



ICTeD 2024: 2024 International Conference on TVET Excellence & Development (ICTeD)

O (Opening Ceremony (On-Site/Hybrid: Malaysian Time (GMT+8)))

Session time Monday, 09:00 am until 09:15 am

Location Seminar Hall, Online Room 1 (<https://bit.ly/ICTeD2024DAY1>)



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KS1 (*Keynote Speech 1 (On-site/Hybrid: Malaysian Time (GMT+8))*)

Session time Monday, 09:15 am until 10:00 am

Location Seminar Hall, Online Room 1 (<https://bit.ly/ICTeD2024DAY1>)

Talk time 45

Chaired by Shakir Saat (Universiti Teknikal Malaysia Melaka, Malaysia)



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Coffee Break

Session time Monday, 10:00 am until 10:20 am

Location



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KS2 (Keynote Speech 2 (On-site/Hybrid: Malaysian Time (GMT+8)))

Session time Monday, 10:20 am until 11:05 am

Location Seminar Hall, Online Room 1 (<https://bit.ly/ICTeD2024DAY1>)

Talk time 45

Chaired by Muliati Sedek (University Technical of Malaysia Melaka, Malaysia)



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Day 1 Session 1 (On-Site/Hybrid: Malaysian Time (GMT+8))

Session time	Monday, 11:15 am until 01:00 pm
Location	Seminar Hall, Online Room 1 (https://bit.ly/ICTeD2024DAY1)
Talk time	12
Chaired by	Muliati Sedek (University Technical of Malaysia Melaka, Malaysia)

11:15 am: Enhancing Personalized Learning in Engineering Education Through TUAH Digital Portfolio: A Framework for Equitable TVET in Malaysia

Nurulfajar Abd Manap (Universiti Teknikal Malaysia Melaka, Malaysia); Anis Suhaila Mohd Zain (Universiti Teknikal Malaysia Melaka, Malaysia); Abd Halim Zakiah (Universiti Teknikal Malaysia Melaka, Malaysia); Azma Putra (Curtin University, Australia)

11:27 am: Enhanced Phonocardiogram Analysis Through Troponin Test for the Myocardial Injury Detection

Ira Puspasari (Institut Teknologi Bandung & Universitas Dinamika, Indonesia); Tati Erawati Rajab (Institut Teknologi Bandung, Indonesia); Agung W. Setiawan (Institut Teknologi Bandung, Indonesia); Miftah Pramudyo (Padjajaran University, Indonesia); Nobuo Watanabe (Shibaura Institute of Technology, Japan); Trio Adiono (STEI ITB, Indonesia)

11:39 am: A Systematic Literature Review on Recent Peer Code Review Implementation in Education

Huzaifah Ismail (Asia Pacific University of Innovation and Technology, Malaysia); Shahrinaz Ismail (Asia Pacific University of Technology & Innovation (APU), Malaysia); Muhammad Nur Affendy Nor'a (Asia Pacific University of Technology and Innovation, Malaysia); Jeffery Jeselee Sijore (Asia Pacific University of Technology and Innovation, Malaysia); Ainul Hazmin Hamid (Asia Pacific University of Technology and Innovation, Malaysia)

11:51 am: Integrating Computational Thinking Skills in Secondary Education: a Feasibility Study

Khadijah Wan Mohd Ghazali (Universiti Teknikal Malaysia Melaka, Malaysia); Mashanum Osman (Universiti Teknikal Malaysia Melaka, Malaysia); Zuraini Othman (University Teknikal Malaysia Melaka, Malaysia); Masitah Seikh Omar (Sekolah Menengah i-Musleh, Malaysia)

12:03 pm: A Review of Educational Value of MMOEG in Fostering Critical Thinking Skills Through Gameplay

Nuraziera Mohd Hatta (Universiti Teknikal Malaysia Melaka, Malaysia); Ibrahim Ahmad (Universiti Teknikal Malaysia Melaka, Malaysia); Mohd Hafiz Zakaria (Universiti Teknikal Malaysia Melaka, Malaysia); Nazreen Abdullasim (Universiti Teknikal Malaysia Melaka, Malaysia); Heru Murti (Gadjah Mada University, Indonesia)

12:15 pm: Fostering Problem-Solving Skills: a STEAM-Oriented Framework for Engineering and Non-Engineering Majors

Omar Alkhatib (United Arab Emirates University, United Arab Emirates); Meriem Rahmani (United Arab Emirates University, United Arab Emirates)

12:27 pm: Simventure: Utilizing First Person Player Technology for Career Guidance in High School

Nurul Nadia (Universiti Teknikal Malaysia Melaka, Malaysia); Ikmal Faiq Albakri Mustafa Albakri (Universiti Teknikal Malaysia Melaka, Malaysia); Mohd Khalid Mokhtar (Universiti Teknikal Malaysia Melaka, Malaysia); Farhan Mohamed (Universiti Teknologi Malaysia, Malaysia); Chan Vei Siang (Universiti Teknologi Malaysia, Malaysia); Muhammad Nur Affendy Nor'a (Asia Pacific University of Technology and Innovation, Malaysia)

12:39 pm: Guess the Learning Type: A Micro-Designed Gamified Approach to Machine Learning Types

Nur Zareen Zulkarnain (Universiti Teknikal Malaysia Melaka, Malaysia); Sharifah Sakinah Syed Ahmad (Universiti Teknikal Malaysia Melaka, Malaysia)



ICTeD 2024: 2024 International Conference on TVET Excellence & Development (ICTeD)

L1 (*Lunch*)

Session time Monday, 01:00 pm until 02:15 pm

Location



ICTeD 2024: 2024 International Conference on TVET Excellence & Development (ICTeD)

Day 1 Session 2 (On-Site/Hybrid: Malaysian Time (GMT+8))

Session time	Monday, 02:15 pm until 03:30 pm
Location	Seminar Hall, Online Room 1 (https://bit.ly/ICTeD2024DAY1)
Talk time	12
Chaired by	Muliati Sedek (University Technical of Malaysia Melaka, Malaysia)

02:15 pm: Structured Database Design for iDSS-ProLean a Decision Support System for Lean Semiconductor Manufacturing

Nur Ain Qistina Muhammad Shafee (Universiti Teknikal Malaysia Melaka, Malaysia); Effendi Mohamad (Universiti Teknikal Malaysia Melaka, Malaysia); Mohd Soufhwee Abd Rahman (Mohd Soufhwee Abd Rahman, Malaysia); Nor Asmaa Alyaa Nor Azlan (Universiti Teknologi Malaysia, Malaysia); Mohd Hamdi Bin Abd Shukor (University of Malaya, Malaysia); Rudi Nurdiansyah (Universitas Negeri Malang, Indonesia)

02:27 pm: Employers' Perspectives on Skills Falling Short, HEIs' Education System, and Graduates' Attributes

Hasan Saleh (Universiti Teknikal Malaysia Melaka, Malaysia); Nurul Asmida Abdul Wahab (Universiti Teknikal Malaysia Melaka, Malaysia)

02:39 pm: Enhancing TVET Graduate Employability Through AI Integration: An AHP Analysis in the End-Of-Life Vehicle Sector

Mohd Khairul Nizam Bin Suhaimin (Universiti Teknikal Malaysia Melaka & Durian Tunggal, Melaka, Malaysia); Ahmad Fadzil Bin Mohamad (Universiti Teknikal Malaysia Melaka, Malaysia)

02:51 pm: Comparative Analysis of TVET Instructor Competency Standards: Insights From Malaysia and Beyond

Maznizam Bin Mansor (Universiti Tun Abdul Razak, Malaysia); Zulkifflee Bin Mohamed (Universiti Tun Abdul Razak, Malaysia); Mohammed Reyasudin Basir Khan (Universiti Tun Abdul Razak, Malaysia); Mohd Nor Azlan Bin Mohamed Sidek (Universiti Tun Abdul Razak, Malaysia)

03:03 pm: Sustainable Skills Development in Electric Vehicle Technology: TVET Institutions as Catalysts for Global Advancement

Yee Siew Ching (University Teknologi Malaysia & ELITE ACADEMY GROUP SDN BHD, Malaysia); Ikenna Ignatius George (Universiti Teknologi Malaysia, Malaysia); Aede H Must'aamal (Universiti Teknologi Malaysia, Malaysia); Temitope Teniola Onileowo (Universiti Teknologi Malaysia, Malaysia); YU Qian Zhai (Universiti Teknologi Malaysia, Malaysia)

03:15 pm: The Impact of Internships on Diploma of Chemical Engineering Students: a Case Study of Politeknik Tun Syed Nasir Syed Ismail

Nurul Suhada Ismail (Malaysian Research and Education Foundation, Malaysia); Nur Aina Makhtarudin (Malaysian Research and Education Foundation, Malaysia); Tengku Fattnin Alya' Tengku Kamaruzaman (Politeknik Tun Syed Nasir, Malaysia)



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Tea Break

Session time Monday, 03:30 pm until 03:45 pm

Location



ICTeD 2024: 2024 International Conference on TVET Excellence & Development (ICTeD)

Day 1 Session 3 (On-Site/Hybrid: Malaysian Time (GMT+8))

Session time	Monday, 03:45 pm until 05:30 pm
Location	Seminar Hall, Online Room 1 (https://bit.ly/ICTeD2024DAY1)
Talk time	12
Chaired by	Muliati Sedek (University Technical of Malaysia Melaka, Malaysia)

03:45 pm: ALMUSTRA: an Augmented Reality Application for Introducing Indonesia Traditional Musical Instruments

Evangs Mailoa (Universitas Kristen Satya Wacana, Indonesia)

03:57 pm: Analysis of Student Engagement Towards Learning Materials in Learning Management System: A Case Study

Zarina Mohd Noh (Universiti Teknikal Malaysia Melaka, Malaysia); Norhidayah Mohamad Yatim (Universiti Teknikal Malaysia Melaka, Malaysia); Wira Hidayat bin Mohd Saad (Universiti Teknikal Malaysia Melaka, Malaysia); Rostam Affendi Hamzah (Universiti Teknikal Malaysia Melaka & FTK, Malaysia); Syafeeza Ahmad Radzi (Universiti Teknikal Malaysia Melaka, Malaysia); Noor Hafizah Abdul Aziz (Universiti Teknologi MARA (UiTM) Malaysia & Universiti Putra Malaysia, Malaysia)

04:09 pm: Applying TOPSIS Algorithm for Odour Classification Model

Muhammad Shahkhir Mozamir (Universiti Teknikal Malaysia Melaka, Malaysia); Muhammad Fuad Abdullah (SEGi University Sdn Bhd, Malaysia, Malaysia); Asniyani Nur Haidar Abdullah (Universiti Teknikal Malaysia Melaka (UTeM), Malaysia); Muhammad Faizan Jamaluddin (SEGi University Sdn Bhd, Malaysia)

04:21 pm: Building Strong Foundations in C++: Scaffolded Exercises With CodeRunner

Maslita Abd Aziz (Universiti Teknikal Malaysia Melaka, Malaysia); Ahmad Shaarizan Shaarani (Universiti Teknikal Malaysia Melaka, Malaysia); Safiza Suhana Kamal Baharin (Universiti Teknikal Malaysia Melaka, Malaysia); Zahriah Othman (Universiti Teknikal Malaysia Melaka (UTeM), Malaysia); Nor Hafeizah Hassan (Universiti Teknikal Malaysia Melaka, Malaysia)

04:33 pm: SPARC: a Framework for Enhancing Reading Through Augmented Reality, Conversational AI, and IDC Theory

Masood Azhar (Multimedia University, Malaysia); Soon Hin Hew (Multimedia University, Malaysia); Tse Kian Neo (Multimedia University, Malaysia)

04:45 pm: Enhancing TVET Blended Learning Student Engagement Through Geo-Attendance

Safiza Suhana Kamal Baharin (Universiti Teknikal Malaysia Melaka, Malaysia); Maslita Abd Aziz (Universiti Teknikal Malaysia Melaka, Malaysia); Zahriah Othman (Universiti Teknikal Malaysia Melaka (UTeM), Malaysia); Nor Mas Aina Md. Bohari (Universiti Teknikal Malaysia Melaka, Malaysia)

04:57 pm: Teaching Factory 2.0: The New Approach to Teaching Factory Concept

Hambali Boejang (UTeM, Malaysia); Syahrul Azwan Sundi@Suandi (Universiti Teknikal Malaysia Melaka (UTeM) & Faculty of Mechanical & Manufacturing Engineering Technology, Malaysia); Amir Hamzah Abdul Rasib (Universiti Teknikal Malaysia Melaka, Malaysia); Umi Hayati Ahmad (Universiti Teknikal Malaysia Melaka, Malaysia); Lailatul Harina Pajjan (UTeM, Malaysia); Muhammad Zahir Hassan (Universiti Teknikal Malaysia Melaka & Eindhoven University of Technology, Malaysia)

05:09 pm: A Curriculum Development Framework for Work-Integrated Learning and Apprenticeships in Higher Education

Tamilselvan Mahalingam (Higher Colleges of Technology, United Arab Emirates); Ahmed Ghonim (Higher Colleges of Technology, United Arab Emirates); Minerva Bunagan (Higher Colleges of Technology, United Arab Emirates)

05:21 pm: FSM Design Techniques for Stable State Transitions Under Fast Clocks: a Pedagogical Approach

Fajar Suryawan (Universitas Muhammadiyah Surakarta, Indonesia)



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Day 2 Parallel Session 1 (On-Site/Hybrid: Malaysian Time (GMT+8))

Session time	Tuesday, 09:00 am until 11:00 am
Location	Online Room 2 (https://bit.ly/ICTeD2024DAY2_A)
Talk time	12
Chaired by	Siti Rosmaniza Ab Rashid (Universiti Teknikal Malaysia Melaka, Malaysia)

09:00 am: The Gamification Effect of Simplifying Complex Mathematics and Statistics Concepts: A Case Study of Online Game-Based Quiz Tools

Noureen Talpur (University Teknologi PETRONAS, Malaysia)

09:12 am: Bridging the Virtual and Hands-On Laboratories for Small Signal Amplifier Circuits

Wahidah Abd. Halim (Universiti Teknikal Malaysia Melaka, Malaysia); Dinesh Subanthiran (Universiti Teknikal Malaysia Melaka, Malaysia); Siti Azura Ahmad Tarusan (Universiti Teknikal Malaysia Melaka, Malaysia); Auzani Jidin (Universiti Teknikal Malaysia Melaka, Malaysia); Muhammad Zaim Mat Rosdi (Universiti Teknikal Malaysia Melaka, Malaysia); Muhammad Rabani Mohd Ali (Universiti Teknikal Malaysia Melaka, Malaysia)

09:24 am: Project-Based Learning Implementation in Distance Learning

Shiyrah Theosebess Sela (Bina Nusantara University, Indonesia); Joice Yulinda Luke (Bina Nusantara University, Indonesia)

09:36 am: Revolutionizing TVET Education: Tailored Methods for Tourism and Hospitality Skills

Maria Theresa M Verian (Treston International College & Go Extreme Limit Corporation, Philippines)

09:48 am: 3D Model AI Reconstruction Nusantara Building Based on Lalitavistara Borobudur Relief

Ferric Limano (Bina Nusantara University, Indonesia); Lintang Widyokusumo (Bina Nusantara University, Indonesia); Sri Rachmayanti (Bina Nusantara University, Indonesia); Budsakayt Intarapasan (King Mongkut University of Technology Thonburi, Thailand)

10:00 am: Unveiling the Convenience and Drawbacks of Artificial Intelligence (AI) in Education

Leo Lorzano Codilla, Jr (Caraga State University, Philippines); Rojen Lyneth Ampong (Caraga State University, Philippines); Princess Dianne Caparo (Caraga State University, Philippines); Theress Joy Romero (Caraga State University, Philippines)

10:12 am: Readiness and Challenges Faced by Elementary Public School Teachers on Information and Communication Technology (ICT) Integration in the Philippines

Leo Lorzano Codilla, Jr (Caraga State University, Philippines); Kate Collien Agonas (Caraga State University, Philippines); Kristine Mae Canomay (Caraga State University, Philippines); Rea Goloran (Caraga State University, Philippines)

10:24 am: The Effectiveness of Integrating Information and Communication Technology (ICT) in the 21st-Century Classroom

Leo Lorzano Codilla, Jr (Caraga State University, Philippines); Lyra G. Baldon (Department of Education, Philippines)

10:36 am: Development of ProSkiND Problem-Solving Framework Based on Non-Digital Games for Preschool Children

Khadijah Anis (Universiti Tun Hussein Onn Malaysia & Fakulti Pendidikan Teknikal dan Vokasional, Malaysia); Alias Masek (Universiti Tun Hussein Onn Malaysia, Malaysia); Muhammad Nurtanto (Jakarta State University, Indonesia); Nur Kholifah (Yogyakarta State University, Indonesia); Nurhidayati Nurhidayati (Universitas Muhammadiyah Purworejo, Indonesia); Mustofa Abi Hamid (Universitas Sultan Ageng Tirtayasa & Universitas Negeri Yogyakarta, Indonesia)

10:48 am: Technological Support to Foster Students' Learning Experience in Electrical Measurement Class: a Mobile Learning-Based Hypermedia Approach

Mustofa Abi Hamid (Universitas Sultan Ageng Tirtayasa & Universitas Negeri Yogyakarta, Indonesia); Muhammad Nurtanto (Jakarta State University, Indonesia); D. Desmira (Universiti Teknikal Malaysia Melaka, Malaysia, Indonesia); Dedi Setiawan (Universitas Negeri Yogyakarta, Indonesia); Radinal Fadli (STKIP Muhammadiyah Muara Bungo, Indonesia); Muhammad Hakiki (STKIP Muhammadiyah Muara Bungo & Pendidikan Teknologi Informasi, Indonesia)

11:00 am: *Exploring the Adoption of IoT in Malaysian SMEs: Drivers, Barriers, and Strategic Insights*

Shakir Saat (Universiti Teknikal Malaysia Melaka, Malaysia)



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Day 2 Parallel Session 2 (On-Site/Hybrid: Malaysian Time (GMT+8))

Session time	Tuesday, 09:00 am until 11:00 am
Location	Online Room 3 (https://bit.ly/ICTeD2024DAY2_B)
Talk time	12
Chaired by	Muliati Sedek (University Technical of Malaysia Melaka, Malaysia)

09:00 am: Understanding the Definitions of Microcredentials in Higher Education: Systematic Literature Review

Wihendro Wihendro (Bina Nusantara University, Indonesia); Harco Leslie Hendric Spits Warnars (Bina Nusantara, Indonesia); Harjanto Prabowo (Binus University, Indonesia); Sfenrianto Sfenrianto (Bina Nusantara University, Indonesia)

09:12 am: Exploring Mathematics Teachers' Behavioral Intentions to Use Artificial Intelligence Through Structural Equation Modeling

Evelyn B. Ballenas (Caraga State University, Philippines); Maris T. Lasco (Caraga State University, Philippines)

09:24 am: The Perspective of Digital Burnout From Junior High School Teachers in Yogyakarta

Dian Hidayati (Universitas Ahmad Dalan, Indonesia)

09:36 am: Rasch Analysis of Pre-Service Teachers' Competency Assessment in Technology for Teaching and Learning: Implications for Mathematics Instruction

Eubert R. Tagupa (Caraga State University, Philippines); Alvic A Arnado (Caraga State University, Philippines)

09:48 am: Emergency Sound Classification and Visual Alert System for Enhanced Situational Awareness

Riza Kamelia (Institut Teknologi Sepuluh Nopember, Indonesia); Hendra Kusuma (Institut Teknologi Sepuluh Nopember, Indonesia)

10:00 am: Load Testing Method for Measure the Capability of MOOC Platform to Handle Massive User

Andang Saefullah (Universitas Gadjah Mada, Indonesia); Ridi Ferdiana (Universitas Gadjah Mada, Indonesia); Bimo Sunarfri Hantono (Universitas Gadjah Mada, Indonesia)

10:12 am: Leveraging Machine Learning for Strategic Business Gains in the Healthcare Sector

A Sufian (University of Westcliff, USA); SM Rimon (Qatar University, Qatar); Zenith Guria (International American University, USA); Niaz Morshed (International American University, USA); Asif Ahamed (Westcliff University, USA)

10:24 am: Transforming AI and Quantum Computing to Streamline Business Supply Chains in Aerospace and Education

Zenith Guria (International American University, USA); Niaz Morshed (International American University, USA); A Sufian (University of Westcliff, USA); Asif Ahamed (Westcliff University, USA); SM Rimon (Qatar University, Qatar)

10:36 am: Comparative Study of AI-Driven Ed-Tech Applications: Insights From Google Play Store Data

Ranita Ganguly (Delaware State University, USA); Nagaraju Dasari (Navy Federal Credit Union, USA)

10:48 am: Enhancing Contextual Understanding in Chatbots and NLP

Jamshaid Iqbal Janjua (University of Engineering & Technology, Lahore, Pakistan)



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Day 2 Parallel Session 3 (On-Site/Hybrid: Malaysian Time (GMT+8))

Session time	Tuesday, 09:00 am until 11:00 am
Location	Online Room 4 (https://bit.ly/ICTeD2024DAY2_C)
Talk time	12
Chaired by	Ahmad Fadzli Nizam Abdul Rahman (Universiti Teknikal Malaysia Melaka & OptiMAS Research Lab, Malaysia)

09:00 am: Boosting Physics Engagement in the Philippine Countryside: the Impact of Digital Modules on Understanding of Projectile Motion

Alvie Jean Gayda Rebuera (Caraga State University, Philippines); Edwin James B. Andoy (Hanoi Academy International Bilingual School, Philippines)

09:12 am: Enhancing Production Capacity With Overall Equipment Effectiveness in Manufacturing Industry

Amir Hamzah Abdul Rasib (Universiti Teknikal Malaysia Melaka, Malaysia); Fadhli Ariffin Mohd Shablee (UTeM, Malaysia); Hambali Boejang (UTeM, Malaysia); Zubaidi Faiesal Mohd Razaai (Uniten, Malaysia)

09:24 am: The Research Landscape and Emerging Trends in Technical and Vocational Education and Training for Sustainability (1998 - 2023)

David Kongpiwatana Narong (Mahidol University, Thailand & California Institute of Advanced Management, USA)

09:36 am: Service Learning Practices in Community Lab: A Study in Malaysian Institutions of Higher Learning

Mahyuddin Arsat (Universiti Teknologi Malaysia, Malaysia); Yushaireen Syafiq Yusof (Universiti Teknologi Malaysia, Malaysia); Nornazira Suhairom (Universiti Teknologi Malaysia, Malaysia); Nur Husna Abd Wahid (Universiti Teknologi Malaysia, Malaysia); Ahmad Nabil Md Nasir (Universiti Teknologi Malaysia, Malaysia); Muhammad Khair Noordin (Universiti Teknologi Malaysia & Faculty Of Education, Malaysia); Sharifah Maryam Syed Azman (Universiti Teknologi Malaysia, Malaysia)

09:48 am: Electric Vehicle Charging Infrastructure Regulatory Compliance: TVET Relevance and Recommendations

Adam Junid (PLUS Berhad, Malaysia); Azalan Sulaiman (PLUS Berhad, Malaysia); Jasmer Sathilan (PLUS Berhad, Malaysia); Rosnizam Zailan (PLUS Berhad, Malaysia); Rizal Ghani (PLUS Berhad, Malaysia); Nazim Hakimi (PLUS Berhad, Malaysia)

10:00 am: TVET for All: Fostering Social Equity Through Inclusive Skills Education

Wai Yie Leong (INTI International University, Malaysia)

10:12 am: Enhancing Practical Skills Training Through Virtual Reality in TVET Education

Wai Yie Leong (INTI International University, Malaysia)

10:24 am: Bridging the Gender Gap in Technical and Vocational Education and Training: A Global Comparative Study of Policy, Technology, and Gender Inclusivity

Roberto Gomez Tobias (Tecnológico de Monterrey, Mexico); Jorge Alvarez (Tecnologico de Monterrey, Mexico); Javier Armando Gonzalez Lozano (Tecnologico de Monterrey, Mexico); Luis Vicente Cabeza Llanos (Tecnologico de Monterrey, Mexico)

10:36 am: Implications of Technical and Vocational Education and Training (TVET) on Economic Development and Employment Prospects in Palestine

Sara Salih Ahmed (University Technical Malaysia Melaka & UTeM, Malaysia); Mahmoud Mohamed Nazzal (University Technical Malaysia Melaka, Palestine); Ahmad Zaki Bin Abu Bakar (Universiti Teknikal Malaysia Melaka & Malaysian National Computer Confederation (MNCC), Malaysia); Datuk Suaidi Dato Safei (Universiti Technical Malaysia Melaka, Malaysia); Ruzy Haryati (Universiti Teknikal Malaysia Melaka, Malaysia); Noorayisahbe Mohd Yaacob (University Kebangsaan Malaysia, Malaysia); Mohammed Doheir (University of Teknikal Malaysia Melaka, Malaysia)



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End of Session

Session time Tuesday, 11:30 am until 12:00 pm

Location
