

**List of Secured External Fundings
(for the month of February 2010)**

No	Project	Faculty	Funding agency	Project leader	Category
1	New algorithm to extract botanical properties for pattern creation	Faculty of Engineering (FOE)	MOSTI (e-ScienceFund)	Dr. Tan Yi Fei	New
2	Object Based Error Concealment for Stereoscopic 3D Video	Faculty of Engineering (FOE)	MOSTI (e-ScienceFund)	Mr. Hezerul Abdul Karim	New
3	e-Warisan Senibina	Faculty of Creative Multimedia (FCM)	MOSTI (e-ContentFund)	Assoc. Prof. Ahmad Rafi Eshaq	Renewal
4	A Study on Error Resilience for 3D Video	Faculty of Engineering (FOE)	MOHE (FRGS)	Mr. Hezerul Abdul Karim	New
5	Nanoparticles and Phase Explosion in Pulsed Laser Deposition of Thin Films	Faculty of Engineering (FOE)	MOHE (FRGS)	Prof. Tou Teck Yong	New
6	Hierarchical Identity-Based Identification	Faculty of Engineering (FOE)	MOHE (FRGS)	Mr. Chin Ji Jian	New
7	Analysis of Eye Contact Perception using Stereo Camera Technique for Immersive Communication	Faculty of Engineering (FOE)	MOHE (FRGS)	Mr. Nor Azhar Bin Mohd Arif	New
8	Building a Computation Model based on Plant Cells	Faculty of Information Technology (FIT)	MOHE (FRGS)	Mr. Goh Chien Le	New
9	An investigation on hearing and vision simultaneity as a quality measure for adaptive multimodal biometric score fusion	Faculty of Information Technology (FIT)	MOHE (FRGS)	Mr. Ho Chiung Ching	New
10	Feature-Based Segmentation Of 3D Point Cloud Without Explicit Construction of Surface Representation	Faculty of Information Technology (FIT)	MOHE (FRGS)	Mr. Ng Kok Why	New

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11	Design and Manipulation of Representation Structure for Multilingual Translation Equivalence	Faculty of Information Technology (FIT)	MOHE (FRGS)	Dr. Tang Enya Kong	New
12	Defining University Researchers Typology for the Development of Sustainable Commercialisation Model	Faculty of Management (FOM)	MOHE (FRGS)	Mr. Kamarulzaman Ab. Aziz	New
13	Testing a Community-based Disaster-Readiness Model	Faculty of Management (FOM)	MOHE (FRGS)	Ms. Magiswary Dorasamy	New
14	Development of Hybrid Solid Polymer Electrolyte for Rechargeable Lithium Battery	Faculty of Engineering and Technology (FET)	MOHE (FRGS)	Ms. Yap Yee Ling	New
15	Experimental and Numerical Analysis of Flameless Oxidation for Palm Oil to Reduce Nox Formation	Faculty of Engineering and Technology (FET)	MOHE (FRGS)	Mr. Ooi Yongson	New
16	Development of Wellness-Sentient Assistive Robot with Affect Sensitive Behavior-based Control Architecture	Faculty of Information Science and Technology (FIST)	MOHE (FRGS)	Dr. Loo Chu Kiong	New
17	Multimodal Biosignal Monitoring and Intervention Strategy for Quantifiable Healthy Living	Faculty of Information Science and Technology (FIST)	MOHE (FRGS)	Mr. Cheong Soon Fatt	New
18	A Revocable Fingerprint Template Protection System	Faculty of Information Science and Technology (FIST)	MOHE (FRGS)	Dr. Ong Thian Song	New