

No.	Grant Scheme	Project Title	Project Leader	Co Researcher	Research Area	Year Received	Start Date (as per Agreement)	Duration (months)	Completion Date	Total Approved (RM)	Funding Sources	Laboratory
1	SF	Comparison Of Instructional Efficiency Of Dynamic Softwares On Mathematics Learning At The Secondary Level	Rohani Ahmad Tarmizi	1. PM Dr. Aida Suraya Md. Yunus 2. Prof. Dr. Kamariah Abu Bakar 3. Ahmad Fauzi Mohd. Ayub	ICT	2006	01-Dis-06	24 bulan	30-Nov-08	156,116.00	MOSTI	Laboratory of Ethnomathematics and Didactics
2	SF	Development Of A Pda-Based Microwave Sensor For Non-Destructive Determination Of Moisture Content In Grains And Seeds	Zulkifly bin Abbas	1. PM Dr. Noor Akma Ibrahim 2. PM Dr. Mohd. Fuad Abdullah 3. Prof. Dr. Chandan Kumar Chakrabarty	Industry	2006	01-Dis-06	24 bulan	01-Dis-08	177,658.00	MOSTI	Laboratory of Computational Science and Mathematical Physics
3	SF	Development Of Airbone-Based Ground Penetrating Radar System For Soil Moisture Mapping Of Agricultural Fields	Jumiah binti Hassan	1. Prof. Dato' Dr. Kamel Ariffin Mohd. Atan 2. PM Dr. Noor Akma Ibrahim 3. Dr. Zulkifly Abbas	Sea to Space	2006	01-Dis-06	24 bulan	01-Dis-08	120,995.00	MOSTI	Laboratory of Computational Science and Mathematical Physics
4	SF	Classification Problems Of Finite Dimensional Loday Algebras	Rakhimov Isamiddin	1. Sharifah Kartini Said Husain 2. Witriany Basri	S&T Services	2006	01-Dis-06	29 bulan	31-Mei-09	125,997.00	MOSTI	Laboratory of Cryptography, Analysis and Structure
5	SF	Scattering States And Geodesics On Simple Punctured Surfaces And Hyperbolic Orbifolds	Hishamuddin Zainuddin	Dr. Zuriati Ahmad Zulkarnain	S&T Services	2006	01-Dis-06	31 bulan	31-Mei-09	156,698.00	MOSTI	Laboratory of Computational Science and Mathematical Physics
6	SF	Generalizations Of Lindelöf Properties In Bitopological Spaces	Kamel Ariffin Mohd. Atan	Prof. Dr. Adem Kilicman	S&T Services	2007	01-Jul-07	30 bulan	31-Dis-09	136,000.00	MOSTI	Laboratory of Cryptography, Analysis and Structure
7	SF	Developing A Code For Solving Directly Higher Order Ordinary Differential Equations (Odes) Using The Multistep Method In The Backward Difference Formulation.	Mohamed bin Suleiman	1. Dr. Zarina Bibi Ibrahim 2. Dr. Zanariah Abdul Majid 3. Dr. Khairil Iskandar Othman	Sea to Space	2007	01-Jul-07	29 bulan	01-Dis-09	98,600.00	MOSTI	Laboratory of Computational Science and Mathematical Physics
8	SF	Effects of nonuniform temperature gradients on the onset of Marangoni convection with a prescribed heat flux	Norihan Md. Arifin	1. Roslinda Mohd. Naza 2. Norfifah Bachok@Lati 3. Fadzilah Md. Ali	Sea to Space	2008	1-Feb-08	29 bulan	01-Mei-10	148,000.00	MOSTI	Laboratory of Computational Science and Mathematical Physics
9	SF	Generalized Partially Linear Model for Longitudinal Categorical Data	Noor Akma binti Ibrahim	1. Dr. Isthinayagy S. Krisnarajah 2. Isa bin Daud	S&T SERVICES	2008	01-Mei-08	30 bulan	31-Okt-10	85,500.00	MOSTI	Laboratory of Computational Statistics & Operations Research

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10	SF	Efficient Arithmetic and Pairing Evaluation in Elliptic Curve Cryptography	Mohamad Rushdan bin Md Said	1.Prof.Dato'Dr.Kamel Ariffin Mohd.Atan 2.Dr.Isamiddin S. Rakhimov 3.Ramlan Mahmud	ICT	2008	01-Apr-08	24 bulan	31-Mac-10	116,200.00	MOSTI	Laboratory of Cryptography, Analysis and Structure
11	SF	Generalizations of Matrix Convolution Product and Some Applications	Adem Kilicman	1) Prof. Madya Dr. Hishamuddin Zainuddin 2) Sharifah Kartini 3) Prof. Madya Dr. Mohamad Rushdan Md. Said 4) Latifah Binti Md Ariffin	S&T CORE	2010	01-Feb-10	30	01-Ogos-12	82,560.00	MOSTI	Laboratory of Cryptography, Analysis and Structure
12	SF	Developing Codes for the Solution of Differential Algebraic Equations (DAEs)	Mohamed Suleiman	1. Dr. Norazak Senu 2. Pn. Fauziyah Ishak	S&T CORE	2012	01-Jun-12	25	01-Jul-14	85,000.00	MOSTI	Laboratory of Computational Science and Mathematical
13	SF	Nonparametric Test for Partly-Interval Censored Failure Time Data	Noor Akma Ibrahim	1. Dr. Jayanthi a/p Arasan	S&T CORE	2012	01-Mei-12	24	01-Mei-14	59,240.00	MOSTI	Laboratory of Computational Statistics & Operations Research
										<b>1,548,564.00</b>		