



PROF. IR DR. AHMAD SABIRIN ZOLFAKAR

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Contact

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Expertise

- Nanotechnology
- Sensors
- Transition Metal Oxide
- Electrochemical Synthesis

Publication

- Publications (journals) : 150
- Proceedings : 82
- Chapter in book : 2
- Editorial : 2

Web of Science (WoS)

- h-index : 23
- Citation : 2780
- No. of documents : 157

Scopus

- h-index : 25
- Citation : 2978
- No. of documents : 149

Google Scholar

- h-index : 27
- Citation : 3663
- No. of documents : 212

Supervision

- Ph.D Students (Ongoing) : 1
- Ph.D Students (Completed) : 4
- MSc Students (Ongoing) : 1
- MSc Students (Graduated) : 3
- BEng. FYP - Ongoing : 1
- BEng. FYP - Completed : 84

IPR & Medal

- No of patent Granted : 1
- No. of Copyrights Granted : 10
- Medals in Exhibitions : 13

Professional Affiliations

- Professional Engineer, Board of Engineer Malaysia (BEM)
- Companion of The Institution of Engineers Malaysia (IEM)
- Member of Graduate Engineer, Board of Engineer Malaysia (BEM)
- Senior Member of Institute of Electrical and Electronics Engineers (SMIEEE)
- Member of Royal Chemical Society (RCS)
- Member of American Chemical Society (ACS)

Education

Doctor of Philosophy (Electrical & Electronic Engineering) - 2014

University : The Royal Melbourne Institute of Technology (RMIT University), Melbourne, Victoria, Australia -
NANOTECHNOLOGY



RMIT University Doctoral Research Excellence Prize

Master of Science (Microelectronic Systems and Telecommunications) - 2002

University : The University of Liverpool,
Electrical Engineering and Electronics.
Liverpool, United Kingdom



Bachelor of Engineering in Electrical (Hons) - 2001

University : Universiti Malaya (UM),
Faculty of Engineering, Kuala Lumpur, Malaysia



Work experience

Lecturer (Feb 2007 – present)

School of Electrical Engineering, College of
Engineering, Universiti Teknologi MARA, Shah
Alam, Selangor.



Senior Researcher (Nov 2002 – Mac 2007)

Silicon Sensors, MEMS and NEMS
Department, MIMOS Berhad, Technology Park
Malaysia, Kuala Lumpur



Product Engineer (Mac 2001 - Sept 2001)

NEC Semiconductor (Malaysia) Sdn. Bhd ,
Telok Panglima Garang, Selangor, Malaysia.



Grant

- Num. of Projects (Ongoing) : 15 (National) 4 (International)
- Num. of Projects (Completed) : 43 (National) 2 (International)
- Value of Projects (Ongoing) : RM 1,941,514 (National)
: RM 253,500 (International)
- Value of Projects (Completed) : RM1,467,070 (National)
: RM29,170 (International)
- **Total Grant : RM 3,791,254.00**

Administration Post

- Director of Business Innovation & Technology Commercialization Centre (BITCOM) : April 2023 - Mac 2025
- Deputy Dean (Industry, Community & Alumni) ICAN : Nov 2019 - Mac 2021
- Chief Editor of Journal of Electrical & Electronic Systems Research (JEESR) : January 2018 - December 2022
- Coordinator (International) College of Engineering : April 2021 - November 2021
- Coordinator (Industry, Community & Alumni) ICAN Faculty of Electrical Engineering : January 2015 - September 2015

Award & Achievement

- Anugerah Akademik Universiti (AAU 2022) - Anugerah Jaringan Khidmat Komuniti Terbaik
- Appointed as a TASKFORCE HiCOE & KKP for Bahagian Kecemerlangan Penyelidikan dan Invoasi (BKPI) Jabatan Pendidikan Tinggi
- Anugerah Penyelidikan Kolej Pengajian Kejuruteraan: Geran penyelidikan Antarabangsa dengan dana terbanyak tahun 2022
- Anugerah Perkhidmatan Cemerlang (APC) 2022, Universiti Teknologi MARA
- Appointed as Member of COMSTECH Distinguished Scholars, Ministerial Standing Committee on Scientific and Technological Cooperation of the OIC (Organization of Islamic Cooperation)
- 2022 IEEE Malaysia Educational Activities Award - "STEM4FUN" Community
- Chair of IEEE Electron Devices Society (EDS) Malaysia Chapter (2020 - 2022)
- Chair IEEE International Conference on Semiconductor Devices (ICSE 2022)
- Chair IEEE Regional Symposium of Micro and Nanoelectronics (RSM 2021)
- Anugerah Perkhidmatan Cemerlang (APC) 2016, Universiti Teknologi MARA
- 2015 RMIT University Doctoral Research Excellence Prize
- Anugerah Perkhidmatan Cemerlang (APC) 2009, Universiti Teknologi MARA
- UITM's Top Researcher 2020 (Top Highest Citation 2020)
- Anugerah Jaringan Penyeliaan Pelajar bersama Industri, Fakulti Kejuruteraan Elektrik
- Anugerah Penasihat Persatuan Terbaik, Fakulti kejuruteraan Elektrik
- Panel bagi Sesi Libat Urus Bersama Pemegang Taruh : Hala Tuju Pendidikan STEM anjuran Kementerian Pendidikan Malaysia (KPM)
- 2022 IEEE Malaysia Outstanding Large Chapter Award
- 2021 IEEE Malaysia Outstanding Medium Chapter Award

Consultation

- Subject Matter Expert to evaluate and review the technical aspects of the development of smart glass manufacturing facility in KHTP, kedah - BANK PEMBANGUNAN MALAYSIA BERHAD (RM 60,900)
- Smart electronic glass manufacturing facility by Nextglass Technologies Sdn Bhd - Subject Matter Expert (SME) - BANK PEMBANGUNAN MALAYSIA BERHAD (RM 13,000)
- Perundingan aktiviti kemasyarakatan U16 anjuran DARA - KEMENTERIAN PERPADUAN NEGARA (RM 4,000)
- Analyze data and samples to determine electrical properties. - Subject Matter Expert (SME) - MODULA DYNAMIC SDN. BHD (RM4,720)
- Perundingan Dasar Pengkormesialan & Harta Intelek Selangor - Subject Matter expert - PEJABAT SETIAUSAHA KERAJAAN NEGERI SELANGOR (RM 45,514)

Visiting Professor / Invited lecture International

- **HOCHSCHULE HANNOVER UNIVERSITY OF APPLIED SCIENCES AND ART, GERMANY**
 - Sponsored by ERAMUS+
 - 8/10/2018 - 20/10/2018



- **COMSTech DISTINGUISHED SCHOLAR, MUSLIM UNIVERSITY OF MOROGORO, TANZANIA**
 - Sponsored by COMSTech
 - 5/6/2023 - 10/6/2023



- **POLITEKNIK NEGERI UJUNG PANDANG, MAKASSAR INDONESIA**
 - Sponsored by Kementerian Pendidikan, Kebudayaan, Riset dan Teknologi
 - 16/11/2023 - 20/11/2023



Examiner / Evaluator / Judge

- Appointed as internal and external for Ph.D and Master Dissertation at numerous universities of higher learning, such as Universiti Kebangsaan Malaysia, Universiti Malaysia Perlis, Universiti Malaya, Universiti Malaysia Perlis, Universiti Teknologi MARA, and Universiti Tun Hussein Onn Malaysia.
- Yang Di Pertuan Agung Scholarship (BYDA) interview panel for nanotechnology cluster
- Appointed by Ministry of Higher Education as Higher Education Center of Excellence (HICOE) Evaluation Panel
- Appointed by Ministry of Higher Education Research Konsortium Kecemerlangan Penyelidikan Evaluator (KKP) 2020
- External Assessor for promotion to the post Associate Professor for Universiti Kebangsaan Malaysia and International Islamic University Malaysia
- Evaluator for IEEE Electron Devices Society (EDS) Malaysia Chapter Award
- Malaysian Technological Board Professional (MBOT) Assessment Panel
- International Islamic University Malaysia evaluator for Final Year 2 Project dissertation.
- Jury of poster and video competition : Awareness of Rare Diseases and Mental Health. A joint initiative by PFIZER and the College of Engineering.
- Evaluator for the final year 2 project dissertation at International Islamic University Malaysia.
- Evaluation Panel For The Research Fund Of The Ministry of Higher Education (DPKPT)
- Journal Evaluation Panel Q1 & Q2 For "Rewards For High Impact Journals' Program 2019, Faculty Of Electrical Engineering
- Poster presentation Judge for National Symposium on Micro-Nano Technology 2019 (NasMiNT 2019)
- Reviewer for WOS and SCOPUS Journals
- Panel Evaluation for Final Year Project, School of Electrical Engineering
- Panel Evaluation for Industrial Training, School of Electrical Engineering
- Appointed As Second Examiner Integrated Circuit Testing Technology (ELE645) School of Electrical Engineering

University & Industrial Collaboration



UNIVERSITI
KEBANGSAAN
MALAYSIA
*National University
of Malaysia*



UNIVERSITI
MALAYA



KEMENTERIAN PENDIDIKAN MALAYSIA



RMIT
UNIVERSITY



Speaker / Facilitator

- Keynote speaker - 2023 International Multidisciplinary Conference of Applied Sciences (IMCAS)
- Keynote speaker - 2023 Seminar Nasional Terapan RISET Inovatif (SENTRINOV) bagi Politeknik seluruh Indonesia
- Speaker - Kuliah Tamu Internasional (Guest Lecture) bersama Pengurusan Utama dan Warga Politeknik Negeri Ujung Pandang, Makassar Indonesia.
- Speaker - Workshop on Writing And Publishing Journal Organized by UiTM Global
- Speaker - Knowledge Transfer Program University Social Responsibility : FLYING HIGH (FH) at Sekolah Menengah (SMK) Subang under Vice Chancellor Special Project (VCSP)
- Speaker - Sharing of ICAN Management Best Practices to all faculties and UiTM campuses
- Speaker - EEE Day 2021 Malaysia Section Humanitarian Activities
- Speaker - 'Trainer For Teachers' in conjunction with STEM4FUN 2023 at Sekolah Menengah Kebangsaan (SMK) Sri Damansara Damai 2
- Speaker - Collaboration with Pfizer to provide a STEM program at the STEM Conference organized by the Department of Education of the Federal Territory of Kuala Lumpur in 2023
- Speaker - "STEM4FUN" at Sekolah Menengah Agama Persekutuan Kajang, Selangor
- Speaker - "STEM4FUN" at Sekolah Menengah Kebangsaan Seksyen 7, Shah Alam Selangor
- Speaker - "STEM4FUN" at Sekolah Menengah Agama Majlis Agama Islam Wilayah Persekutuan, Kuala Lumpur
- Speaker - "STEM4FUN" at Sekolah Menengah Kebangsaan Raja Muda Musa, Bestari Jaya, Selangor
- Speaker - "STEM4FUN" at Sekolah Menengah Kebangsaan Desa Cempaka, Negeri Sembilan
- speaker - STEM @ College of Engineering Studies with the children of the staff of the College of Engineering during school break
- Facilitator - STEM4FUN with Sekolah Rendah Kebangsaan Seksyen 7 Pre School Students
- Speaker - STEM4FUN with standard 6 students of Sekolah Rendah Kebangsaan Seksyen 7 Shah Alam
- Speaker - STEM4FUN with form 3 students of Sekolah Menengah Kebangsaan Bandar Sri Damansara (2)
- Facilitator - STEM4FUN at Sekolah kebangsaan Pendidikan Khas Selangor , Section 18 Shah Alam
- Facilitator - Inclusive STEM4FUN at Sekolah kebangsaan Seksyen 19, Shah Alam, Selangor
- Facilitator - STEM4FUN at Malaysian Industrial Development Finance Berhad (MIDF)
- Speaker - EE750 and EE950 Postgraduate New Student Briefing
- Speaker - Workshop on "Write To Publish In Scopus" at UiTM Cawangan Pulau Pinang
- Speaker - National Symposium on Micro-Nano Technology 2019 (NasMiNT 2019)
- Speaker - Emerging Research Leaders Series (ERLS) : Journal Writing Workshop 2022 For Science And Technology Session
- Speaker - Grant Proposal And Technical Writing Workshop organized by Research Management Centre of Universiti Kuala Lumpur

Committees

- Panel Pembangunan Sumber Manusia Universiti Teknologi MARA Peringkat Pejabat Timbalan Naib Canselor (Penyelidikan & Inovasi) (1/4/23 - 31/3/25)
- Ahli turut hadir Jawatankuasa Induk Penyelidikan Universiti (1/4/23 - 31/3/25)
- AJK Imej dan Identiti Korporat Universiti (15/3/24 - 31/3/2025)
- AJK Taskforce Potensi kerjasama Projek/Penyelidikan bersama MOSTI (1/1/24 - 31/12/24)
- AJK National Symposium on Micro-Nano Technology 2019 (NasMiNT 2019) (05/08/2019-09/10/2019)
- Pengerusi Ganti Jawatankuasa Akaun Amanah Perundingan (JKAAPR) Pejabat Timbalan Naib Canselor (Penyelidikan Dan Inovasi) (1/4/24 - 31/12/24)
- Panel Penilai Bagi Kertas Cadangan Geran Penyelidikan Dalam Peringkat Universiti Teknologi MARA (UiTM) (24/8/22 - 11/10/22)
- Panel Penilai Penyelidikan Bagi Kertas Cadangan Geran Dalam Peringkat Universiti Teknologi MARA (UiTM) (1/1/21 - 31/12/21)
- Pegawai Yang Bertanggungjawab Memorandum Persefahaman (MoU) di antara UNIVERSITI TEKNOLOGI MARA (UiTM) DAN PFIZER (MALAYSIA) SDN BHD
- Pengerusi Ganti Jawatankuasa Pengukuhan Jurnal Dan Buku Penyelidikan Universiti (JPJB) (1/11/21 - 31/10/23)
- Penyelaras Tugas-Tugas Khas, Kolej Pengajian Kejuruteraan, Universiti Teknologi MARA (1/11/21 - 31/10/22)
- Panel Penilai Dana Penyelidikan Kementerian Pendidikan Tinggi (DPKPT) Peringkat Universiti Teknologi MARA (UiTM)
- Panel Penilai Pelajar Latihan Industri Pelajar Fakulti Kejuruteraan Elektrik Sesi Januari - Mac 2019
- Panel Penilai Jurnal Q1 & Q2 Bagi Program "Rewards For High Impact Journals" 2019, Fakulti Kejuruteraan Elektrik
- Ahli Jawatankuasa Mesyuarat Pengurusan Eksekutif Pejabat Timbalan Naib Canselor (Penyelidikan & Inovasi) (MPE PTNCPI) (1/4/23 - 31/3/25)
- Pengerusi Jawatankuasa Penerbitan Fakulti Kejuruteraan Elektrik (1/5/2018 - 30/4/2020)
- Pengerusi Jawatankuasa Pemandu FKE.MIMOS Fakulti Kejuruteraan Elektrik (1/1/2019 - 31/12/2019)
- Pengerusi Pusat Tujahan Microelectronics Design & Technology (MDT) (1/3/2018 - 28/2/2020)
- Penulis Teks Ucapan Penganugerah Istiadat Konvokesyen UiTM KE.90
- Penulis Teks Ucapan Penganugerah Istiadat Konvokesyen UiTM KE.91
- AJK Program Aktiviti Kemasyarakatan U16 Shah Alam (01/12/2020-31/03/2021)
- Pelantikan Sebagai Pemeriksa Kedua Fakulti Kejuruteraan Elektrik bagi subjek Semiconductor Devices ELE541
- Penasihat Utama Persatuan Postgraduate Society (FKEPS), Fakulti Kejuruteraan Elektrik (1/2/2018 - 31/1/2020)
- AJK IEEE Electron Devices Society 2019
- Pengerusi Penilaian (vetter) Kertas Kerja Pembentangan/jurnal Fakulti Kejuruteraan Elektrikal (1/05/2018-30/04/2020)
- Ahli Jawatankuasa Program "The Largest Simultaneous Children Participation In Fire : Malaysia Book of Record" Fakulti kejuruteraan Elektrik
- Fasilitator Program Pembangunan Kerjaya - "FINISHING SCHOOL" (LDK) SESI SEPTEMBER 2019 -JANUARI 2020
- AJK Akreditasi pengajian kejuruteraan elektrik - Self-Assessment Report (01/12/2018-02/12/2019)
- Vetter subjek di Pengajian Kejuruteraan Elektrik - Applied Electronic Circuit (ELE562)
- Timbalan pengarah Majlis Penutup "UITM Health Competition-Raising Awareness on Rare Diseases & Mental Health" dan Pelancaran Buku Memperkasa Kesejahteraan Komuniti (03/01/2023-28/02/2023)
- Pengerusi Program STEM4FUN anjuran kolej pengajian kejuruteraan di sekolah menengah negeri Selangor, Negeri Sembilan dan Wilayah Persekutuan (15/09/2022-15/03/2023)
- Committee member STEAM-Based Education for Special Needs Children program
- Pengerusi AJK Antarabangsa Kolej Pengajian Kejuruteraan Universiti Teknologi Mara (01/02/2023-31/01/2025)
- AJK Akreditasi Fakulti Kejuruteraan Elektrik - Self-Assessment Report for Bachelor of Electrical and Electronics Engineering Technology (Hons.), 2024
- AJK MYRA Influencer Pengajian Kejuruteraan Elektrik 2021 - 2023
- Jawatankuasa Persatuan Penduduk Denai Alam Bahagian Tenggara (PADAT)

Community : STEM4FUN



PROGRAM KOMUNITI STEM4FUN Bantu 1,500 pelajar kuasai teknologi

Oleh Nurazma
Che Suk
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Shah Alam

Semangat para pelajar sekolah rendah dan menengah di Selangor, Negeri Sembilan serta Wilayah Persekutuan Kuala Lumpur diberikan tumbukan dalam program kemasyarakatan STEM4FUN oleh Universiti Teknologi Mara (UTM) dengan kerjasama Institute Electrical Electronic Engineering (IEEE) dan Electronics Society (IES) Malaysia.

Program berkenaan di-anjurkan secara berturut-turut dengan melawat beberapa sekolah di sekitar Selangor, Negeri Sembilan dan Wilayah Persekutuan Kuala Lumpur bermula Julai lalu. Ketua Projek Prof Madya Dr Ahmad Sabirin Zulkifli berkata, sebanyak 1500 pelajar akan menghadiri aktiviti ini sebagai penguatkuasaan program di sekolah terpilih.

STEM4FUN satu aktiviti pendidikan yang menawarkan pendidikan dan mengupai minat pelajar terhadap mata pelajaran yang bertentangan sains, matematik, teknologi dan inovasi.

STEM4FUN adalah program pendidikan yang bertujuan untuk meningkatkan minat pelajar terhadap mata pelajaran sains, matematik, teknologi dan inovasi.

Program ini memberi pendidikan kepada pelajar untuk memperkenalkan pengetahuan STEM dalam kehidupan mereka. Program ini juga memberi pendidikan kepada pelajar mengenai teknologi dan inovasi.

Program ini memberi pendidikan kepada pelajar mengenai teknologi dan inovasi. Program ini juga memberi pendidikan kepada pelajar mengenai teknologi dan inovasi.

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JPWKL pupuk minat TVET, STEM

Kuala Lumpur: Jabatan Pendidikan Wilayah Persekutuan Kuala Lumpur (JPWKL) melalui Sektor Pendidikan baru-baru ini menganjurkan Gala Inovasi dan Sains (GIS) di Pusat Dagang Dunia Putra (PDDP) sebagai platform untuk meningkatkan minat pelajar terhadap teknologi, sains, matematik, teknologi dan inovasi.

Program ini memberi pendidikan kepada pelajar mengenai teknologi dan inovasi. Program ini juga memberi pendidikan kepada pelajar mengenai teknologi dan inovasi.

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STEM4FUN, galak minat pelajar bidang STEM

Kolej Pengajian Kajang, Universiti Teknologi Mara (UTM) melancarkan inisiatif memperkenalkan pengetahuan bertentangan Sains, Matematik, Teknologi dan Kejuruteraan (STEM) kepada pelajar sekolah menengah melalui Program STEM4FUN.

Program berkenaan memberi pendidikan dan mengupai minat pelajar sekitar Selangor, Negeri Sembilan dan Kuala Lumpur dalam mata pelajaran bertentangan STEM.

Pelbagai aktiviti menarik disediakan bagi menarik golongan ini antaranya demonstrasi penggunaan sains elektronik (Snay Circuit), dan teknologi realiti tambahan (augmented virtual reality) dan robot.

Menurut Ketua Projek yang juga pensyarah Kolej Pengajian Kajang, Prof Madya Dr Ahmad Sabirin Zulkifli, pendidikan ini bertujuan mengupai minat pelajar terhadap STEM di peringkat pengajian tinggi dan kerjaya.



Media Appearance @Biz.spotlight



UiTM explores collaboration with industry partners via Biz.Spotlight

SHAH ALAM The Biz Spotlight 2023 programme organized by Universiti Teknologi Mara (UiTM) is a platform for the industry to explore the prospect of innovation and the university's research products that have the potential to be commercialized.

UiTM's Business Innovation and Commercialization Centre (BIZYAM) Director Associate Prof Dr Sabirin Zoolfakar said the programme which showcases the results of research and innovation innovations for the industry also aims to improve the quality of life of the community and meet the needs of the country.

Sabirin said the inaugural programme held under the office of the Deputy Vice-Chancellor for Research and Innovation for two days starting Sept 7 was also aimed at paying homage to UiTM's research and innovation results towards becoming a globally-recognized university (GRU2025).

He said through the programme, a total of 10 innovative products selected from UiTM researchers to be showcased and assessed for commercialization potential by an industry panel appointed from the Malaysian Technology Development Corporation (MTDC) and Cradle Fund Sdn Bhd.

"We started this programme last August with hundreds of UiTM researchers having their research and innovations screened by MTDC with the best 10 being selected at the final stage to be presented to the Cradle Fund to receive a grant for commercialization purposes."

"This programme is also a platform for UiTM to offer expertise in research for the production of relevant products. The industry has ideas for production but may not have the expertise, so we can meet and match their ideas to find a common ground," he told reporters after the programme closed.

Sabirin said in addition to the pitching session of innovative products, the programme also showcased various demonstrations of research results from all branches of UiTM aimed at giving the public an opportunity to understand the expertise and innovation produced by UiTM's academic experts.

Meanwhile, Deputy Vice-Chancellor (Research and Innovation), Professor Dr Norazah Abd Rahman said the organization of Biz Spotlight 2023 proves that the collaboration between UiTM and industry partners works well and needs to be maintained in order to support the commercialization of knowledge exploitation and new discoveries at higher education institutions.



UiTM tingkat komersial produk penyelidikan

SHAH ALAM – Universiti Teknologi MARA (UiTM) menggalakan kolaborasi pemain industri untuk pengkomersialan produk inovasi dan hasil penyelidikan.

Menurut Pengarah Business Innovation & Commercialization Centre, Prof. Madya Dr. Sabirin Zoolfakar, pihaknya mengambil inisiatif mengumpulkan 10 hasil penyelidikan terbaik UiTM bagi tujuan tersebut.

"Hari ini dan esok, 10 produk hasil inovasi dipilih untuk di-

pamerkan dan dinilai potensi pengkomersialannya oleh panel industri yang dilantik dari Malaysian Technology Development Corporation (MTDC) dan Cradle Fund Sdn. Bhd.

"Program yang julung kali diadakan di bawah pejabat Timbalan Naib Canselor Penyelidikan & Inovasi ini sebahagian daripada usaha untuk memartabatkan hasil penyelidikan dan inovasi UiTM," katanya pada Majlis Perasmian Program Biz.Spotlight 2023 semalam.



10 produk UiTM dipilih untuk dipamer

Penyelidikan dan Inovasi (TNCPI) selama dua hari berakhir Khamis lalu adalah bagi memartabatkan hasil penyelidikan serta inovasi UiTM ke arah menjadi universiti dikenali dunia (GRU2025).

Sabirin berkata, menerusi program itu, 10 produk dipilih untuk dipamer serta dinilai potensi pengkomersialan oleh panel industri yang dilantik daripada Perbadanan Pembangunan Teknologi Malaysia (MTDC) dan Cradle

Fund Sdn Bhd. "Program ini kita mula pada Ogos lalu dengan ratusan penyelidik UiTM disaring hasil kajian dan inovasi mereka dan MTDC dengan 10 terbaik dipilih di peringkat akhir untuk dipersembahkan kepada Cradle Fund bagi mendapat geran dana untuk pengkomersialan."

"Program ini menjadi platform UiTM menawarkan kepada pakar penyelidikan bagi penghasilan produk bersesuaian," katanya.

