



Curriculum Vitae

MAKLUMAT ASAS



Sila kemaskini gambar terkini.

DR. MUHAMMAD ANIQ SHAZNI BIN MOHAMMAD HANIFF

PENSYARAH UNIVERSITI
INSTITUT KEJURUTERAAN MIKRO & NANOELEKTRONIK (IMEN)
No. telefon : 0389218560
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BIOGRAFI / BIOGRAPHY

KELAYAKAN AKADEMIK / ACADEMIC QUALIFICATION (BIDANG PENGAJIAN),(PERINGKAT),(INSTITUSI),(TAHUN)

Doktor Falsafah , USM , 2016

Sarjana Muda dengan Kepujian , UITM , 2011

KEPAKARAN / EXPERTISE

PURE AND APPLIED SCIENCES - MATERIALS SCIENCE (PVD and CVD)

PURE AND APPLIED SCIENCES - MATERIALS SCIENCE (Wide Bandgap Materials)

PURE AND APPLIED SCIENCES - MATERIALS SCIENCE (Graphene, 2-D materials)

PURE AND APPLIED SCIENCES - MATERIALS SCIENCE (SEM, HRTEM, AFM, STM, and Raman Spectroscopy)

PURE AND APPLIED SCIENCES - MATERIALS SCIENCE (Physical and Chemical Sensors)

PENERBITAN TERKINI / LATEST PUBLICATION

Penerbitan Berimpak Tinggi

Siti Nur Ashakirin Binti M. Nashruddin, M.aniq Shazni M. Haniff, M.hazani M. Zaid, Mohd Farhanulhakim M. Razip Wee, Ebrahim Mahmoudi. (2022). Urease Silver Reduced Graphene Oxide Modified Screen-printed Carbon Electrode For Urea Detection. - *Measurement*. 1-9.

Faizatul Farah Hatta, Muhammad Aniq Shazni Mohammad Haniff, Mohd Ambri Mohamed. (2022). A Review On Applications Of Graphene In Triboelectric Nanogenerators. - *International Journal Of Energy Research*. 544-576.

Abhay Kumar Mondal, Loh Kean Ping, Muhammad Aniq Shazni Mohammad Haniff, Mohd Arif Mohd Sarjidan, Goh Boon Tong, Mohd Ambri Mohamed. (2022). Temperature Dependence Of Ultrathin Mixed Phase Ga₂O₃ Films Grown On The Alpha Al₂O₃ Substrate Via Mist Cvd. - *Acs Omega*. 2252-2259.

P. C. Sivanathan, Kai Shen Ooi, Muhammad Aniq Shazni Mohammad Haniff, Mohsen Ahmadipour, Chang Fu Dee, Norfilza Mohd Mokhtar, Azrul Azlan Hamzah, Edward Y. Chang. (2022). Lifting The Veil: Characteristics, Clinical Significance, And Application Of Beta 2 Microglobulin As Biomarkers And Its Detection With Biosensors. - *Acs Biomaterials Science & Engineering*. 3142-3161.

Mohsen Ahmadipour, Ai Ling Pang, Swee-yong Pung, Poh Choon Ooi, Azrul Azlan Hamzah, M.f. Mohd Razip Wee, Muhammad Aniq Shazni Mohammad Haniff, Chang Fu Dee, Ebrahim Mahmoudi, Agus Arsad, Muhammad Zamharir Ahmad, Ujjwal Pal, Khaled, Seyyed Arash Haddadi. (2022). Detection Of Breath Acetone By Semiconductor Metal Oxide Nanostructures-based Gas Sensors: A Review. - *Materials Science In Semiconductor Processing*. 1-19.

Umahwathy Sundararaju, Muhammad Aniq Shazni Mohammad Haniff, Pin Jern Ker, P. Susthitha Menon. (2021). MoS₂/h-bn/graphene Heterostructure And Plasmonic Effect For Self-powering Photodetector: A Review. - *Materials*. 1-34.

Muhammad Aniq Shazni Mohammad Haniff*, Nur Hamizah Zainal Ariffin, Poh Choon Ooi, Mohd Farhanulhakim Mohd Razip Wee, Mohd Ambri Mohamed, Azrul Azlan Hamzah, Mohd Ismahadi Syono, Abdul Manaf Hashim. (2021). Practical Route For The Low-temperature Growth Of Large-area Bilayer Graphene On Polycrystalline Nickel By Cold-wall Chemical Vapor Deposition. - *Acs Omega*. 12143-12154.

Abhay Kumar Mondal, Mohd Ambri Mohamed, Loh Kean Ping, Mohamad Fariz Mohamad Taib, Mohd Hazrie Samat, Muhammad Aniq Shazni Mohammad Haniff, Raihana Bahru. (2021). First-principles Studies For Electronic Structure And Optical Properties Of P-type Calcium Doped Alpha-ga₂O₃. - *Materials*. 1-11.

Siti Nur Ashakirin Mohd Nashruddin , Jaafar Abdullah , Muhammad Aniq Shazni Mohammad Haniff, Mohd Hazani Mat Zaid, Ooi Poh Choon, Mohd Farhanulhakim Mohd Razip Wee. (2021). Label Free Glucose Electrochemical Biosensor Based On Poly(3,4-ethylenedioxy Thiophene):polystyrene Sulfonate/titanium Carbide/graphene Quantum Dots. - *Biosensor -basel*. 1-12.

Nur Hamizah Zainal Ariffin, Muhammad Aniq Shazni Mohammad Haniff, Mohd Ismahadi Syono, Mohd Ambri Mohamed, Azrul Azlan Hamzah, Abdul Manaf Hashim. (2021). Low-temperature Nitrogen Doping Of Nanocrystalline Graphene Films With Tunable Pyridinic-n And Pyrrolic-n By Cold-wall Plasma-assisted Chemical Vapor Deposition. - *Acs Omega*. 23710-23722.

Rahmat Zaki Auliya, Poh Choon Ooi, Rad Sadri, Noor Azrina Talik, Zhi Yong Yau, Muhammad Aniq Shazni Mohammad Hanif, Boontong Goh, Chang Fu Dee, Navid Aslfattahi, Sameer Al Bati, Khatatbeh Ibtehaj, Mohammad Hafzuddin Hj Jumali, M. F. Mohd Razip Wee, Et. Al. (2021). Exploration Of 2d Ti3c2 Mxene For All Solution Processed Piezoelectric Nanogenerator Applications. - *Scientific Reports*. 1-13.

Norikhwan Hamzah, Mohd Fairus Mohd Yasin, Mohd Zamri Mohd Yusop, Muhammad Aniq Shazni Mohammad Haniff, Mohd Faizal Hasan, Khairul Fikri Tamrin, Nurul Adilla Mohd Subha. (2020). Effect Of Fuel And Oxygen Concentration Toward Catalyst Encapsulation In Water-assisted Flame Synthesis Of Carbon Nanotubes. - *Combustion And Flame*. 272-287.

Kong Eng Ng, Poh Choon Ooi, Muhammad Aniq Shazni Mohammad Haniff, Boon Tong Goh, Chang Fu Dee, Wei Sea Chang, M.f. Mohd Razip Wee, Mohd Ambri Mohamed. (2020). Performance Of All-solution-processed, Durable 2d Mos2 Flakes-batio3 Nanoparticles In Polyvinylidene Fluoride Matrix Nanogenerator Devices Using N-methyl-2-pyrrolidone Polar Solvent. - *Journal Of Alloys And Compounds*. 1-7.

Penerbitan WOS

Mohamad Shukri Sirat, Muhammad Hilmi Johari, Abdul Rahman Mohmad, Muhammad Aniq Shazni Mohammad Haniff, Mohd Hanafi Ani, Mohd Ismahadi Syono, Mohd Ambri Mohamed. (2022). Uniform Growth Of Mos2 Films Using Ultra-low Moo3 Precursor In One-step Heating Chemical Vapor Deposition. - *Thin Solid Films*. 1-8.

Rahmat Zaki Auliya, Poh Choon Ooi, M. F. Mohd. Razip Wee, Muhammad Aniq Shazni Mohammad Haniff, Siti Aisyah Zawawi, Azrul Azlan Hamzah. (2021). 3d Finite Element Analysis Of Corrugated Silicon Carbide Membrane For Ultrasonic Mems Microphone Applications. - *Microsystem Technologies*. 913-919.

Penerbitan SCOPUS/ERA

Siti Nur Ashakirin Binti M. Nashruddin, M.aniq Shazni M. Haniff, M.hazani M. Zaid, Mohd Farhanulhakim M. Razip Wee, Ebrahim Mahmoudi. (2022). Urease Silver Reduced Graphene Oxide Modified Screen-printed Carbon Electrode For Urea Detection. - *Measurement*. 1-9.

Faizatul Farah Hatta, Muhammad Aniq Shazni Mohammad Haniff, Mohd Ambri Mohamed. (2022). A Review On Applications Of Graphene In Triboelectric Nanogenerators. - *International Journal Of Energy Research*. 544-576.

Abhay Kumar Mondal, Loh Kean Ping, Muhammad Aniq Shazni Mohammad Haniff, Mohd Arif Mohd Sarjidan, Goh Boon Tong, Mohd Ambri Mohamed. (2022). Temperature Dependence Of Ultrathin Mixed Phase Ga2o3 Films Grown On The Alpha Al2o3 Substrate Via Mist Cvd. - *Acs Omega*. 2252-2259.

P. C. Sivanathan, Kai Shen Ooi, Muhammad Aniq Shazni Mohammad Haniff, Mohsen Ahmadipour, Chang Fu Dee, Norfilza Mohd Mokhtar, Azrul Azlan Hamzah, Edward Y. Chang. (2022). Lifting The Veil: Characteristics, Clinical Significance, And Application Of Beta 2 Microglobulin As Biomarkers And Its Detection With Biosensors. - *Acs Biomaterials Science & Engineering*. 3142-3161.

Mohsen Ahmadipour, Ai Ling Pang, Swee-yong Pung, Poh Choon Ooi, Azrul Azlan Hamzah, M.f. Mohd Razip Wee, Muhammad Aniq Shazni Mohammad Haniff, Chang Fu Dee, Ebrahim Mahmoudi, Agus Arsad, Muhammad Zamharir Ahmad, Ujjwal Pal, Khaled, Seyyed Arash Haddadi. (2022). Detection Of Breath Acetone By Semiconductor Metal Oxide Nanostructures-based Gas Sensors: A Review. - *Materials Science In Semiconductor Processing*. 1-19.

Mohamad Shukri Sirat, Muhammad Hilmi Johari, Abdul Rahman Mohmad, Muhammad Aniq Shazni Mohammad Haniff, Mohd Hanafi Ani, Mohd Ismahadi Syono, Mohd Ambri Mohamed. (2022). Uniform Growth Of Mos2 Films Using Ultra-low Moo3 Precursor In One-step Heating Chemical Vapor Deposition. - *Thin Solid Films*. 1-8.

Rahmat Zaki Auliya, Poh Choon Ooi, M. F. Mohd. Razip Wee, Muhammad Aniq Shazni Mohammad Haniff, Siti Aisyah Zawawi, Azrul Azlan Hamzah. (2021). 3d Finite Element Analysis Of Corrugated Silicon Carbide Membrane For Ultrasonic Mems Microphone Applications. - *Microsystem Technologies*. 913-919.

Umahwathy Sundararaju, Muhammad Aniq Shazni Mohammad Haniff, Pin Jern Ker, P. Suthitha Menon. (2021). Mos2/h-bn/graphene Heterostructure And Plasmonic Effect For Self-powering Photodetector: A Review. - *Materials*. 1-34.

Muhammad Aniq Shazni Mohammad Haniff*, Nur Hamizah Zainal Ariffin, Poh Choon Ooi, Mohd Farhanulhakim Mohd Razip Wee, Mohd Ambri Mohamed, Azrul Azlan Hamzah, Mohd Ismahadi Syono, Abdul Manaf Hashim. (2021). Practical Route For The Low-temperature Growth Of Large-area Bilayer Graphene On Polycrystalline Nickel By Cold-wall Chemical Vapor Deposition. - *Acs Omega*. 12143-12154.

Abhay Kumar Mondal, Mohd Ambri Mohamed, Loh Kean Ping, Mohamad Fariz Mohamad Taib, Mohd Hazrie Samat, Muhammad Aniq Shazni Mohammad Haniff, Raihana Bahru. (2021). First-principles Studies For Electronic Structure And Optical Properties Of P-type Calcium Doped Alpha-ga2o3. - *Materials*. 1-11.

Siti Nur Ashakirin Mohd Nashruddin , Jaafar Abdullah , Muhammad Aniq Shazni Mohammad Haniff, Mohd Hazani Mat Zaid, Ooi Poh Choon, Mohd Farhanulhakim Mohd Razip Wee. (2021). Label Free Glucose Electrochemical Biosensor Based On Poly(3,4-ethylenedioxy Thiophene):polystyrene Sulfonate/titanium Carbide/graphene Quantum Dots. - *Biosensor -basel*. 1-12.

Nur Hamizah Zainal Ariffin, Muhammad Aniq Shazni Mohammad Haniff, Mohd Ismahadi Syono, Mohd Ambri Mohamed, Azrul Azlan Hamzah, Abdul Manaf Hashim. (2021). Low-temperature Nitrogen Doping Of Nanocrystalline Graphene Films With Tunable Pyridinic-n And Pyrrolic-n By Cold-wall Plasma-assisted Chemical Vapor Deposition. - *Acs Omega*. 23710-23722.

Rahmat Zaki Auliya, Poh Choon Ooi, Rad Sadri, Noor Azrina Talik, Zhi Yong Yau, Muhammad Aniq Shazni Mohammad Hanif, Boontong Goh, Chang Fu Dee, Navid Aslfattahi, Sameer Al Bati, Khatatbeh Ibtehaj, Mohammad Hafzuddin Hj Jumali, M. F. Mohd Razip Wee, Et. Al. (2021). Exploration Of 2d Ti3c2 Mxene For All Solution Processed Piezoelectric Nanogenerator Applications. - *Scientific Reports*. 1-13.

Norikhwan Hamzah, Mohd Fairus Mohd Yasin, Mohd Zamri Mohd Yusop, Muhammad Aniq Shazni Mohammad Haniff, Mohd Faizal Hasan, Khairul Fikri Tamrin, Nurul Adilla Mohd Subha. (2020). Effect Of Fuel And Oxygen Concentration Toward Catalyst Encapsulation In Water-assisted Flame Synthesis Of Carbon Nanotubes. - *Combustion And Flame*. 272-287.

Kong Eng Ng, Poh Choon Ooi, Muhammad Aniq Shazni Mohammad Haniff, Boon Tong Goh, Chang Fu Dee, Wei Sea Chang, M.f. Mohd Razip Wee, Mohd Ambri Mohamed. (2020). Performance Of All-solution-processed, Durable 2d Mos2 Flakes-batio3 Nanoparticles In Polyvinylidene Fluoride Matrix Nanogenerator Devices Using N-methyl-2-pyrrolidone Polar Solvent. - *Journal Of Alloys And Compounds*. 1-7.

Prosiding Terindeks

Sundararaju U., Shazni Mohammad Haniff M.a., Menon P.s.. (2021). Performance Analysis Of Mos2/h-bn/graphene Photodetector: A Numerical Modelling Approach. - 2021 *Ieee Regional Symposium On Micro And Nanoelectronics (rsm 2021)*. 116-119.

Muhammad Aniq Shazni Mohammad Haniff. (2021). Plasma-assisted Reduction And Substitutional Doping Of Graphene Oxide Nanosheets With Low-work-function For Transparent Conducting Electrode Applications. - 2021 *Ieee Regional Symposium On Micro And Nanoelectronics (rsm)*. 12-15.

Sundararaju, U., Haniff, M.a.b.m., Susthitha Menon, P.. (2020). Numerical Modelling Of Mos2/h-bn/graphene Photodetector For Self-powering Application. - *Ieee International Conference On Semiconductor Electronics Icse 2020*. 132-135.

Penerbitan Lain-lain

Ooi Poh Choon;dee Chang Fu;mohd Farhanulhakim Bin Mohd Razip Wee;muhammad Aniq Shazni Bin Mohammad Haniff. (2022). Fabrication And Characterizations Of Carbon-based Non-volatile Memory Device. - . .

PROJEK PENYELIDIKAN / RESEARCH PROJECT (TAJUK),(PERANAN),(TEMPOH),(TAHAP)

Aktif

Light-Assisted and Field-Effect Transistor Based On Covalent Functionalised 0-D/2-D Graphene-Based Heterostructures for Detection of Beta-2-Microglobulin , Ketua Projek , 01-09-2021 sehingga 31-08-2023 , Universiti

Ballistic Phonon Transport in Lattice-Matched Van der Waals Layered h-BN/Graphene/h-BN for Efficient Thermal Conduction in Ultra-High-Frequency Electronics , Ketua Projek , 01-11-2020 sehingga 30-04-2023 , Kebangsaan

Room-Temperature High-Performance Volatile Organic Compounds Gas Sensor Based on Layer-by-Layer Assembly of Nitrogen-doped Bilayer Graphene Patches for Asthma Detection , Ketua Projek , 01-10-2020 sehingga 23-03-2023 , Universiti

Application of Digital Technology in Personalised Strategies for Managing Non-Communicable Disease , Penyelidik Bersama , 01-10-2021 sehingga 30-09-2022 , Universiti

Geometrical Modification of Multi-D-Shape Sensing Zone using Side-Polishing Technique for Sensitivity Enhancement in Optical Fiber Sensor , Penyelidik Bersama , 07-09-2021 sehingga 06-09-2023 , Kebangsaan

Application of Digital Technology in Personalised Strategies for Managing Non-Communicable Disease , Penyelidik Bersama , 15-06-2021 sehingga 14-06-2023 , Kebangsaan

Design and fabrication of gallium nitride surface acoustic wave sensor , Penyelidik Bersama , 22-10-2020 sehingga 21-10-2023 , Antarabangsa

Tamat

Fabrication and characterizations of Carbon-Based Non-volatile Memory Device , Penyelidik Bersama , 01-10-2019 sehingga 31-03-2022 , Universiti

ANUGERAH DAN PENGURUSAN / AWARD AND STEWARDSHIP (NAMA ANUGERAH/PENTADBIRAN),(INSTITUSI PENGANUGERAHAN),(TAHUN)

PENYELIAAN PELAJAR / SUPERVISION

Pelajar Sarjana

PEMBANGUNAN PERANTI PENGESAN FOTO HIBRID MOS₂/h-BN/Gr UNTUK, UMAHWATHY A/P SUNDARARAJU, Sarjana

DARREN RAM, Sarjana

Pelajar Doktor Falsafah

FAIZATUL FARAH BINTI HATTA, Doktor Falsafah

SITI NUR ASHAKIRIN BINTI MOHD NASHRUDDIN, Doktor Falsafah

RAHMAT ZAKI AULIYA, Doktor Falsafah

ABHAY KUMAR MONDAL, Doktor Falsafah

ASAD MASOOD, Doktor Falsafah

MOHAMAD SHUKRI BIN SIRAT, Doktor Falsafah

SIVANATHAN A/L PARIASAMY, Doktor Falsafah

SITI NOR ASHIKIN BINTI ISMAIL, Doktor Falsafah

LIJIE KOU, Doktor Falsafah

KHIDMAT SOSIAL / SOCIAL @ PUBLIC ENGAGEMENT (SUMBANGAN),(TEMPOH),(PERINGKAT)

Khidmat Luar

IEEE-ICSE2020 Best Student Presenter Award for my Masters student , 29-07-2020 sehingga 01-01-1970 , Antarabangsa

Adsorption Isotherm of Densed Monoclinic Tungsten Trioxide Nanoparticles , 10-04-2020 sehingga 24-04-2020 , Antarabangsa

Regulating Mechanical Impact in Disk Mill by Changing Impactor Shapes and Disk Rotation Speeds for Controlling Size-Reduction Material Process , 20-07-2020 sehingga 04-08-2020 , Antarabangsa

Physical properties of titanium dioxide nanotube arrays fabricated at different applied voltage via single-step electrochemical anodization , 15-04-2020 sehingga 29-04-2020 , Antarabangsa

Effect of Water Defect Toward the Structural and Electronic Properties of Prussian Blue Cathode Material for Potassium Battery: A First Principles Investigation , 06-08-2020 sehingga 07-08-2020 , Antarabangsa

Nur Hamizah binti Zainal Ariffin , 09-10-2020 sehingga 30-09-2022 , Kebangsaan

Best Paper Award , 03-08-2021 sehingga 01-01-1970 , Antarabangsa

Penyeliaan luar latihan industri , 01-07-2021 sehingga 01-09-2021 , Kebangsaan

Nanotechnology Malaysia Biennial Symposium 2021 , 11-10-2021 sehingga 13-10-2021 , Antarabangsa

Control methods and applications of interface contact electrification of triboelectric nanogenerators , 23-11-2021 sehingga 07-12-2021 , Antarabangsa

Knowledge Sharing Session (KSS) , 13-04-2022 sehingga 13-04-2022 , Kebangsaan

Khidmat Dalam

AKREDITASI PROGRAM PENGAJIAN INSTITUT KEJURUTERAAN MIKRO DAN NANOELEKTRONIK (IMEN) , 01-12-2021 sehingga 30-04-2023 , Fakulti / Institut / Pusat Perkhidmatan

Co-seminar between NYCU & UKM , 10-06-2022 sehingga 10-06-2022 , Fakulti / Institut / Pusat Perkhidmatan

JAWATANKUASA HAL EHWAL JARINGAN INDUSTRI DAN MASYARAKAT IMEN , 24-02-2020 sehingga 23-02-2022 , Fakulti / Institut / Pusat Perkhidmatan

JAWATANKUASA MAJLIS SYARAHAN PROF.EMERITUS DR. MUHAMAD MAT SALLEH , 22-01-2020 sehingga 22-01-2020 , Fakulti / Institut / Pusat Perkhidmatan

JK Paten PIK , 29-08-2019 sehingga 29-08-2019 , Fakulti / Institut / Pusat Perkhidmatan

Jawatankuasa Jaminan Kualiti IMEN , 01-02-2020 sehingga 31-01-2022 , Fakulti / Institut / Pusat Perkhidmatan

Jawatankuasa Majlis Pengiktirafan Penyelia dan Pemakaian Jubah Graduan IMEN , 31-10-2019 sehingga 01-01-1970 , Fakulti / Institut / Pusat Perkhidmatan

Jawatankuasa Pemeriksa Siswazah dan Peperiksaan Lisan Bil. 1/2020 , 20-02-2020 sehingga 20-02-2020 , Fakulti / Institut / Pusat Perkhidmatan

Jawatankuasa Pemeriksa Siswazah dan Peperiksaan Lisan Bil. 7/2020 , 14-07-2020 sehingga 14-07-2020 , Fakulti / Institut / Pusat Perkhidmatan

Jawatankuasa Pemeriksa Siswazah dan Peperiksaan Lisan Bil. 8/2020 , 22-09-2020 sehingga 22-09-2020 , Fakulti / Institut / Pusat Perkhidmatan

Jawatankuasa Penyediaan Spesifikasi , 01-10-2020 sehingga 31-12-2020 , Fakulti / Institut / Pusat Perkhidmatan

Jawatankuasa Penyediaan Spesifikasi dan Jawatankuasa Penilaian Sebut Harga Tender JKMP , 01-01-2022 sehingga 31-12-2022 , Pusat Pengajian / Jabatan / Pusat Penyelidikan / Unit

Jawatankuasa Sebut Harga / Tender , 05-06-2020 sehingga 31-12-2020 , Fakulti / Institut / Pusat Perkhidmatan

Kolokium Siswazah IMEN 2020 , 01-01-2020 sehingga 31-12-2022 , Fakulti / Institut / Pusat Perkhidmatan

Kolokium Siswazah IMEN 2022 , 21-07-2022 sehingga 21-07-2022 , Fakulti / Institut / Pusat Perkhidmatan

NANOTECHNOLOGY MALAYSIA ANNUAL SYMPOSIUM (NANOSYM 2021) , 17-08-2021 sehingga 31-10-2021 , Fakulti / Institut / Pusat Perkhidmatan

NANOTECHNOLOGY MALAYSIA ANNUAL SYMPOSIUM (NANOSYM 2021) , 11-10-2021 sehingga 13-10-2021 , Universiti

PENILAI BEBAS KOLOKIUIM SISWAZAH IMEN 2021 , 31-05-2021 sehingga 14-07-2021 , Fakulti / Institut / Pusat Perkhidmatan

Penyelia Pelajar Latihan Industri Monash University Malaysia , 01-07-2021 sehingga 01-09-2021 , Universiti

Peperiksaan Lisan (VIVA) IMEN 2021 , 15-06-2021 sehingga 15-06-2021 , Fakulti / Institut / Pusat Perkhidmatan

Peperiksaan Lisan (VIVA) IMEN 2021 , 01-07-2021 sehingga 01-07-2021 , Fakulti / Institut / Pusat Perkhidmatan

SEMINAR PEMBENTANGAN CADANGAN PENYELIDIKAN KURSUS RRRR8014 , 21-07-2021 sehingga 21-07-2021 , Fakulti / Institut / Pusat Perkhidmatan

The first Co-seminar between UESTC and UKM 2021 , 27-01-2021 sehingga 27-01-2021 , Fakulti / Institut / Pusat Perkhidmatan