Ekiz**  
Senior Lecturer, Management and Marketing  
Westminster International University  
Tashkent, Uzbekistan



**Samer M. Abu-Ghazalah**  
Professor, Department of Architecture Engineering  
University of Jordan  
Amman, Jordan



**Abbas Al-Refaie**  
Professor, Department of Industrial Engineering  
University of Jordan  
Amman, Jordan



**Dr. Moh'd A. Radaideh**  
Associate Professor, Department of Software Engineering  
Jordan University of Science and Technology  
Irbid, Jordan



**Rashid Rushdi Rashid Abu-Dawwas**  
Professor, Department of Mathematics  
Yarmouk University  
Irbid, Jordan



**Dr. Ahmad T. Al-Taani**  
Professor, Artificial Intelligence  
Yarmouk University  
Irbid, Jordan



**Mahmoud Z. Mistarihi**  
Associate Professor, Department of Industrial Engineering  
Yarmouk University  
Irbid, Jordan



**Khalid Mohamed Oqlah Nahar**  
Associate Professor, Artificial intelligence and Machine learning  
Yarmouk University  
Irbid, Jordan



**Mohammad Al-Jarrah**  
Professor, computer Engineering  
Yarmouk University  
Irbid, Jordan



**Dr. Lazhar BENAÏSSA**  
Associate Professor, Department of foreign languages  
University Mohamed Khider Biskra  
Biskra, Algeria



**Ramzi Bader Albadarneh**  
Associate Professor, Department of Mathematics  
The Hashemite University  
Zarqa, Jordan



**Dr. Khaled Hyasat**  
Associate Professor, Department of Basic Sciences  
Philadelphia University  
Amman, Jordan



**Hitham M. Tlilan**  
Professor, Mechanical Engineering  
Hashemite University  
Zarqa, Jordan



**Dr. Abdullah M. Abdul-Jabbar**  
Professor, Department of Mathematics  
Salahaddin University-Erbil  
Erbil, Iraq



**Dr. Rachit Garg**  
Deputy Secretary, School of Computer Science & Engineering  
Lovely Professional University  
Phagwara, Punjab



**ENGR. MARIZEN B. CONTRERAS**  
Associate Professor, College of Engineering  
University of Batangas  
Batangas City, Philippines

## 6. SCIENTIFIC PROGRAM

Day 1	Session	Topic
Technical Session I	Technical Session I A	Electrical Engineering & other related areas
	Technical Session I B	Computer Engineering & Mechanical
Technical Session II	Technical Session II	Computer, Civil Engineering, and related areas

### 6.1 Technical Sessions Technical Session I-A

**Artificial intelligence and lean in the service of patient comfort: Modelling Healthcare process (Hospital 4.0)**

*Presentation by Rihab EL SABROUTY*

**Sustainable solutions to treat water for drinking purposes**

*Presentation by Zohre Kurt*

**A Software Architecture for an Integrator Payment Service Provider System**

*Presentation by Mustafa Andac Ayvaz*

**Papers and Queueing Management Replaced by AI and Voice Banking in a New Branchless World: A Revolutionized Finance Era**

*Presentation by Yoser Gadhoum*

**Bibliometric Analysis on Authentic Leadership**

*Presentation by Masturina Mahazir*

**A software Architecture for Web-based front-end credit card payment with a webservice call**

*Presentation by Mevlude Nur Cakiroglu*

**Analyze the influence of liquidity on profitability and Stock Returns (using a group of Jordanian companies working in the Food& Beverage sector ("F&B") listed in Amman Stock Exchange).**

*Presentation by Fouzan Alqaisi*

**Security Impact of Cross-site Scripting Vulnerabilities on Web Applications and Their Awareness**

*Presentation by Hydara Isatou*

**SQL Injection Vulnerabilities: Understanding Eliminating Approaches in Web Applications**

*Presentation by Najla'a Ateeq muhammad Draib*

**Explorative study on how Technology as an agent can be a dumb or absorbing entity; a case study on EPR of UK hospitals**

*Presentation by Firas Masri*

**Detection of depression in text posts on Facebook profiles of Spanish-speaking users**

*Presentation by Eduardo Joel Paucarpura Sánchez*

**The Matching of Blended Learning Curriculum for the Development of New Generation: A Systematic Literature Review**

*Presentation by Fazilah Razali*

#### Technical Session I-B

**Cable Tensions Optimization in Cable Driven Parallel Robot for 3D structural printing**

*Presentation by Suad Alhaj Mustafa*

**Influence of Adopting Value Engineering on the Structural Cost of Construction Projects in Jordan**

*Presentation by Bayan A. Alquwaider*

**Assessment of ambient particulate matter and trace gases in the Makassar urban area South Sulawesi Province of Indonesia**

*Presentation by Nani Anggraini*

**Technical approaches to improve Producing Oil from a Depletion Drive reservoir**

*Presentation by Zheno Kareem Ahmed*

**Influence of New Student Admission Selection Test Results on Student Learning Achievement of Vocational Program Field Science Technology and Social Humaniora**

*Presentation By Setya Chendra wibawa*

**Decision Making Support System for Medical Devices' Maintenance Using Fine-tuned kNN Classifier**

*Presentation by Akram AlSukker*

**Simultaneous determination of heavy metals in competitive aqueous solutions and contaminated soil systems**

*Presentation by Timothy Anemana*

**Community Engagement: A Continuing Partnership for Grassroots**

*Presentation by Rowena T. Albao*

**The Miracles that Stopped: A Case Study on the Quality Journey of an Organization - Before and After the Pandemic**

*Presentation by Gayathri*

**Different solutions of a vibro-impact system with non-ideal excitation based on the misalignment of frequency response curves obtained by a numerical and analytical analysis**

*Presentation by Dzanko Hajradinovic*

**CRM and Loyalty Solution in a Payment Company**

*Presentation by Kerem Korkut*

**Recognition of emotions by analyzing facial expressions from user experience evaluation videos**

*Presentation by Luis Alfredo Hernandez Perez*

## Technical Session II

**COVID-19 CASE FORECAST with LSTM Deep Learning Approach: The Case of Turkey**

*Presentation By Ipek Atik*

**Improvement of Jaw Crusher Design by DEM & FEA Approach**

*Presentation By Ömer AKIN*

**Body Area Networking And Live Location Tracking System In War Fields**

*Presentation By Salma Fauzia*



**A Software Architecture for a Crowd-Sourcing Based Usability Testing Tool**

***Presentation By Tahir Enes Adak***

**Perspectives Of Teachers And Parents On Mathematics Learning In Early Grades Student During School From Home**

***Presentation By Nia Fatmawati***

**A Methodology for Product Recommendation Based on User-System Interaction Data on Computer Systems E-Commerce Web Site**

***Presentation By Tahir Enes Adak***

**Vibration Analysis And Optimization Of Wind Turbine Blade With Composite Materials**

***Presentation By Saeed Ahmed Asiri***

**An Approach to Machine Learning Workflows for Predicting Purchase Behaviour of Users on Computer Systems Websites**

***Presentation By Tahir Enes Adak***

**Comparative forecasting of COVID-19 cases in Turkey with Using Different Deep Learning Methods**

***Presentation By Ipek Atik***

**Experimental Investigation on Hybrid Fibre-Reinforced Concrete Deep Beams**

***Presentation By Sunil K Kulkarni***

## Highlights

### 6.2 Highlight of Session I-A

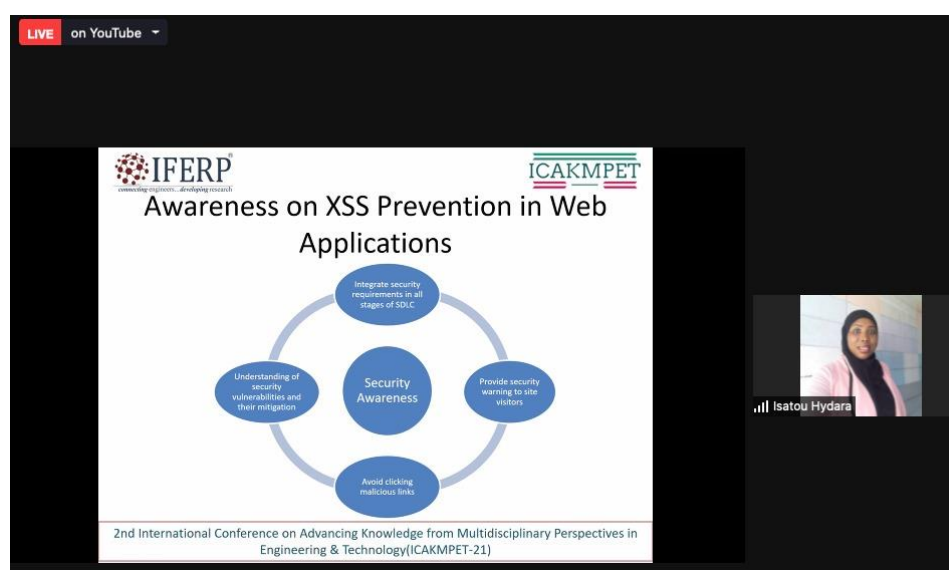
Session I-A of ICAKMPET-2021 consist of 12 presentations. Below attached presentation is more attracted.

**Author Name:** Isatou Hydara

**Title:** Security Impact of Cross-site Scripting Vulnerabilities on Web Applications and Their Awareness

#### **Abstract:**

Cross-site scripting (XSS) vulnerabilities are one of the most common and most dangerous security vulnerabilities that affect web applications for the last two decades as well as the mobile versions of web applications more recently. They can seriously affect web application users with the loss of their personal information to attackers. In addition, other security problems can occur including denial of service attacks, phishing, and exposure to malware and viruses. Most of the previous proposed solutions to cross-site scripting vulnerabilities focused only on the Desktop versions of web applications and not the mobile versions. However, this is changing as more researchers are also including the mobile versions in their proposed solutions. This is because more people are using their mobile phones to access web applications and they face an increasing threat of cross-site scripting attacks and the possibility of being victimized. In this paper, we explore and discuss the security impact that cross-site scripting vulnerabilities have in modern web and mobile applications, and the importance of raising awareness of these vulnerabilities, not only within the technology industry but also to the public.



### 6.3 Highlight of Session I-B

Session I-B of ICAKMPET-2021 consist of 12 presentations. Below attached presentation is more attracted.

**Name: Fazilah Razali**

**Title: The Matching of Blended Learning Curriculum for the Development of New Generation: A Systematic Literature Review**

**Abstract:**

Blended Learning (BL) is a popular combine practice of online and face-to-face strategy in teaching and learning for encouraging active learning and improving students' academic performance. The transition to the use of blended teaching methods is more drastic when the world is shocked by the COVID-19 pandemic situation, where educational institutions need to implement the teaching transition by integrating online and offline courses throughout the pandemic period. This study conducts a systematic literature review on BL, based on PRISMA (Preferred Reporting Items for Systematic Review and Meta-Analyses) approach, to identify the effect of integration learning style and active learning to enhance blended learning. Web of Science and Scopus were used in the compilation of studies published between 2000 and 2021. Findings indicate that learning style and active learning can enhanced blended learning curriculum in higher education students. This study seeks to contribute to the existing literature on the blended learning especially the effect of learning style and active learning by conducting a thorough and unbiased review of previous studies, drawing more general conclusions about the integration of learning style and active learning towards blended learning and providing insights for future research.



LIVE on YouTube

You are viewing Faathirah Jamaluddin's screen

View Options

ICAKMPET 21

IFERP connecting engineers...developing research

ICAKMPET

THE MATCHING OF BLENDED LEARNING CURRICULUM FOR THE DEVELOPMENT OF NEW GENERATION: A SYSTEMATIC LITERATURE REVIEW

by

Dr Fazilah Razali  
Dr Faathirah Jamaluddin  
Assoc. Prof. Dr Tajularipin Sulaiman  
Prof. Dr Ahmad Fauzi Mohd Ayub

2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21)

Remove Spotlight

2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21)

Faathirah Jamaluddin

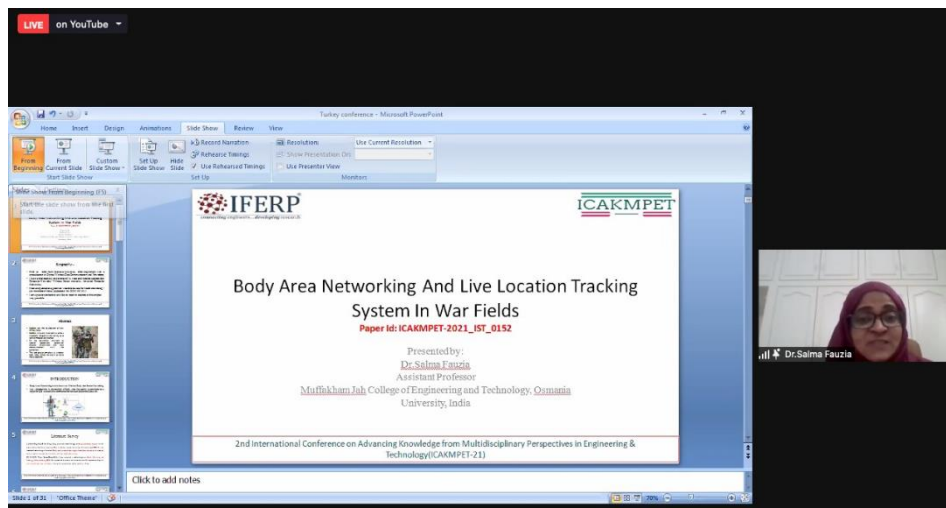
## 6.4 Highlight of Session II

**Name: Salma Fauzia**

**Title: Body Area Networking And Live Location Tracking System In War Fields**

### **Abstract:**

Security is a top priority for all nations nowadays. Wars are waged over control of territory, water, and the title of most powerful nation. The army, navy, and air force are the three professional uniformed services that make up a country's armies. Soldiers are the foundation of any military force. Soldiers who are involved in combat situations frequently die owing to a lack of medical assistance. On the battlefield, missions or special operations personnel become disoriented and lose communication with the authorities. To address these problems, we created this project, which employs a wireless body area sensor network (WBANS), such as a temperature sensor or a heartbeat sensor, will keep track of the soldier's health. whenever the need arises We may also track the soldier's exact location using GPS whenever necessary. We can also monitor the ambient condition with an oxygen level sensor, allowing authorities to give necessary services and first aid. Between the soldiers and the base unit, contact is established. Anomalies in the readings of wireless body area sensor networks (WBASNs) are seen as a trigger for GPS to establish a link between the soldier and the base unit, as well as relay the soldier's current location as well as the soldier's health status We tried to implement the basic guarding system for the soldier which is low cost, light weighted, portable and precise device.



## 6.5 Most Enjoyed Presentations



**Name:** Tahir Enes Adak

**Title:** A Software Architecture for a Crowd-Sourcing Based Usability Testing Tool

**Abstract:**

Within the scope of this study, we develop a software architecture to enable exploratory and usability tests of smartphones, notebooks, desktop computers, and similar devices to find and fix bugs and errors of software, which run in these mentioned devices. The developed software architecture is based on lambda software architecture. It is designed to enable making usability tests by crowd-sourced data inputs. Due to tests getting run simultaneously with the real-time process and data collection on test user's devices (notebook, desktop, smartphone, etc.), it enables real-time and user-focused testing. The software architecture we developed with complex event processing, batch-processing and streaming-based data processing techniques enables analysis of test data in real-time. We developed a prototype application to prove the efficiency of suggested software architecture while being used in crowd-sourced usability tests. Performance analysis of this prototype application was carried out by taking into account scalability and response-time criteria. Performance analysis results prove that the suggested software architecture is successful.

The screenshot shows a YouTube live stream interface. At the top left, there is a 'LIVE on YouTube' badge. The main slide features the 'Casper' logo in large blue letters. Below the logo, the title 'A Software Architecture for a Crowd-Sourcing Based Usability Testing Tool' is displayed. The presenters are listed as 'Tahir Enes Adak & Mehmet S. Aktas' from 'Casper Bilgisayar Sistemleri A.Ş., Istanbul, Turkey', 'Boğaziçi University, Istanbul, Turkey', and 'Yildiz Technical University, Istanbul, Turkey'. Contact emails 'tahirenes.adak@casper.com.tr' and 'aktas@yildiz.edu.tr' are provided. Logos for IFERP, ICAKMPET, Yıldız Teknik Üniversitesi (1911), and Boğaziçi Üniversitesi (1863) are visible. At the bottom, it mentions the '2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21)'. On the right side of the slide, there is a small video window showing the presenter, Tahir Enes Adak.



**Name:** Mustafa Andac Ayvaz

**Title:** A Software Architecture for an Integrator Payment Service Provider System

**Abstract:**

When businesses want to pay for the services they offer to their customers in virtual or physical environments with a customer card over a virtual pos, they must make a virtual pos agreement through banks and integrate it into the virtual pos gateway structure of the relevant bank. This situation results in integration and cost efforts. Within the scope of this research, we propose a microservice-based distributed system software architecture that addresses this problem. With the proposed architecture, businesses will only make integration and business agreements with Paycell and position Paycell as a single payment service provider. This way, it will transmit all its payments through the Paycell application. Thus, it will provide both cost and effort savings. The proposed system also provides a Technical integrator service. If the businesses wish, they can also transmit their transactions to a bank they agreed upon through the same integration. This paper discusses implementing this software, which has proven to be modular, scalable, and extendable. Paycell offers a "Mobile Payment" (Direct Carrier Billing) method as an additional alternative to the card payment option with the cooperation of a mobile operator. The card storage service offered by Paycell is also provided together with the proposed solution. In this way, we ensure that the transaction volumes are increased, the customer experience is facilitated, and the structures of the businesses are developed without the need for card storage security requirements in their systems. The system enables end-to-end Business Transaction Management, card information security, revenue sharing, and portal reporting.

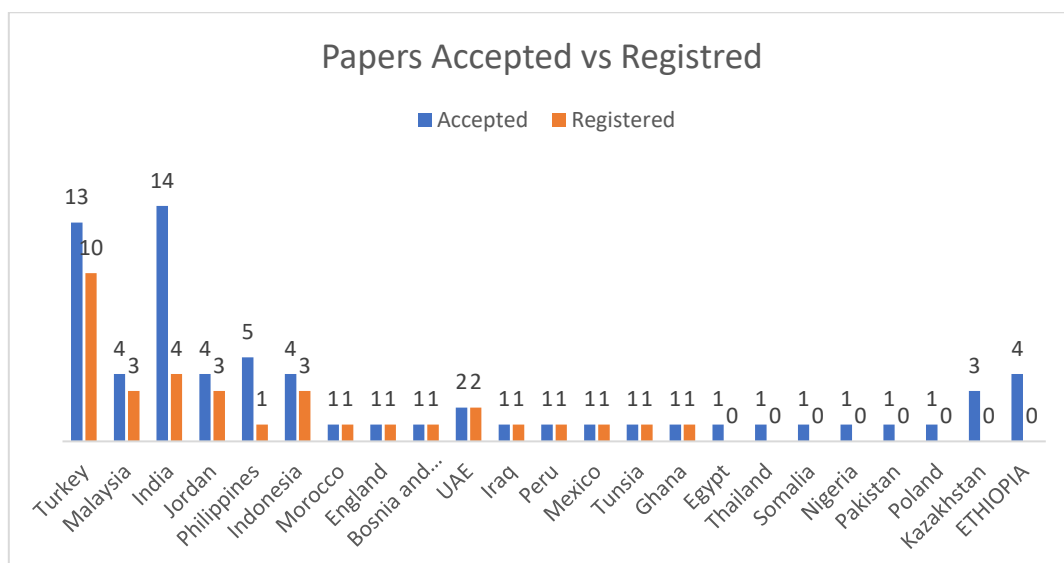


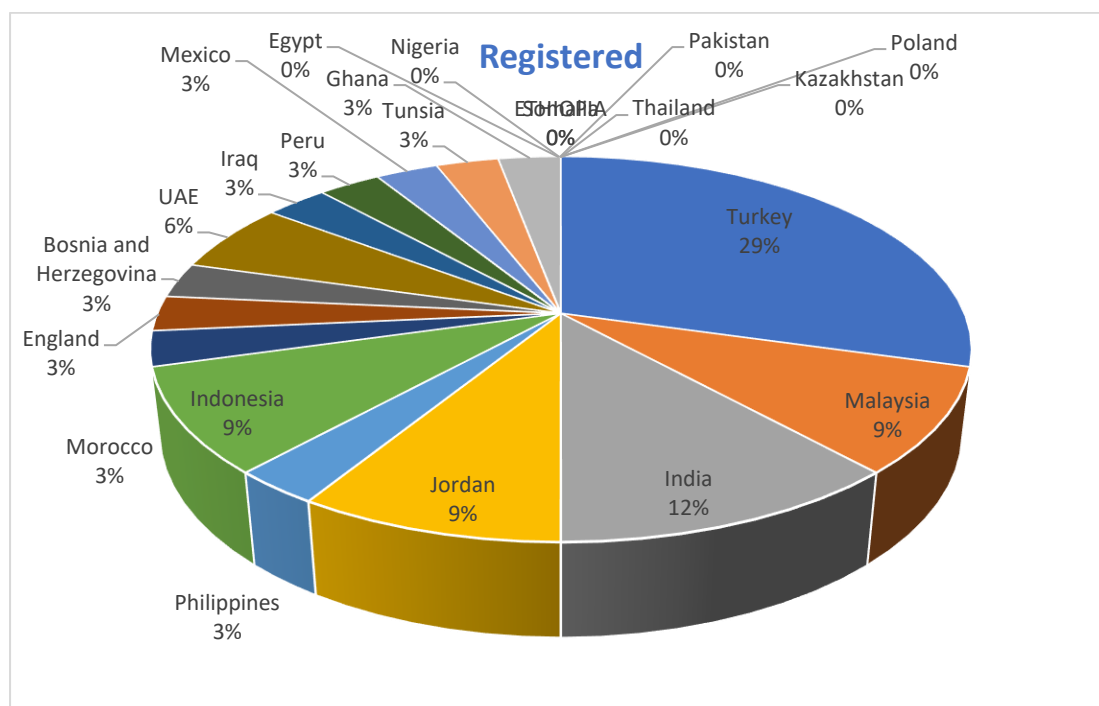
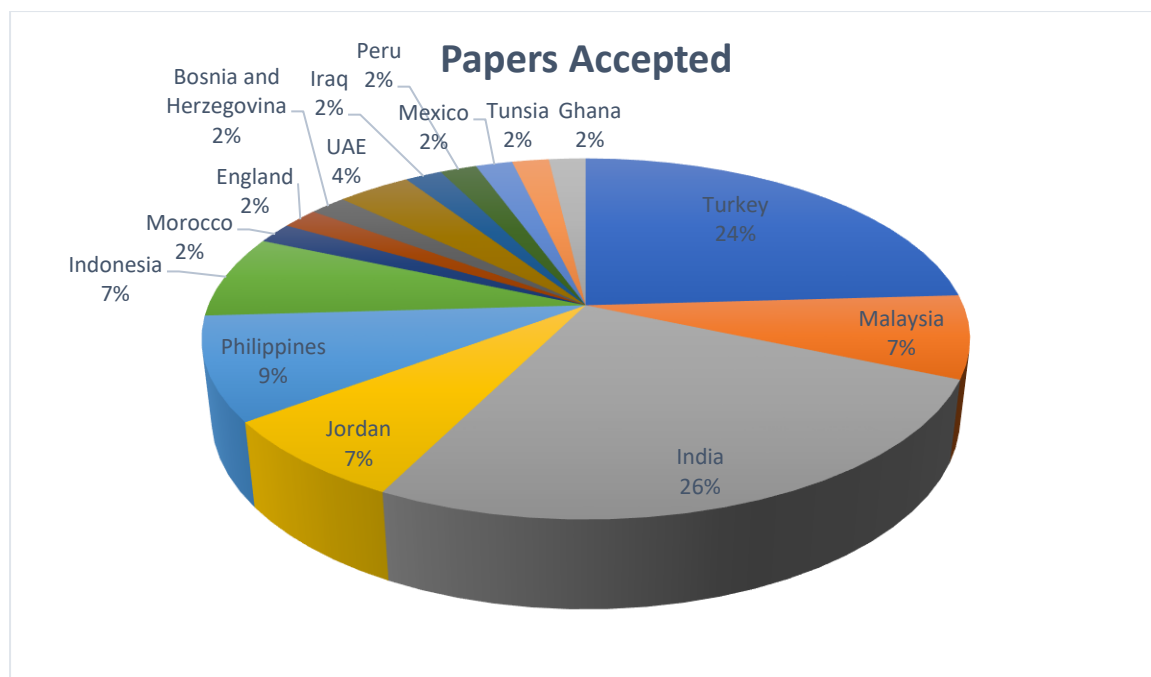


## 7.SURVEY ANALYSIS

### Papers received based on the Country

Country	Papers Accepted	Papers Registered
Turkey	13	10
Malaysia	4	3
India	14	4
Jordan	4	3
Philippines	5	1
Indonesia	4	3
Morocco	1	1
England	1	1
Bosnia and Herzegovina	1	1
UAE	2	2
Iraq	1	1
Peru	1	1
Mexico	1	1
Tunisia	1	1
Ghana	1	1
Egypt	1	0
Thailand	1	0
Somalia	1	0
Nigeria	1	0
Pakistan	1	0
Poland	1	0
Kazakhstan	3	0
ETHIOPIA	4	0
<b>Total</b>	<b>66</b>	<b>34</b>





## 8.VALIDICTORY

In the Valedictory best paper and best paper Presentation of 2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21) was announced

### Best paper award


Session	Paper Title	Author Name
<b>Session 1-A</b>	Security Impact of Cross-site Scripting Vulnerabilities on Web Applications and Their Awareness	Hydara Isatou
<b>Session 1-B</b>	Different solutions of a vibro-impact system with non-ideal excitation based on the misalignment of frequency response curves obtained by a numerical and analytical analysis	Dzanko Hajradinovic
<b>Session II</b>	An Approach to Machine Learning Workflows for Predicting Purchase Behavior of Users on Computer Systems Websites	Tahir Enes Adak


### Best paper Presentation award

Session	Paper Title	Author Name
<b>Session 1-A</b>	Explorative study on how Technology as an agent can be a dumb or absorbing entity; a case study on EPR of UK hospitals	Firas Masri
<b>Session 1-B</b>	Decision Making Support System for Medical Devices' Maintenance Using Fine-tuned kNN Classifier	Akram AlSukker
<b>Session II</b>	Body Area Networking And Live Location Tracking System In War Fields	Salma Fauzia

The screenshot shows a live stream on YouTube. The main content is a presentation slide from IFERP and ICAKMPET. The slide title is 'Awareness on XSS Prevention in Web Applications'. It contains a circular diagram with four blue ovals connected by a grey line. The ovals contain the following text: 'Integrate security requirements in all stages of SDLC', 'Provide security warning to site visitors', 'Avoid clicking malicious links', and 'Understanding of security vulnerabilities and their mitigation'. In the center of the diagram is a blue circle with the text 'Security Awareness'. At the bottom of the slide, it says '2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology(ICAKMPET-21)'. On the right side of the slide, there is a small video inset showing a woman, Hydara Isatou, wearing a pink shirt and a black headscarf.

LIVE on YouTube





# Casper

An Approach to Machine Learning Workflows for Predicting Purchase Behavior of Users on Computer Systems Websites

Tahir Enes Adak & Mehmet S. Aktas  
Casper Bilgisayar Sistemleri A.Ş., Istanbul, Turkey  
Boğaziçi University, Istanbul, Turkey  
Yildiz Technical University, Istanbul, Turkey  
[tahirenes.adak@casper.com.tr](mailto:tahirenes.adak@casper.com.tr), [aktas@yildiz.edu.tr](mailto:aktas@yildiz.edu.tr)

2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21)



LIVE on YouTube




## Body Area Networking And Live Location Tracking System In War Fields

Paper id: ICAKMPET-2021\_IST\_0152

Presented by:  
Dr. Salma Fauzia  
Assistant Professor  
Muffakham Jah, College of Engineering and Technology, Osmania University, India

2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21)



LIVE on YouTube

## Introduction

- Understanding the technology implementation in the healthcare 90% of projects cannot be considered as success e.g.
- The healthcare is considered as a highest environment where the IT will fail to be implemented (e.g. National Programme for IT 'NPIT').
- NPIT 2003 to 2010.
- Agency theory can be used.
- Agency theory often draws on concepts from many disciplines such as psychology, economic, cognitive science, linguistics, artificial intelligence, etc.
- Agent in literature is an entity which is capable of enacting an action (Eisenhardt, 1989).
- The agent could be human or nonhuman (as Labour (1987) used to call it) regardless of debatable terms of subjectivity and objectivity of agent.
- In the healthcare context, technology can act as an agent of significant, and perhaps radical, change in healthcare practice significantly altering the way professionals, non-professionals, and hospitals operate.
- But it also sometimes seems to be a huge barrier to do the practice properly which it requires what is called absorptive capacity Cohen, W. M., & Levinthal, D. A. (1990).
- This could justifies why Studying the practice is related to the characteristics of the healthcare system which is considered as opened against determined and dynamic against static.
- For example, the roles that an agent plays may vary in different contexts and situations, and therefore the inter-agent relationships

Firas Masri

Firas Masri

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## 9.VOTE OF THANKS:

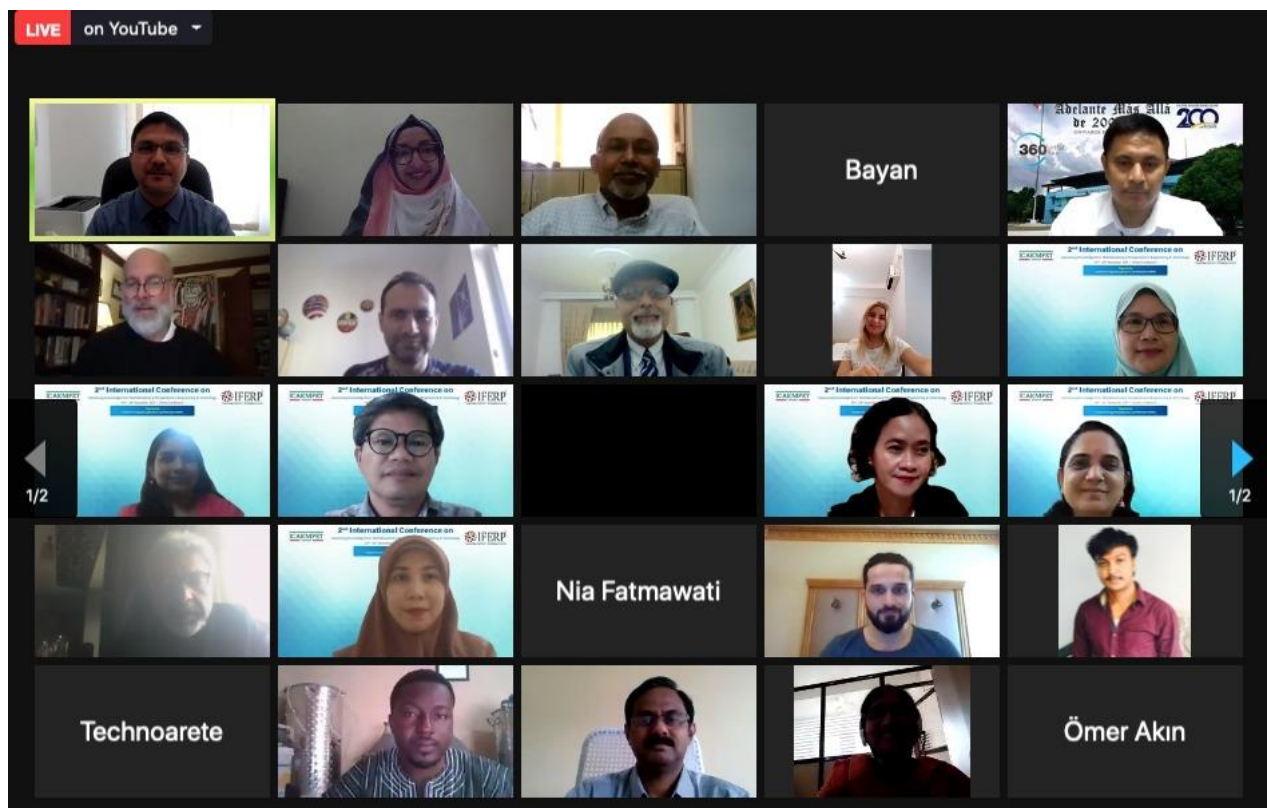
2nd International Conference on Advancing Knowledge from Multidisciplinary Perspectives in Engineering & Technology (ICAKMPET-21) successfully hosted on 22nd December 2021. The conference was organized with a focus on Bringing Engineering and Technology research areas synchronically on an indivisible platform.

The generous response and active participation of the Organizing Committee Members advisory committee members. we take the opportunity to thank all the speakers, session chairs, delegates and participants for providing their valuable support and time for ICAKMPET-2021.

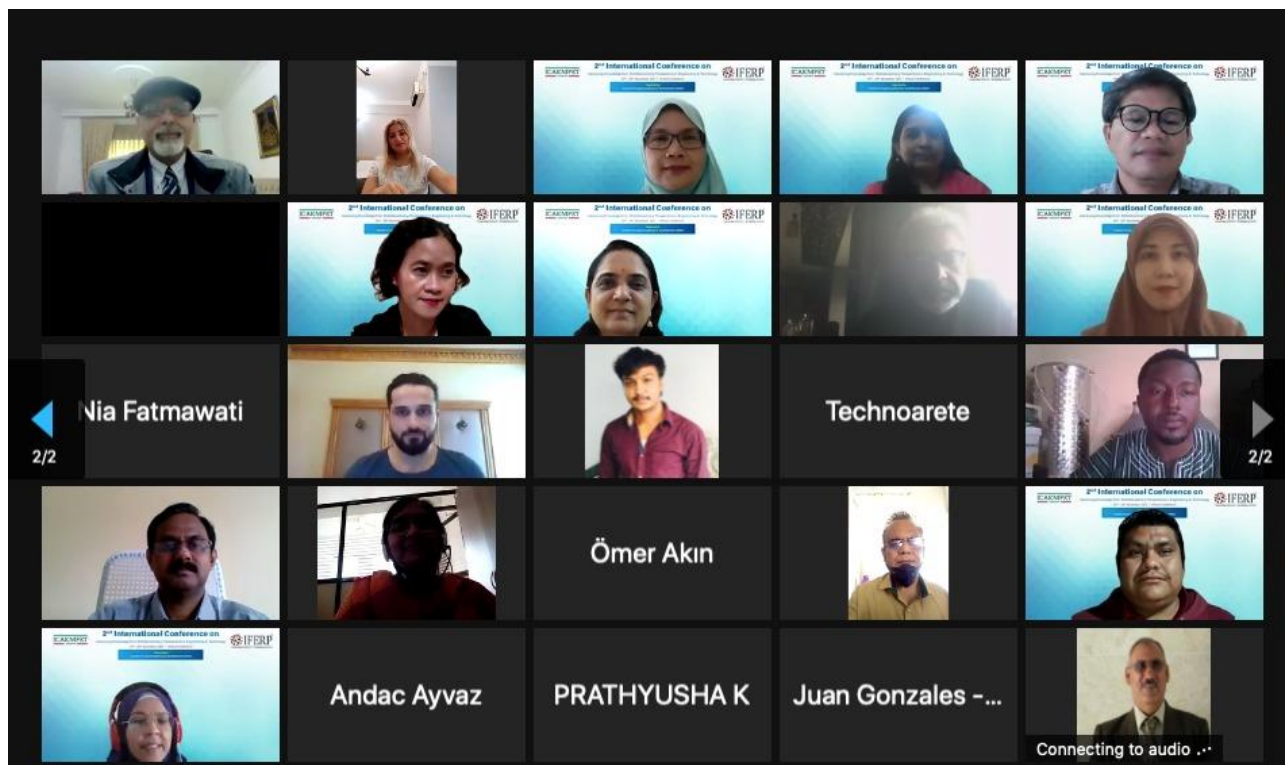
Organizing Committee would like to thank the Moderator of the conference, and who contributed a lot for the smooth functioning of this event.

congratulates the Best Paper, Best paper Presentation awardees for their outstanding performance in the field of Engineering and technology and appreciates all the participants who put their efforts in presentations & Young Researchers form and sincerely wishes them success in future endeavours. On behalf of IFERP heartily thank all the delegates and students who have contributed to the conference success. Thank you all for participating in our conference.

## 10. GROUP PHOTO







## 11.CONCLUSION SUMMARY

ICAKMPET-2021 was a success event organized by IFERP. Thanks to Organization committee members and all participants. This event provided a learning experience to all and shape ourselves to near future. We would like to conclude with Thank you to all.

## Our Associates





## Conference Documents

Click the below link to download the ICAKMPET-21 Poster, Brochure & Proceedings Book

[https://drive.google.com/drive/folders/16f6E\\_ORa0C-twZUr7\\_mT544UBT8V\\_gNq?usp=sharing](https://drive.google.com/drive/folders/16f6E_ORa0C-twZUr7_mT544UBT8V_gNq?usp=sharing)

## Conference Feedback

Name :Zheno Kareem Ahmed  
Email :[zheno\\_ahmed@spu.edu.iq](mailto:zheno_ahmed@spu.edu.iq)  
Contact Number :07740874598  
University Name :Sulaimani Polytechnic University  
Designation :Lecturer  
Country :Iraq

What is your overall evaluation of the conference ? :Yes-definitely

Comments :it was more satisfactory but the paper needs to be reviewed before presenting it in the conference.

What is your rating of the overall effectiveness of the presentations and speakers you heard ? :More than satisfactory

Comments :all the presenter and speakers are more active

What is your over all evaluation of the conference organization ? :Yes-definitely

Comments :the conference organization was very good. but the papers need to be revised before presenting it in the conference.

What aspects of the conference were of more value to you ? :All the steps of doing the conference

What aspects of the conference were of least value to you ? :non-aspects

Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable. :topic: petroleum engineering Speaker,Dr. Hiwa Sdlq from Komar University for science and Technology (KUST) In sulaimani-Iraq

Overall Organization :Very Good

Conference Registrations :Good

Speaker Quality :Good

How did you first learn about the conference ? :via social Media of one of the speaker

Name :Dr. Orabi Al Rawi  
Email :[orabi.alrawi@uop.edu.jo](mailto:orabi.alrawi@uop.edu.jo)  
Contact Number :00962795021341  
University Name :University of Petra  
Designation :Faculty member  
Country :Jordan

What is your overall evaluation of the conference ? :Yes-definitely

Comments :It was very good

What is your rating of the overall effectiveness of the presentations and speakers you heard ? :No-Never

Comments :Good

What is your over all evaluation of the conference organization ? :Yes-definitely

Comments :Very good

What aspects of the conference were of more value to you ? :The organization of the conference

What aspects of the conference were of least value to you ? :The voice of the presenter was sometimes not clear

Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable. :- The selection of topics - Specialties

Overall Organization :Very Good

Conference Registrations :Very Good

Speaker Quality :Good

How did you first learn about the conference ? :From LinkedIn

Name :Luis Alfredo Hernández Pérez  
Email :[m20ce038@cenidet.tecnm.mx](mailto:m20ce038@cenidet.tecnm.mx)  
Contact Number :9191280404  
University Name :Tecnológico Nacional de México campus Centro Nacional de Investigación y Desarrollo Tecnológico Cuernavaca, Morelos. México  
Designation :Student  
Country :Mexico

What is your overall evaluation of the conference ? :Yes-definitely

Comments :satisfied

What is your rating of the overall effectiveness of the presentations and speakers you heard ? :More than satisfactory

Comments :satisfied

What is your over all evaluation of the conference organization ? :No-Never

Comments :satisfied

What aspects of the conference were of more value to you ? :the research topic

What aspects of the conference were of least value to you ? :None of them

Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable. :artificial Intelligence, new technologies

Overall Organization :Fair

Conference Registrations :Fair

Speaker Quality :Poor

How did you first learn about the conference ? :by the institution where I am currently pursuing a master's degree in computer science

Name :Nia Fatmawati  
 Email :[fatmawatinia75@gmail.com](mailto:fatmawatinia75@gmail.com)  
 Contact Number :081927980004  
 University Name :Universitas Pendidikan Indonesia  
 Designation :Primary Education  
 Country :Indonesia  
 What is your overall evaluation of the conference ? :Yes-definitely  
 Comments :-  
 What is your rating of the overall effectiveness of the presentations and speakers you heard ? :More than satisfactory  
 Comments :-  
 What is your over all evaluation of the conference organization ? :Yes-definitely  
 Comments :-  
 What aspects of the conference were of more value to you ? :i get information valuable from keynote speakers and friends as presenters from various countries  
 What aspects of the conference were of least value to you ? :nothing  
 Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable. :i interest in education  
 Overall Organization :Very Good  
 Conference Registrations :Very Good  
 Speaker Quality :Very Good  
 How did you first learn about the conference ? :The first conference I attended was held by iferp. I like the conference coordinator who is friendly and very helpful, that's what makes me interested in coming back for the next conference. This is the second conference I have attended, which was organized by iferp

Name :Ömer AKIN  
 Email :[okakin@mekaglobal.com](mailto:okakin@mekaglobal.com)  
 Contact Number :05424561746  
 University Name :Meka Beton Santralleri A.Ş.  
 Designation :R&D Center Director  
 Country :Turkey  
 What is your overall evaluation of the conference ? :Satisfactory  
 Comments :Good  
 What is your rating of the overall effectiveness of the presentations and speakers you heard ? :No-Never  
 Comments :Good  
 What is your over all evaluation of the conference organization ? :No-Never  
 Comments :Good  
 What aspects of the conference were of more value to you ? :Multidisciplinary aspect  
 What aspects of the conference were of least value to you ? :None  
 Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable. :Video recordings could be directly presented by organization comitee.  
 Overall Organization :Good  
 Conference Registrations :Good  
 Speaker Quality :Good  
 How did you first learn about the conference ? :Web  
 Name :ROWENA T. ALBAO  
 Email :[wengtolledoalbao@gmail.com](mailto:wengtolledoalbao@gmail.com)  
 Contact Number :09319927669  
 University Name :BICOL STATE COLLEGE OF APPLIED SCIENCES AND TECHNOLOGY  
 Designation :INSTRUCTOR  
 Country :Philippines  
 What is your overall evaluation of the conference ? :Yes-definitely  
 Comments :It's good to hear practices through researches from other part of the globe.  
 What is your rating of the overall effectiveness of the presentations and speakers you heard ? :More than satisfactory  
 Comments :Speakers' content and researches were more realistic in terms of technology innovations and development. Its nice getting to know all of these through this conference presentations.  
 What is your over all evaluation of the conference organization ? :Yes-definitely  
 Comments :Organization of the conference is very good.  
 What aspects of the conference were of more value to you ? :One aspects of the conference which I found more value is a consistent follow up and coordination of the In-charge and for having web site that is responsive and gave immediate response for whatever query.  
 What aspects of the conference were of least value to you ? :I suggest that during breakout sessions, moderator should also motivate attendees to aske questions to the presenter.  
 Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable. :Its good to include discussions about publication and statistics (approaches and trends).  
 Overall Organization :Very Good  
 Conference Registrations :Very Good  
 Speaker Quality :Very Good  
 How did you first learn about the conference ? :through social media.

Name :Abu Bakar Md Sultan  
 Email :[abakar@upm.edu.my](mailto:abakar@upm.edu.my)  
 Contact Number :60126636330  
 University Name :UNIVERSITI PUTRA MALAYSIA  
 Designation :dr  
 Country :Malaysia  
 What is your overall evaluation of the conference ? :Yes-definitely  
 Comments :good  
 What is your rating of the overall effectiveness of the presentations and speakers you heard ? :More than satisfactory  
 Comments :good  
 What is your over all evaluation of the conference organization ? :Yes-definitely  
 Comments :good  
 What aspects of the conference were of more value to you ? :The topic about cs, software  
 What aspects of the conference were of least value to you ? :Maybe the topic not relevance to my area. Oreall ok  
 Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable. :ok  
 Overall Organization :Very Good  
 Conference Registrations :Very Good  
 Speaker Quality :Very Good  
 How did you first learn about the conference ? :Website

Name :Fouzan Alqaisi  
 Email :[f.qaisi@aum.edu.jo](mailto:f.qaisi@aum.edu.jo)  
 Contact Number :0795478555  
 University Name :American University of Madaba (AUM) Madaba – Jordan  
 Designation :Assistant Professor Banking and Finance Department Faculty of Business and Finance  
 Country :Jordan  
 What is your overall evaluation of the conference ? :Satisfactory  
 Comments :-  
 What is your rating of the overall effectiveness of the presentations and speakers you heard ? :No-Never  
 Comments :-  
 What is your over all evaluation of the conference organization ? :No-Never  
 Comments :-  
 What aspects of the conference were of more value to you ? : The importance of the conference is not only scientific, but the place is important, the acquaintance between the academics is important, the social relations between them are important and the culture acquired is also very important.  
 What aspects of the conference were of least value to you ? :-  
 Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable. :-  
 Overall Organization :Good  
 Conference Registrations :Good  
 Speaker Quality :Good  
 How did you first learn about the conference ? :by email and WhatsApp

Name :Sattar Yunus  
 Email :[sattar.teknik@umi.ac.id](mailto:sattar.teknik@umi.ac.id)  
 Contact Number :082187010203  
 University Name :Universitas Muslim Indonesia  
 Designation :PhD  
 Country :Indonesia  
 What is your overall evaluation of the conference ? :Yes-definitely  
 Comments :The Conference on time  
 What is your rating of the overall effectiveness of the presentations and speakers you heard ? :More than satisfactory  
 Comments :Excellent  
 What is your over all evaluation of the conference organization ? :Yes-definitely  
 Comments :Very Good  
 What aspects of the conference were of more value to you ? :Many speakers specially keynote speakers are experts and we got knowledges  
 What aspects of the conference were of least value to you ? :There is not, all aspect have a value  
 Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable.  
 :Impact of environmental pollution for human life  
 Overall Organization :Very Good  
 Conference Registrations :Very Good  
 Speaker Quality :Very Good  
 How did you first learn about the conference ? :Very valuable experience

Name :Nani Anggraini  
Email :[nani.anggraini@universitasbosowa.ac.id](mailto:nani.anggraini@universitasbosowa.ac.id)  
Contact Number :6282347976805  
University Name :Universitas Bosowa  
Designation :Nani  
Country :Indonesia  
What is your overall evaluation of the conference ? :Satisfactory  
Comments :Time management of each speaker needs to be considered so that it does not take too long  
What is your rating of the overall effectiveness of the presentations and speakers you heard ? :No-Never  
Comments :Time management of each speaker needs to be considered so that it does not take too long  
What is your over all evaluation of the conference organization ? :No-Never  
Comments :good  
What aspects of the conference were of more value to you ? :Many topics  
What aspects of the conference were of least value to you ? :Technology  
Please list suggestions for topics and speakers for future conferences. We are interested in the issues you are facing or the presentations you would find most valuable.  
:Waste Management  
Overall Organization :Good  
Conference Registrations :Good  
Speaker Quality :Good  
How did you first learn about the conference ? :Colleague

1. Overall, how was the Conference ? :8 Star
2. After the event, how inspired did you feel ? :8 Star
3. Would you recommend a similar event to a friend? :Yes-definitely

#### **4. The Speakers**

Evaluate presenters on how they met the criteria below

Speaker 1:- Dr. Hatem Hatef Abdulkadhim Alyasari Altaee

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

Speaker 2 :- Dr. Robert Eberhart

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

Speaker 3 :- Dr. Suman Majumder

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

Speaker 4 :- Dr. Suhail Mohammad Ghouse

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

1. Overall, how was the Conference ? :10 Star
2. After the event, how inspired did you feel ? :10 Star
3. Would you recommend a similar event to a friend? :Yes-definitely

#### **4. The Speakers**

Evaluate presenters on how they met the criteria below

Speaker 1:- Dr. Hatem Hatef Abdulkadhim Alyasari Altaee

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Definitely

Speaker 2 :- Dr. Robert Eberhart

Interesting and entertaining :Definitely

Relevant to you :Definitely

Inspiring :Definitely

Speaker 3 :- Dr. Suman Majumder

Interesting and entertaining :Mostly

Relevant to you :Definitely

Inspiring :Definitely

Speaker 4 :- Dr. Suhail Mohammad Ghouse

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Definitely

1. Overall, how was the Conference ? :7 Star
2. After the event, how inspired did you feel ? :7 Star
3. Would you recommend a similar event to a friend? :Yes-definitely

#### **4. The Speakers**

Evaluate presenters on how they met the criteria below

Speaker 1:- Dr. Hatem Hatef Abdulkadhim Alyasari Altaee

Interesting and entertaining :Somewhat

Relevant to you :Somewhat

Inspiring :Somewhat

Speaker 2 :- Dr. Robert Eberhart

Interesting and entertaining :Somewhat

Relevant to you :Somewhat

Inspiring :Somewhat

Speaker 3 :- Dr. Suman Majumder

Interesting and entertaining :Somewhat

Relevant to you :Mostly

Inspiring :Somewhat

Speaker 4 :- Dr. Suhail Mohammad Ghouse

Interesting and entertaining :Somewhat

Relevant to you :Somewhat

Inspiring :Mostly

1. Overall, how was the Conference ? :10 Star
2. After the event, how inspired did you feel ? :10 Star
3. Would you recommend a similar event to a friend? :Yes-definitely

#### **4. The Speakers**

Evaluate presenters on how they met the criteria below

Speaker 1:- Dr. Hatem Hatef Abdulkadhim Alyasari Altaee

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

Speaker 2 :- Dr. Robert Eberhart

Interesting and entertaining :Definitely

Relevant to you :Mostly

Inspiring :Definitely

Speaker 3 :- Dr. Suman Majumder

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

Speaker 4 :- Dr. Suhail Mohammad Ghouse

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

1. Overall, how was the Conference ? :10 Star
2. After the event, how inspired did you feel ? :10 Star
3. Would you recommend a similar event to a friend? :Yes-definitely

#### **4. The Speakers**

Evaluate presenters on how they met the criteria below

Speaker 1:- Dr. Hatem Hatef Abdulkadhim Alyasari Altaee

Interesting and entertaining :Definitely

Relevant to you :Definitely

Inspiring :Definitely

Speaker 2 :- Dr. Robert Eberhart

Interesting and entertaining :Definitely

Relevant to you :Definitely

Inspiring :Definitely

Speaker 3 :- Dr. Suman Majumder

Interesting and entertaining :Definitely

Relevant to you :Definitely

Inspiring :Definitely

Speaker 4 :- Dr. Suhail Mohammad Ghouse

Interesting and entertaining :Definitely

Relevant to you :Definitely

Inspiring :Definitely



1. Overall, how was the Conference ? :9 Star
2. After the event, how inspired did you feel ? :7 Star
3. Would you recommend a similar event to a friend? :Yes-definitely

#### **4. The Speakers**

Evaluate presenters on how they met the criteria below

Speaker 1:- Dr. Hatem Hatef Abdulkadhim Alyasari Altaee

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

Speaker 2 :- Dr. Robert Eberhart

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

Speaker 3 :- Dr. Suman Majumder

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly

Speaker 4 :- Dr. Suhail Mohammad Ghouse

Interesting and entertaining :Mostly

Relevant to you :Mostly

Inspiring :Mostly