

Anugerah Perdana Seri Gemilang UniMAP

- Tiada Penerima

Anugerah Khas Perkhidmatan Cemerlang

ANUGERAH TOKOH

- Tiada Penerima

ANUGERAH PENDIDIK CEMERLANG

Dr. Supri A. Ghani 0100434
Pensyarah Kanan
Pusat Pengajian Kejuruteraan Bahan

Md. Aminul Islam 0401312
Pensyarah
Pusat Pengajian Inovasi Perniagaan dan
Teknousahawan

Tunku Salha Tunku Ahmad 0100902
Pensyarah
Pusat Pengajian Inovasi Perniagaan dan
Teknousahawan

ANUGERAH PENTADBIR CEMERLANG

Suffian Hadi Ayub 0401269
Pensyarah (Pengurus)
Pusat Pembangunan Keusahawanan,
Pengkomersilan dan Pengurusan Harta
Intelek

Md. Nizam Azid 0200190
Pustakawan S44
Jabatan Perpustakaan

Fauzi Baharom 0200193
Pegawai Tadbir
Bahagian Pengurusan Akademik
Pejabat Timbalan Naib Canselor (A&A)

Norzaililah Zainoddin 0200373
Pegawai Tadbir
Pusat Pengajian Siswazah

Noor Aziana Iberahim 0200372
Pegawai Tadbir
Jabatan Pendaftar

Mohamad Hairi Shaari 0401133
Pegawai Tadbir
Jabatan Pendaftar

Abdul Ghani Fathil 0401216
Pegawai Tadbir
Pusat Pembangunan Korporat dan
Pengurusan Kualiti

Mohd. Hishamuddin Che Mat 0401174
Pegawai Latihan Vokasional
Unit Pembangunan Agroteknologi

ANUGERAH STAF SOKONGAN CEMERLANG

Mohd. Haffis Mansor 0401426
Pembantu Tadbir (Perkeranian &
Operasi)
Unit Multimedia

Nik Shuhaibah Juwiah Jusoh 0401302
Pembantu Tadbir (Perkeranian &
Operasi)
Pusat Sukan

Sharnizam Azzahan 0401025
Artis Budaya
Unit Kebudayaan dan Rekreasi

Zainol Abidin Othman 0400056
Pengawal Keselamatan
Jabatan Keselamatan

Syuhairi Sheriff 0400395
Pekerja Awam
Kolej Kediaman

ANUGERAH VERSATIL

Nazmizan Muhammad 0200853
Pegawai Tadbir
Pusat Sukan

Syed Akhmal Syed Jamalil 0101071
Pegawai Latihan Vokasional
Pusat Pengajian Kejuruteraan Sistem
Elektrik

Libren anak Francis Doublin 0401414
Pegawai Kebudayaan
Unit Kebudayaan dan Rekreasi

Mohammad Jabbar Tariq Alizul Pakar
0401130
Penolong Pegawai Tadbir
Unit Kajian Strategik

Abdul Rasid Mahamoud 0300613
Pembantu Belia dan Sukan
Pusat Sukan

Roshaidi Ramli 0301004
Pembantu Am Pejabat
Pusat Pengurusan Penyelidikan dan
Inovasi

ANUGERAH RAKAN PENDAMPING SISWA

- Tiada Penerima

ANUGERAH PUSAT PENGAJIAN/SOKONGAN AKADEMIK CEMERLANG

- Tiada Penerima

ANUGERAH JABATAN/UNIT CEMERLANG

Unit Kajian Strategik



Amgnerah Kecemerlangan Penyelidikan

(PERINGKAT ANTARABANGSA)

PAMERAN BRITISH INVENTION SHOW (BIS)

PINGAT : EMAS

Mohd Hafiz Fazalul Rahiman

Prof. Dr. Sazali Yaacob
Prof. Dr. Ruzairi Abdul Rahim
Tajuk : *U100 Flow Imager*

Mohd Hafiz Fazalul Rahiman

Zulkarnay Zakaria
Prof. Dr. Ruzairi Abdul Rahim
Tajuk : *ENT426 CT Virtual Lab*

Prof. Dr. Uda Hashim

Muhamad Emi Azri Shohini
Tajuk : *Edge Transfer Lithography for Nano-electronic Application*

PAMERAN INTERNATIONAL TRADE FAIR, IDEAS-INVENTIONS NEW PRODUCTS (IENA)

PINGAT : EMAS

Prof. Madya Ir. Mohammad Ichwan Nasution

Dato' Prof. Dr. Kamarudin Hussin
Prof. Dr. Shamsul Baharin Jamaludin
Prof. Madya Che Mohd. Ruzaidi Ghazali
Dr. Khairul Rafezi Ahmad
Faizul Che Pa
Chek Idrus Omar
Tajuk : *Aluminium-Polymer ABS Product*

Prof. Madya Dr. Johari Adnan

Prof. Dr. Zul Azhar Zahid Jamal
Nurjuliana Juhari
Nurhayati Sabani
Nur Hamidah Abdul Halim
Norlida Abu Bakar
Tajuk : *BST Chemical Vapor Sensor*

PINGAT : PERAK

Prof. Dr. Ismail Daut

Muhammad Irwanto Misrun
Noor Syafawati Ahmad
Tajuk : *Solar Powered Water Pump Prototype*

PAMERAN SEOUL INTERNATIONAL INVENTION FAIR (SIIF)

PINGAT : EMAS

Mohd Mustafa Al Bakri Abdullah

Prof. Madya Che Mohd. Ruzaidi Ghazali
Dato' Prof. Dr. Kamarudin Hussin
Mohammad Tamizi Selimin
Norazian Mohamed Noor
Norzaiddi Zainol
Tajuk : *GeoCRETE: A Novel Concrete Without Cement*

Zulkifli Husin

Abdul Hallis Abdul Aziz
Rohani S. Mohamed Farook
Prof. Madya Dr. R. Badlishah Ahmad
Nor Amirul Che Ani
Tajuk : *A Low Cost Portable Fruit Maturity System*

Ir. Anuar Mat Safar

Prof. Dr. Syed Alwee Aljunid Syed Junid
Mat Nor Mohamad Ismail
Tajuk : *ZCC Code of OCDMA System For Triple Play Services*

PINGAT : PERAK

Dr. Supri A. Ghani

Prof. Madya Dr. Ir. Salmah Husseinsyah
Dr. Ir. Suryadiansyah
Tan Soo Jin
Tajuk : *Nano Tricalcium Phosphate From Enggshells*

(PERINGKAT KEBANGSAAN)

INTERNATIONAL INVENTION, INNOVATION, INDUSTRIAL DESIGN & TECHNOLOGY EXHIBITION (ITEX) 2010

PINGAT : EMAS

Mohd Mustafa Al Bakri Abdullah

Dato' Prof. Dr. Kamarudin Hussin
Prof. Madya Che Mohd Ruzaidi Ghazali
Mohamad Tamizi Selimin
Norazian Mohamed Noor
Norzaiddi Zainol
Tajuk : *A Novel-Green Polymeric-Concrete Without Cement*

Prof. Madya Dr. Paulraj M. P.

Prof. Dr. Sazali Yaacob
Prof. Madya Dr. Hazry Desa
Norasmadi Abdul Rahim
Tajuk : *An Intelligent Sign Language To Voice Communication System for Hearing Impaired*

Prof. Madya Dr. Hazry Desa

Mohd Sofian Mohammad Rosbi
Shaiful Zairi Ahmad Subhi
Zul Azfar Ahmam
Muhamad Firdaus Muhamad Dali
Mohd Zahiruddin Dzulkifli
Azlan Abd Ghani
Prof. Dr. Sazali Yaacob
Tajuk : *e-SAVE: Easy Sprayer Aerial Vehicle*

Abu Hassan Abdullah

Prof. Madya Dr. Abdul Hamid Adom
Prof. Dr. Ali Yeon Md. Shakaff
Prof. Dr. Mohd Noor Ahmad
Dr. Supri A. Ghani
Erdy Sulino Mohd. Muslim Tan
Ammar Zakaria
Nazifah Ahmad Fikri
Tajuk : *E-Hound For Volatile Chemical Detection*

Angerah Kecemerlangan Penyelidikan

Prof. Dr. Ali Yeon Md. Shakaff

Prof. Madya Dr. Abdul Hamid Adom
Prof. Dr. Mohd Noor Ahmad
Abu Hassan Abdullah
Ammar Zakaria
Mohamad Shukri Kamis @ Ismail
Tajuk : *IAQ Monitor*

Dr. Mohd Fareq Abd Malek

Muhammad Ezanuddin Abdul Aziz
Soh Ping Jack
Nornikman Hassan
Nurul Husna Mat Rais
Tajuk : *'Haps Air' A Novel High Altitude Platform Station (HAPS) Antenna Using Circular Split Ring Resonator*

Mohd Fathullah Ghazli @ Ghazali

Shayfull Zamree Abd. Rahim
Mohd Azaman Md Deros
Muhamad Farizuan Rosli
Radhwan Hussin
Tajuk : *New Discovery Method of Manufacturing Catheters*

Jefri Efendi Mohd Salih

Prof. Madya Dr. Abdul Hamid Adom
Erdy Sulino Mohd. Muslim Tan
Bukhari Ilias
Dr. Zunaidi Ibrahim
Tajuk : *Autonomous Agriculture- Mobile Robot for Pest- Control & Disease Prevention :- Chili Fertigation Plantation Application*

Nurjuliana Juhari

Nur Syakimah Ismail
Tajuk : *BST Capacitor Thin Films*

Prof. Madya Dr. Ir. Kenneth Sundaraj

Lam Chee Kiang
Tajuk : *Eye-Sim*

Vithyacharan A/I Retnasamy

Prof. Madya Dr. Prabakaran A/I
Poopalan
Prof. Madya Zaliman Sauli
Prof. Dr. Sazali Yaacob
Stevan Taniselass
Wan Mokhzani Wan Nor Haimi
Nurhafizah Ramli
Mohd Hafiz Abdul Aziz
Ruhaizi Mohd Hatta
Tajuk : *Optical Face – Contour Analysis – O.F-C.A*

PINGAT : PERAK

Dr. Luqman Musa

Mohd Nazry Salleh
Suhardy Daud
Muhammad Salihin Zakaria
Ahmad Azrem Azmi
Tajuk : *Polycard: Interior Automotive Part From Natural Fibre By Carding Technique*

Prof. Madya Che Mohd Ruzaidi Ghazali

Dato' Prof. Dr. Kamarudin Hussin
Prof. Dr. Shamsul Baharin Jamaludin
Mohd Mustafa Al Bakri Abdullah
Mohd Radzi Ali
Mohamed Faisal Mohamed Nor
Alida Abdullah
Tajuk : *UniMAP Green Brake Pad*

Prof. Dr. Mohd. Yusoff Mashor

Rafikha Aliana A. Raof
Tajuk : *An Automated Intelligent Diagnostic System for Tuberculosis*

Hasliza A. Rahim @ Samsuddin

Dr. Usman Ullah Sheikh
Prof. Madya Dr. R. Badlishah Ahmad
'Aini Syuhada Md Zain
Tajuk : *Real – Time Vehicle Velocity Estimation Using Passive Camera*

Prof. Dr. Syed Alwee Aljunid Syed Junid

Dr. Hilal Adnan Fadhill
Ir. Anuar Mat Safar
Mohammad Nazri Md. Noor
Tajuk : *Triple Play Services - Based On Novel OCDMA Codes Utilizing FPGA Platform*

Prof. Madya Dr. Ir. Salmah Husseinsyah

Dr. Supri A Ghani
Dr. Ir. Suryadiansyah
Faisal Amri
Ismail Ibrahim
Tajuk : *Chitosan - Latex Membrane Film for Heavy Metal Removal*

Bukhari Ilias

Prof Dr. R. Nagarajan
Tajuk : *Low Cost Portable Automated XY Testing Jig For Semiconductor Product*

Prof. Madya Dr. Johari Adnan

Prof. Dr. Zul Azhar Zahid Jamal
Nurjuliana Juhari
Norhayati Sabani
Norlida Abu Bakar
Mohd Fhaizal Radzi
Roslin Jamaludin
Tajuk : *Discrete Silicon-Wafer Based Resistor As Potential Bio Sensor*

Mohd Hafiz Ismail

Hasnizah Aris
Bibi Nadia Taib
Nur Syakimah Ismail
Nurjuliana Juhari
Shaiful Nizam Mohyar
Mohammad Nuzaihan Md. Nor
Mohd. Sallehudin Saad
Norhayati Sabani
Norlida Abu Bakar
Haffiz A. Razak
Tajuk : *MEMS Thermal Sensor*

Anugerah Kecemerlangan Penyelidikan

Mohd Sofian Mohammad Rosbi

Prof. Madya Dr. Hazry Desa

Tajuk : *Intelligent Baby Walker (I.B.W.)*

Dr . Mukhzeer Mohamad Shahimin

Assoc. Prof. Dr. Olav Gaule Hellesla

Dr. Tracy Melvin

Prof. Dr. James Wilkinson

Tajuk : *Optical Stem Cell Sorter*

Nur Saifullah Kamarrudin

Md Tasyrif Abdul Rahman

Ishak Ibrahim

Muhamad Ikbal Azudin

Tajuk : *Hydrofuel Generator X for Mini 4 Stroke Engine*

Prof Dr. R. Nagarajan

Bashir M. Ghandi

Prof. Madya Dr. Hazry Desa

Tajuk : *Emotion Detection Robot Using Particle Swarm Optimization Algorithm*

Mohd Yusof Baharuddin

Dr. Mohamed Rafiq Dato' Abdul Kadir

Tajuk : *Knee Simulator*

Dr. Irwana Nainggolan

Dr. Khairel Rafezi Ahmad

Tulus Ikhsan Nasution

Tajuk : *Chitosan pH Sensors*

Zulkifli Husin

Abdul Hallis Abdul Aziz

Baharuddin Ismail

Nor Amirul Che Ani

Tajuk : *Automatic Electrical Energy Cost Monitoring System (AEECMS)*

Suhaimi Illias

Dr. Muhamad Saifuldin Abdul Manan

Narzrezal Abd Razak

Mohd Hatta Musa

Tajuk : *Commercial Product From Sandstone*

Prof. Madya Dr. R. Badlishah Ahmad

Zulkifli Husin

Ahmad Nasir Che Rosli

Nur Farhan Kahar

Md. Mostafijur Rahman

Tajuk : *Embedded Vision System Using 32Bit Single Board Computer & GNU/LINUX*

Norazeani Abdul Rahman

Ahmad Husni Mohd Shapri

Tajuk : *Parallel CRC for Aerospace Data Communications*

Prof. Dr. Uda Hashim

Azizullah Saifullah

Muhamad Emi Azri Shohini

Tajuk : *Nanogap Dielectric Capacitor for Label Free Bio-molecules Detection*

Shayfull Zamree Abd. Rahim

Prof. Madya Abdul Rahman Mohd. Saad

Mohd. Azaman Md. Deros

Muhamad Farizuan Rosli

Mohd. Sazli Saad

Tajuk : *Halal Logo Verification Device*

Ahmad Husni Mohd Shapri

Norazeani Abdul Rahman

Tajuk : *Black-Pearl: Skin Advisor*

Prof. Madya Ir. Mohammad Ichwan Nasution

Dato' Prof. Dr. Kamarudin Hussin

Prof. Dr. Shamsul Baharin Jamaludin

Prof. Madya Che Mohd Ruzaidi Ghazali

Dr. Khairel Rafezi Ahmad

Chek Idrus Omar

Mohamed Faisol Mohamed Nor

Muhamad Safwan Isa

Tajuk : *Cast Al-PP Decoration Product*

Dr. Supri A. Ghani

Prof. Dr. Ali Yeon Md. Shakaff

Prof. Madya Ir. Dr. Salmah Husseinsyah

Abu Hassan Abdullah

Ammar Zakaria

Abdul Hallis Abdul Aziz

Tajuk : *Recycled Material As A Conductive Polymer For VOC Sensor*

Wan Mohd Faizal Wan Nik

Sharulnizam Mohd Mukthar

Prof. Madya Abdul Rahman Mohd Saad

Tajuk : *Controlling Of -Distribution Board (DB) Using Bluetooth*

PINGAT : GANGSA

Khairuddin Md Isa

Suhardy Daud

Zulfatah Dzulkarnain

Razi Ahmad

Tajuk : *Super-Anti Rust: A Product of Jatropa*

Dr. Mohd Nazree Derman

Juyana A. Wahab

Tajuk : *PA-AAO Based Sensor For Humidity Detection*

Ahmad Nasir Che Rosli

Safarin Samsudin

Mohamad Faiz Mohamad Lazi

Nor Amin Mohd

Habibi Husain Arifin

Tajuk : *Adaptive Smart Home (Celik Home)*

Dr. Md Fazlul Bari

Dato' Prof. Dr. Kamarudin Hussin

Prof. Dr. Shamsul Baharin Jamaludin

Tajuk : *Smart Reagent for The Recovery Of Copper From PCB*

Anugerah Kecemerlangan Penyelidikan

Umar Hj. Kassim

Dato' Prof. Kamarudin Mohd Nor
Mokhzani Khair Ishak
Wan Mohd Sabki Wan Omar
Nor Ashikin Ahmad
Tajuk : *Sustainable Building Materials: Ferrocement-Clay Roof Tiles*

Dr. Mohamad Halim Abd. Wahid

Tajuk : *All-Optical Shift Register*

Prof. Dr. Ismail Daut

Anayet Karim
Gomesh Nair A/I Shasidharan
Syatirah Mohd Noor
Mohd Asri Jusoh
Mohd Muzhar Ahmad Tajuddin
Tajuk : *Energy Saving Through Development of New Copper Rotor of Induction Motor*

Ooi Chia Ai

M. Hariharan
Lim Sin Chee
Prof. Dr. Sazali Yaacob
Tajuk : *Automatic Stuttering Recognition Tool*

Prof. Dr. Ryspek Usubamatov

Yean Heap
Tajuk : *New Washing Technology and A Washing Machine*

MALAYSIAN TECHNOLOGY EXPO (MTE) 2010

PINGAT : EMAS

Rosnazri Ali

Prof. Dr. Ismail Daut
Tunku Muhammad Nizar Tunku Mansur
Abdul Rahim Abdul Razak
Pungut Ibrahim
Tajuk : *Universal Power Switching Generator*

Prof. Dr. Ismail Daut

Muhammad Irwanto Misrun
Noor Syafawati Ahmad
Saidatul Shema Saad
Shatri Champakeow A/I Eh Bon
Mohd. Irwan Yusoff
Tajuk : *Photovoltaic and Wind Power Hybrid System Using Smart Relay*

PINGAT : PERAK

Dr. Supri A. Ghani

Prof. Madya Dr. Ir. Salmah Husseinsyah
Dr. Ir. Suryadiansyah
Tan Soo Jin
Tajuk : *Nano Carbon White From Eggshell As A Conductive Polymer*

Prof. Madya Dr. Paulraj M. P.

Prof. Dr. Sazali Yaacob
Prof. Madya Dr. Abdul Hamid Adom
Dr. Hema C. R.
Erdy Sulino Mohd. Muslim Tan
Tajuk : *Voiceless Voice: An Intelligent Communication System for Physically Retarded Communities*

Prof. Dr. Uda Hashim

Nur Syuhada Md. Desa
Tajuk : *Design and Fabrication of n-ISFET using Si₃N₄ / SiO₂ Structures for pH Measurement*

Shayfull Zamree Abd. Rahim

Radhwan Hussin
Muhamad Farizuan Rosli
Mohd Azaman Md Deros
Mohd Sazli Saad
Muhammad Khairy Md. Naim
Tajuk : *Portable Paddy Dehusking Machine*

Prof. Madya Dr. Hazry Desa

Mohd Sofian Mohammad Rosbi
Shaiful Zairi Ahmad Subhi
Zul Azfar Ahmam
Tajuk : *Development Of A Joystick Controlled V/STOL Quadrotor For Management Of Major Disease And Pests Control In Paddy Field*

Prof. Dr. San Myint

Dr. Khairul Rafezi Ahmad
Faizul Che Pa
Vinod A/I Krishnan
Tajuk : *Recycling Of Use Deep_ Preparation Of Bio Diesel From Used Deep_ Fried_Oil*

Rohani S. Mohamed Farook

Zulkifli Husin
Noor Shalasiah Osman
Tajuk : *Embedded Jawi Script Generator*

Prof. Dr. Uda Hashim

Muhammad Emi Azri Shohini
Tajuk : *A Novel -Nanowire Biosensor Design Using Spacer Patterning Lithography Process*

PINGAT : GANGSA

Dr. Hema C. R.

Erdy Sulino Mohd. Muslim Tan
Prof. Madya Dr. Paulraj M. P.
Tajuk : *An Intelligent Bimodal Rehabilitative Device For The Voice and Movement Impaired Using Brain Signals*

Prof. Madya Dr. Paulraj M. P.

Prof. Dr. Sazali Yaacob
Mohd Shukry Abdul Majid
Tajuk : *An Intelligent Non Destructive Damage Detection System*

Anugerah Kecemerlangan Penyelidikan

Md Tasyrif Abdul Rahman

Fathinul Syahir Ahmad Sa'ad
Ahmad Faizal Salleh
Prof. Dr. Szali Yaacob
Ismail Ishaq Ibrahim
Muhamad Ikkal Azudin
Tajuk : *SMART PIAD (Powered Inhaler)*

Prof. Dr. Mohd Yusoff Mashor

Tajuk : *A Low Cost Automated Screening System For Acute Leukemia*

Prof. Dr. Uda Hashim

Siti Fatimah Abdul Rahman
Mohammad Nuzaihan Md. Nor
Muhamad Emi Azri Shohini
Tajuk : *Silicon Nanowires Based DNA Biosensor*

Shayfull Zamree Abd. Rahim

Radhwan Hussin
Muhamad Farizuan Rosli
Mohd Azaman Md Deros
Mohd Sazli Saad
Muhammad Khairy Md. Naim
Tajuk : *Portable Paddy Cleaning Machine*

Mohd Sabri Hussin

Sarif Hashim Sarif Hassan
Nor Zaiazmin Yahaya
Mohd Sazli Saad
Azuwir Mohd Nor
Prof. Dr. Mohd Zaki Ab. Muin
Tajuk : *An Intelligent 'Salai' Oven with Adaptive Controller*

Faizul Che Pa

Prof. Madya Che Mohd. Ruzaidi Ghazali
Ruhiyuddin Mohd Zaki
Murizam Darus
Mohamed Faisal Mohamed Nor
Tajuk : *Agriculture Waste EcoGlaze*

Mohd Sofian Mohammad Rosbi

Tajuk : *Design And Analysis Of Artificial Leg Embedded With Damping Spring For Handicap People To Reduce Vibration And Stress Effect*
Pingat : Gangsa

Ruhiyuddin Mohd Zaki

Dr. Khairul Rafezi Ahmad
Prof. Dr. San Myint
Liew Yun Ming
Tajuk : *Recycling Of Aluminum Cans : Alum From Waste Aluminum Cans*

Fathinul Syahir Ahmad Sa'ad

Prof. Madya Dr. Abdul Hamid Adom
Muhammad Juhairi Aziz Safar
Ammar Zakaria
Erdy Sulino Mohd Muslim Tan
Tajuk : *iTrolley*

Rohani S. Mohamed Farook

Zulkifli Husin
Zulkiflee Abu Bakar
Tajuk : *Embedded Expert System for Prawn Hatchery*

PAMERAN BIO MALAYSIA 2010

PINGAT : EMAS

Ammar Zakaria

Prof. Dr. Ali Yeon Md. Shakaff
Prof. Dr. Mohd Noor Ahmad
Prof. Madya Dr. Abdul Hamid Adom
Prof. Madya Dr. Mahmud Nor Jaafar
Abu Hassan Abdullah
Latifah Munirah Kamarudin
Sakinah Zakaria
Erdy Sulino Mohd Muslim Tan
Nor Muzakkir Nor Ayob
Tajuk : *Automated Intelligent Grading System For Local Fruits Using Vision, Infrared E-Nose & Acoustic : Connecting Biology With Technology*

Prof. Dr. Uda Hashim

Muhamad Emi Azri Shohini
Azizullah Saifulah
Thakra S. Dhahi
Tajuk : *Fabrication And Characterization Of Nanogap Using Size Reduction Technique For ssDNA Immobilization And Hybridization Detection*

Prof. Dr. Mohd Noor Ahmad

Dr. A.K.M. Shafiqul Islam
Iqmal Tahir
Tajuk : *Direct Extractor of Sinensetin from Orthosipon Stamineus*

Dr. Hakimah Osman

Tan You How
Norzaiddi Zainol
Lokman Hakim Ibrahim
Dr. Ho Li Ngee
Dr. Teh Pei Leng
Tajuk : *Durio - Plast: As BioDegradible Polymer Composite*

Prof. Dr. Ali Yeon Md. Shakaff

Prof. Madya Dr. Abdul Hamid Adom
Prof. Dr. Mohd Noor Ahmad
Dr. Supri A. Ghani
Abu Hassan Abdullah
Ammar Zakaria
Abdul Hallis Abdul Aziz
Nazifah Ahmad Fikri
Nor Shahida Sulaiman
Tajuk : *Human Mimicking Quality Assessment Of Food & Beverages Products: Innovation For Healthier Living*

PINGAT : PERAK

Zulkifli Husin

Abdul Hallis Abdul Aziz
Prof. Madya Dr. R. Badlishah Ahmad
Nor Amirul Che Ani
Rohani S. Mohamed Farook
Tajuk : *Herb Leaves Recognition System*

Prof. Dr. Uda Hashim
Muhamad Emi Azri Shohini
Siti Fatimah Abdul Rahman
Tajuk : *A Novel Nanowire Biosensor
Design Using Spacer Patterning
Lithography Process*

PINGAT : GANGSA

Prof. Dr. Uda Hashim
Mohd Naim Haron
Muhamad Emi Azri Shohini
Tajuk : *High Precision ISFET Based pH
Sensor For Agriculture Application*

Mohd Yusof Baharuddin
Dr. Mohamed Rafiq Dato' Abdul Kadir
Prof. Ahmad Hafiz Zulkifly
Tajuk : *Hip Joint Tribo Simulator*

Mohd Yusof Baharuddin
Dr. Mohamed Rafiq Dato' Abdul Kadir
Tajuk : *Wrist Joint Tribo Simulator*

Anugerah Kecemerlangan Sukan

ANUGERAH TOKOH SUKAN
- Tiada Penerima

ANUGERAH PASUKAN TERBAIK

Bola Sepak Senior
Tenpin Boling
Tenis
Futsal (W)
Bola Tampar (L)
Olahraga
Badminton

**ANUGERAH INDIVIDU TERBAIK
(LELAKI)**
Mohd. Sharul Musa - Golf

**ANUGERAH INDIVIDU TERBAIK
(WANITA)**
- Tiada Penerima

Anugerah Penghargaan Khas

ANUGERAH KHAS UniMAP (INDIVIDU)

YB Tuan Jaferi Othman
AMMK Negeri Perlis
(Agama Islam, Jawatankuasa Hadhari,
Pembangunan As-Sunnah)

YA Dato' Zamani A. Rahim
Hakim Mahkamah Tinggi Pulau Pinang

**Brig. Jen. Dato' Fazlurrahman
Mohammad Irfan**
Assistan Panglima Pasukan Simpanan,
Bahagian Pasukan Simpanan,
Markas Tentera Darat

DCP Dato' Hj. Ghazali Hj. Md. Amin
Setiausaha Polis DiRaja Malaysia

Encik Khalid Mohamed
Timbalan Ketua Pengarah
Jabatan Wakaf, Zakat & Haji
Jabatan Perdana Menteri
(mantan Ahli Lembaga Pengarah
UniMAP)

Encik Nordin Shafie
Timbalan Setiausaha Bahagian
Bahagian Kewangan, Kementerian
Penggajian Tinggi Malaysia

Encik Mohamad Daud Abdull Hamid
Pengarah
Jabatan Tanah dan Galian Negeri Perlis

Puan Khalidah Mustapa
Pengarah Urusan
SIRIM QAS International Sdn. Bhd.

Y.Bhg. Datuk Syed Hussian Aljunid
Senior Director
Business & Operations Support Asia
Western Digital (M) Sdn. Bhd.

Encik Azhar Mohd. Amin
CEO of Human Architecture
Technologies Sdn. Bhd. /
Principal Consultant
DreamCatcher Consulting Sdn. Bhd.

Tuan Haji Annuar Mohd Saffar
Vice President
Industrial Development & Research
Kulim Technology Park Corporation
Sdn. Bhd.

Encik Mohd Radzi Mohd. Noor
Managing Director
C-RaD Technologies Sdn. Bhd.

Encik Rezal Ghazali
Pengarah Urusan
Rass D'sign and Event Sdn. Bhd.

Lt. Kol. Toh Choon Siong
Deputy Head Of Training Development
Malaysian Armed Forces Staff College

Datuk Hj. Maideen Kadir Shah
Guru Utama Seni Silat Cekak Malaysia
Persatuan Seni Silat Cekak Malaysia

Kapten Lasahi Laiji
Jururing DYTm Raja Muda Perlis

Encik Abdul Rahman Huraissen Masri
Jurulatih Ko-Kurikulum Taekwondo
UniMAP

ANUGERAH KHAS UniMAP (AGENSI)
- Tiada Penerima

ANUGERAH PERKHIDMATAN LAMA
- Tiada Penerima

ANUGERAH INOVASI
Pusat Pembangunan Keusahawanan,
Pengkomersilan dan Pengurusan Harta
Intelek

ANUGERAH KHAS KEBUDAYAAN
- Tiada Penerima

ANUGERAH KHAS SUKAN
- Tiada Penerima