

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)**

**Bilik 14
8.30 Pagi
INDUSTRI-BAHAN TERMAJU**

Bil	Nama pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Saiful Bahari Bin Bakarudin	Synthesis Of Phenol Formaldehyde Resin By Liquefaction Of Kenaf	Universiti Kebangsaan Malaysia	M.Sc
2.	Mohamad Fariz Bin Mohamad Taib	Ab-Initio And Experimental Studies On The Properties Of New Ferroelectric Materials Based On Sntio3 And Sn1-Xbaxtio3	Universiti Teknologi MARA	Ph.D
3.	Nurul Hazwani Binti Aminuddin Rosli	Preparation And Characterization Decanoyl Chitosan	Universiti Teknologi MARA	M.Sc
4.	Ruslinda Binti Md Ali	Studies On Semiconductor Dispersed Polymer Electrolytes Composite For Electrochemical Sola Cell Applications	Universiti Teknologi MARA	M.Sc
5.	Kamariah Noor Binti Ab Kahar	Structural And Electrical Transport Of La1-Xcaxmno3 With Substitution X=0.00, 0.50 And 1.00	Universiti Malaysia Terengganu	M.Sc
6.	Muhammad Nor Hafidzi Bin Mahat	Thermal Buckling Of Triaxial Weave Fabric Composites	Universiti Teknologi Malaysia	M.Sc
7.	Syed Azizdul Bin Syed Bahaurudin	Investigation Of Bonding Quality Of Multilayer Media Using Ultrasonic Technique	Universiti Teknologi MARA	M.Sc
8.	Madiah Binti Ahmad	A-Mangostin Dan Terbitannya Sebagai Bahan Pendaflour Dalam Bentuk Nanozarah	Universiti Kebangsaan Malaysia	M.Sc
9.	Wan Rosemaria Nurul Huda Bt Wan Baharom	Preparation And Characterization Of Cathode Materials For Lithium Batteries	Universiti Teknologi Malaysia	Ph.D
10.	Noorul Jannah Binti Zainuddin	Sintesis Asid Linoleik Terkonjugasi (C1a) Melalui Modifikasi Asid Lemak Linoleik Daripada Minyak Ikan Air Tawar	Universiti Kebangsaan Malaysia	M.Sc
11.	Sheela Chandren	Development Of Chiral-Selective Photocatalytic Organic Synthesis System Using Hollow Core-Shell Particles Of Titania Core And Silica Shell With Chiral-Modified Pores	Hokkaido University	Ph.D

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)
Bilik 14
2.30 Petang
INDUSTRI-BAHAN TERMAJU**

Bil	Nama pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Yip Weng Sang	Carbon Nanotube With Liquid Crystal In Blended Based Field Effect Transistors.	Universiti Malaya	M.Sc
2.	Mohd Iqbalidin Bin Mohd Nayai	Production Of Activated Carbon From Coconut Shell Via Microwave Irradiation System	Universiti Teknologi MARA	M.Sc
3.	Nurjannah Bt Salim	Study On Optimum Manufacturing Condition For Compressed Oil Palm Trunk	Universiti Sains Malaysia	Ph.D
4.	Hanisah Muhamed Nadzar	Implementation Of Lead Zirconate Titanate-Based Passive Monolithic Microwave Integrated Circuit (Mmic) Elements	Universiti Teknologi MARA	M.Sc
5.	Melody Anak Kimi	Titanosilicate Ets-10-Tin Sulphide Coupled Photocatalyst For Visible Light Photodegradation	Universiti Teknologi Malaysia	Ph.D
6.	Tong Kim Suan	Potential Of Uncaria Gambir As Adsorbent For Removal Of Heavy Metal From Wastewater	Universiti Sains Malaysia	Ph.D

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)**

**Bilik 15
8.30 Pagi**

INDUSTRI-IND/DESIGN ENG/PEMBUATAN TERMAJU./MIKROELEKTRONIK

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Noor Azila Binti Mohd Puaat	Maintenance Management System For Heritage Building In Accordance To Civil Engineering Needs	Universiti Tun Hussien Onn Malaysia	M.Sc
2.	Mohd Syahmi Akram B Mat Zam	Change Detection Of The Landslide Area Using Terrestrial Laser Scanning	Universiti Teknologi Malaysia	M.Sc
3.	Chu Han Heng	A Study Into The Dominant Strategies For Joint Ventures For Construction Works In Malaysia.	Universiti Islam Antarabangsa Malaysia	M.Sc
4.	Syaidatul Shafiqah Binti Yusrirohani	Chiral Mesoporous Silica For Heterogeneous Enantioselective Reaction	Universiti Teknologi Malaysia	M.Sc
5.	Mohd Hafidz Bin Norizaman	Investigation Of The Effects Of Plasma Arc Parameters On The Machining Of Different Engineering Materials	Universiti Malaysia Perlis	M.Sc
6.	Phee Kuan Jin	Selective Harmonic Elimination Pulse Width Modulation (She-Pwm) Controlled Multilevel Converter Based Power Transmission Line Statcom Systems	University of Nottingham	Ph.D
7.	Sharifah Nurain Binti Syed Nasir	Stabilized Food Grade Natural Colorant From Local Plants	Universiti Teknologi Malaysia	M.Sc
8.	Hafizul Bin Mat	Development Of Lithium Ion Conducting Solid Composite Electrolytes	Universiti Teknologi MARA	M.Sc
9.	Farhana Bt Abg Abd Rahim	Development Of Local Sand As Partial Cement Replacement For High Performance Concrete	Universiti Putra Malaysia	M.Sc

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
10.	Jee Tze Ling	Development Of An Intelligent Failure Analysis (Software) Tool With Case Studies: Application To Telecommunication Industry And Structural Engineering	Universiti Malaysia Sarawak	M.Sc
11.	Wan Zuraidah Binti Mahmud @ Wan Mahmud	Preparation And Characterization Of Anode In Lithium Battery By Using Carbon Nanotube	Universiti Teknologi Malaysia	M.Sc
12.	Hanum Syahida Bt Hussin	Design And Development Of The System Architecture For Clock And Data Recovery (Cdr)	Universiti Islam Antarabangsa Malaysia	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)**

Bilik 15

2.30 Petang

INDUSTRI-IND/DESIGN ENG/PEMBUATAN TERMAJU./MIKROELEKTRONIK

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Asiah Binti Abdullah	Activation And Characterization Of Dune Sand As Partial Cement Replacement For High Performance Concrete	Universiti Putra Malaysia	M.Sc
2.	Husnaini Binti Azmy	Eeg-Based Wireless Robot Control System Without Subject Training	Universiti Teknologi Malaysia	M.Sc
3.	Nor Arniza Binti Jamil	Development Of Porous Ceramic Membrane For Liquid And Gas Separation Process	Universiti Tun Hussien Onn Malaysia	M.Sc
4.	Shariza Binti Sharir	Synthesis And Characterization Of Transition Metal Chalco-Genide Thin Films For Solar / Pec Cell Applications	Universiti Teknikal Malaysia Melaka	M.Sc
5.	Siti Khatijah Binti Deraman	Preparation And Characterization Of Pvc Based Ammonium Salt Polymer Electrolytes For Proton Batteries.	Universiti Teknologi Mara	Ph.D
6.	Azizan Bin As'arry	Control A Smart Material In Human Hand-Arm Tremor Behaviour	Universiti Teknologi Malaysia	Ph.D
7.	Lee Qiao Hui	Development Of Multiple Neural Networks Modeling Technique For Multi Input- Multi Output (Mimo) Nonlinear System :Case Study: Distillation Column	Universiti Sains Malaysia	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)**

Bilik 16

8.30 Pagi

INDUSTRI-TENAGA DIPERBAHARUI

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Ros Emilia Binti Rosli	Optimizing The Humidity Factor On Power Output In A Proton Exchange Fuel Cell Stack.	Universiti Malaysia Perlis	M.Sc
2.	Muhammad 'Azim Bin Jamaluddin	Production Of Clean Solid Fuel From Palm Kernel Shell As Coal Blending Material Via Microwave Irradiation Carbonization System	Universiti Teknologi MARA	M.Sc
3.	Muhammad Hanafi Bin Asril Rajo Mantari	Experimental Investigation Of Spray Characteristics For Palm Biofuel Blends	Universiti Teknologi Malaysia	M.Sc
4.	Siti Afiqah Binti Abd Hamid	Optimizing The Water And Air Flow Control In Open Cathode Pem Fuel Cell	Universiti Malaysia Perlis	M.Sc
5.	Sitti Fatimah Binti Mhd.Ramle	Morphological Properties And Chemical Composition Of Parenchyma And Vascular Bundle Of Oil Palm Trunk	Universiti Sains Malaysia	Ph.D
6.	Siti Rahmah Binti Mokhtaruddin	Sintesis Membran Komposit Nafion-Zirkonium Dioksida-Rhodium Dioksida Menggunakan Kaedah Sol-Gel Dalam Penghasilan Himpunan Membran Elektrod (Mea)	Universiti Kebangsaan Malaysia	M.Sc
7.	Wong Yong Chen	Preparation And Characterization Of Niobium Oxide Catalysts For Biodiesel Production	Universiti Putra Malaysia	Ph.D
8.	Wong Yin Keet	Design Of Multiphase Generator Using Finite Element Methods Magnetics (Femm) For Alternative Energy Generation	Universiti Malaya	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)
Bilik 16
2.30 Petang
INDUSTRI-NANOTEKNOLOGI**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Nur Anis Binti Mohammad Sabri	Physico-Chemical Studies Of Multiwalled Carbon Nanotubes Immobilised With Tyrosinase	Universiti Teknologi Malaysia	M.Sc
2.	Ng Boon Ki	Characterization Of Binary Photosynthetic Bio-Material Thin Films Prepared Using Langmuir- Blodgett Technique.	Universiti Malaya	M.Sc
3.	Durga Devi A/P Suppiah	Study On Structural Transformation Of Molybdenum Oxide Using In- Situ Xrd Technique For Propane Oxydehydrogenation (Odh) Reaction	Universiti Malaya	M.Sc
4.	Fatiha Binti Ismail	Method Development In Catalytic System For Controlled Production Of High Quality Carbon Nanotubes By Chemical Vapour Deposition	Universiti Teknologi Malaysia	Ph.D
5.	Farhanah Azwanee Bt Mohd Ali Chooi	Surface Modification Of Multiwalled Carbon Nanotubes (Mwcnts) With C18 As Sorbent In Solid Phase Extraction (Spe) For The Determination Of Btex In Industrial Wastewater	Universiti Teknologi Malaysia	Ph.D

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)**

Bilik 17

8.30 Pagi

S&T-ENVIRONMENTAL ENGINEERING

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Norazzizi Bin Nordin	Penggunaan Elektrod Komposit Dalam Penyahwarna Air Sisa Industri Tekstil Melalui Pengoksidaan Elektrokimia	Universiti Kebangsaan Malaysia	M.Sc
2.	Muhammad Bin Mohd Rosmadi	Fish Habitat Preferences Based On Vertical Vortex Structures In Cluster Microforms Of Mountain River	Universiti Teknologi MARA	M.Sc
3.	Adibah Akmal Binti Abdullah	Sediment Transport Modeling And Flood Profile Prediction For Mountain River	Universiti Teknologi MARA	M.Sc
4.	Hazlini Bt Dzinun	Industrial Sludge Treatment Using Sub Critical Wet Explosion System (Swes)	Universiti Teknologi Malaysia	M.Sc
5.	Siti Humaira Binti Haron	Kajian Mengenai Sisa Pestisid Di Udara Di Kawasan Penanaman Padi, Kawasan Muda, Kedah	Universiti Kebangsaan Malaysia	M.Sc
6.	Tang Soke Kwan	Sonochemical Degradation Of Phenol And Its Derivatives From Industrial Wastewaters With Modified Activated Carbon.	Universiti Sains Malaysia	Ph.D
7.	Lim Han Khim	Synthesize And Characterization Of New Synthetic Polymeric Materials And Their Applications In Selective Removal And Recovery Of Heavy Metals From Industrial Wastewater.	Universiti Sains Malaysia	Ph.D
8.	Nur Syazana Bt Mad Tahir	Rat-Bourne Parasites In Peninsular Malaysia	Universiti Malaya	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)
Bilik 17
2.30 Petang
S&T-ENVIRONMENTAL ENGINEERING**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Ili Izyan Syazwani Ramli	Fly Ash For CO ₂ Capture At High Temperatures	University Of Nottingham	Ph.D
2.	Nor Hafizah Binti Yasin	Electrochemical Detection Of Glyphosate Herbicide	Universiti Teknologi Malaysia	M.Sc
3.	Syahira Bt Mohd Sidek	Dynamic Ph-Junction For Online Preconcentration In Capillary Electrophoresis For The Simultaneous Separation Of Acidic Herbicides	Universiti Teknologi Malaysia	M.Sc
4.	Dilipkumar A/L Masilamany	Weed Control In Eggplant Field Using Sunflower Leaf Extracts Combined With Herbicides At Reduced Rates.	Universiti Malaysia Terengganu	M.Sc
5.	Wan Elyn Amira Binti Wan Adnan	Corrosion Inhibition Of Steel By Xylopiia Ferrunginea	Universiti Sains Malaysia	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)**

Bilik 18

8.30 Pagi

S&T-ENVIRONMENTAL ENGINEERING

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Ch'ng Sze San	Reutilization Of Laterite Soils For Road Building Using Cement-Rubber	Universiti Tun Hussien Onn Malaysia	M.Sc
2.	Zawani Binti Zainuddin	Anaerobic Treatment Of Bast-Kenaf Fibre On Bioretting Wastewater	Universiti Putra Malaysia	Ph.D
3.	Chong Woon Chan	Effect Of Exhaust Of Gas Stream Recirculation On Multicyclones Performance In Palm Oil Mill Plant	Universiti Teknologi Malaysia	M.Sc
4.	Siti Norleela Binti Selamat	Fitoremediasi Logam Berat (Pb, As) Menggunakan Melastoma Malabathricum L.	Universiti Kebangsaan Malaysia	M.Sc
5.	Chieng Hui Jiun	Adsorption Of Boron From Industrial Wastewater By Using Novel Impregnated Palm Oil Mill Boiler (Pomb) Fly Ash	University of Nottingham	Ph.D
6.	Lavania A/P Baloo	Macroalgae Cultivation For Water Pollution Control And Carbon Dioxide Gas Reduction	Universiti Teknologi Malaysia	M.Sc
7.	Mohd Hazim Bin Mohamad Amini	New Low Cost Adsorbents From Oil Palm Biomass For The Removal Of Heavy Metals And Dyes From Water And Waste Water	Universiti Sains Malaysia	Ph.D
8.	Song Shiow Tien	The Used Of Rice Waste (Rice Husk And Rice Straw) As Biosorbent For Mercury Ion Recovery	Universiti Teknologi Malaysia	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)
Bilik 18
2.30 Petang
S&T-ENVIRONMENTAL ENGINEERING**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Alyaa Amalina Binti Mohd Azli	The Antioxidant Activity In Hibiscus Cannabinus Leaf Aqueous Extract On Human Umbilical Vein Endothelial Cells (Huvecs) And Its Potential Benefit In Experimental Atherosclerosis In Vitro.	Universiti Teknologi Malaysia	M.Sc
2.	Kho Chui Ping	Modeling Impacts Of Agriculture On The Water Quality Of Serin River Using Wasp	Universiti Malaysia Sarawak	M.Sc
3.	Nur Atiqah Binti Mohamad Yusoff	The Effects Of Estuarine Pollution On Heavy Metal Concentration On Certain Edible Mollusk Species From Western Part Of Sarawak.	Universiti Malaysia Sarawak	M.Sc
4.	Salmi Nur Ain Binti Sanusi	Fitoremediasi Hidrokarbon Menggunakan Tumbuhan Melastoma Malabathricum L. Dan Paspalum Vaginatatum Sw.	Universiti Kebangsaan Malaysia	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)
Bilik 21
8.30 Pagi
S&T-SAINS KESIHATAN**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Noralisa Binti Abdul Karim	Kesan Fraksi Kaya Tokotrienol (TRF) Ke Atas Modulasi Kaskad Pengisyaratan Pengekspresan Gen Dalam Penuaan Aruhan Tekanan Oksidatif Menggunakan Model <i>Caenorhabditis Elegans</i>	Universiti Kebangsaan Malaysia	M.Sc
2.	Lee Sui Ting	Targeting Nuclear Factor Kappa B (Nf-Kb) Pathway By Phytochemicals For Treatment Of Cancer	Universiti Malaya	M.Sc
3.	Jong Hui Lan	Identification Of Micrnas Associated With Cellular Senescence In Endothelial Cells	Universiti Malaya	M.Sc
4.	Ahmad Mahfuz Gazali	Can Heat Shock Protein Influence T Cell Responses In Cardiovascular Disease?	University Of London	Ph.D
5.	Chua Chong Sing	Microbial Analysis Of Output Water From Dental Unit Waterline System	Universiti Malaya	M.Sc
6.	Too Lay San	Making Sense Of Colorectal Cancer: A Cross-Cultural Comparison Between Australians And Malaysians	University Of Queensland	Ph.D
7.	Yap Chee Fai	Purification Of Recombinant Hepatitis B Core Antigen Using Mixed-Mode Chromatography Media	Universiti Putra Malaysia	M.Sc
8.	Nurul Jannah Binti Ahmad	Pembangunan Dan Evaluasi Sistem Kalkulator Penilaian Keperluan Tenaga Bagi Individu Normal Dan Berpenyakit	Universiti Kebangsaan Malaysia	M.Sc
9.	Wan Mahani Hafizah Binti Wan Mahmud	Automatic Fetal Brain Classification Based On Ultrasound Images	Universiti Teknologi Malaysia	Ph.D
10.	Felicita Fedelis A/P Jusof	Immunopathogenesis Of Cerebral Malaria	Sydney University	Ph.D
11.	Nurul Wahida Binti Ab Ghani	Construction Of Synthetic Gene Of Haemagglutinin (Ha), Neuraminidase (Na) And Ha-Na Hybrid From H5n1 Avian (Bird) Flu Using Assembly Pcr	Universiti Sains Malaysia	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)
Bilik 21
2.30 Petang
S&T-SAINS KESIHATAN**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Sharifah Azizah Binti T.Ngah	Penentuan Kandungan Dan Jenis Gula Dalam Kuih Muih Dan Minuman Terpilih Serta Kesannya Ke Atas Komposisi Tubuh Dewasa Di Lembah Klang	Universiti Kebangsaan Malaysia	M.Sc
2.	Siew Ee Ling	Analysis Of The Molecular Mechanisms Controlling The Induction Of Apoptosis By Benzene Metabolites	Universiti Kebangsaan Malaysia	M.Sc
3.	Mohd Saifuddin B. Md Rasul	Gyanura Procumbens Effect On Cognitive And Neuronal Plasticity On Rats.	Universiti Putra Malaysia	M.Sc
4.	Chin Wee Lip	Implementation Automated Dialog System For Malay Speech Training And Rehabilitation	Universiti Teknologi Malaysia	M.Sc
5.	Too Siew Ling	Penyaringan Potensi Antimalaria Bagi Ligan Reseptor Berupa-Toll (Tlr) Dan Perkaitannya Dengan Sistem Imun	Universiti Kebangsaan Malaysia	M.Sc
6.	Jason Tay Teng Foong	Kesan Aktiviti Map Kinase Terhadap Sistem Imun Dalam Limpa Mencit Terinfeksi Plasmodium Berghei	Universiti Kebangsaan Malaysia	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)
Bilik22
8.30 Pagi
S&T-SAINS KESIHATAN**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Maهران Binti Muhamad	Kajian Kesan Perencat Glikogen Sintase Kinase (Gsk3) Terhadap Infeksi Burkholderia Pseudomallei Menggunakan Model Infeksi Haiwan (Mencit).	Universiti Kebangsaan Malaysia	M.Sc
2.	Leong Poh Kuan	Preclinical Trial Of New Polyvalent Snake Antivenoms	Universiti Malaya	M.Sc
3.	Rozaini Bt Abdullah	Chemoprotective Role Of Pterostilbene, In Wrl-68 Hepatic Fetal Human Epithelial Cell Line And Hepg2 Hepatoma Cancer Cell Lines 1. Introduction 1.1 Research Background Chemical Carcinogenesis Is A Multi-Step Proce	Universiti Kebangsaan Malaysia	M.Sc
4.	Amal Safiyyah Binti Saiful Anuar	Investigation On Concanavalin A (Cona) Agglutination Profiles Of Bacterial Pathogens, And Heterogeneity And Potential Diagnostic Applications Of Major Cona-Binding Proteins	Universiti Malaya	M.Sc
5.	Aida Syafinaz Binti Mokhtar	Development Of New Detection Methods For Rickettsiae Present In Clinical And Arthropod Samples	Universiti Malaya	M.Sc
6.	Raudhatul Jannah Binti Zuki	Study On Chemical Constituents And Antioxidant Activity Of Dracaena Umbratica	Universiti Teknologi MARA	M.Sc
7.	Chiam Chun Wei	Neurovirulence Variation Among Different Genotypes Of Chikungunya Virus.	Universiti Malaya	M.Sc
8.	Khor Chee Sieng	Cellular And Molecular Analysis Of Respiratory Syncytial Virus (Rsv) Group A And B Isolated From Malaysia	Universiti Malaya	M.Sc
9.	Tan Mun Chieng	Prevalence Of Metabolic Syndrome And Associated Risk Factors In Patients With Type 2 Diabetes Mellitus	Universiti Putra Malaysia	M.Sc
10.	Lee Ern Chi	The Role Of Cyp2d6 In Breast Cancer Patients Treated With Tamoxifen	Universiti Malaya	M.Sc
11.	Daryl B. Jesus Arapoc	The Antioxidant Activity In Hibiscus Cannabinus Leaf Aqueous Extract On Human Umbilical Vein Endothelial Cells (Huvecs) And Its Potential Benefit In Experimental Atherosclerosis In Vitro.	Universiti Putra Malaysia	M.Sc

* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF
PADA 03/03/2010 (RABU)
Bilik 22
2.30 Petang
S&T-SAINS KESIHATAN**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Fatin Azwa Haruddin	Electrochemical Detection Of Glyphosate Herbicide	Universiti Sains Malaysia	M.Sc
2.	Nurul Diana Binti Aminudin	Malaysian Childhood Obesity Treatment (Mascot): Second Phase Of Trial	Universiti Kebangsaan Malaysia	M.Sc
3.	Muhamad Rahimi Che Hassan	Evaluation Of Coronary Risk Factor Profiles And Risk Score In A Rural Community: A Prospective Study	Universiti Teknologi MARA	M.Sc
4.	Nazar Mohd Zabadi Bin Mohd Azahar	Measurement Of Risk Perception Among Community With Moderate Risk For Cardiovascular Disease (Cvd).	Universiti Teknologi MARA	M.Sc
5.	Syafiqah Binti Saidin	Development Of A Mechanical Interlock Dental Implant With Hydroxyapatite/Silver/Titania Biocomposite Thin Film Coating	Universiti Teknologi Malaysia	Ph.D
6.	Norazlita Binti Md Satar	Development Of Test Kit To Differentiate Active And Latent Infection Of Epstein-Barr Virus (Ebv)	Universiti Teknologi MARA	M.Sc

* seorang calon 15 minit.