

**SENARAI KEHADIRAN TEMUDUGA NSF  
PADA 04/03/2010 (KHAMIS)**

**Bilik 14  
8.30 Pagi  
BIO-Plant + Animal**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Wong Sher Ming	Small Interfering Rna (Sirna) Studies In Boesenbergia Rotunda	Universiti Malaya	Ph.D
2.	Yee Tan Voon Siew	High Throughput Production (Suspension Cell Culture) And Rnai Silencing On Callus To Increase Somatic Embryogenesis Of Oil Palm	Universiti Malaya	Ph.D
3.	Lo Kiah Yann	Optimization Study For Sustainable Production And Development Of High Quality Artemisinin From Cell Suspension Culture Of Artemisia Annua	Universiti Sains Malaysia	Ph.D
4.	Ku Nornadia Binti Ku Radin	Production Of Artemisinin From Artemesia Annua Via Embryogenesis Technique	Universiti Sains Malaysia	M.Sc
5.	Ch'ng Song Jin	Selection Of Elite Cell Lines For Sustainable Production Of Biomass And Artemisinin From The Cell Suspension Culture Of Artemisia Annua	Universiti Sains Malaysia	M.Sc
6.	Bhavani A/P Balakrishnan	The Production Of 9-Methoxycanthin-6-One From The Hairy Root Cultures Of Eurycoma Longifolia Transformed Using Different Disarmed Strains Of Agrobacterium Rhizogenes	Universiti Sains Malaysia	M.Sc
7.	Choong Oi Kuan	Specific Inhibition Of Feline Infectious Peritonitis Virus (Fipv) By Triple Helix-Forming Oligonucleotide	Universiti Putra Malaysia	M.Sc
8.	Kohgilaa A/P Muthu Kumar	Study Of Enzyme Production Of Microbes Retting Of Kenaf	Universiti Putra Malaysia	M.Sc
9.	Goh Zee Hong	Production Of The Capsid Protein (Rna2) Of Nodavirus (Mrvn) In Escherichia Coli	Universiti Putra Malaysia	M.Sc

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
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**Bilik 14  
2.30 Petang  
BIO-Plant + Animal**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Nurul Ain Bt Norefendi	Tinjauan Kepelbagaian Spesies Eimeria Di Ladang Ternakan Ayam Tempatan	Universiti Kebangsaan Malaysia	M.Sc
2.	Tan Hooi Sin	Isolation And Cloning Of Flowering Gene From Oryza.Sp To Produce Transgenic Plant	Universiti Putra Malaysia	Ph.D
3.	Stephanie Evert Jole	Studies On Callus Regeneration And Development Of Cell Suspension From The Callus Of Jatropha Curcas.	Universiti Malaysia Sabah	M.Sc
4.	Wan Nurul Hidayah Binti Wan Anuar	Chemical And Dna Analysis For Tissue Cultures And Natural Plant Of Pogostemon Cablin	Universiti Teknologi MARA	M.Sc

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
PADA 04/03/2010 (KHAMIS)**

**Bilik 15**

**8.30 Pagi**

**BIO-Molecular Biology**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Nurhazwani Bt Sukram	The Endocytic Mechanism Of Newcastle Disease Virus (Ndv)	Universiti Putra Malaysia	M.Sc
2.	Yao Ping Ping	Pencirian Molekul Glikogen Sintase Kinase-3 Daripada Eimeria Tenella	Universiti Kebangsaan Malaysia	M.Sc
3.	Sri Devan A/L Appasamy	Computational Analyses Of Hydrogen Bonded Nucleotide Base Interactions In Rna Three-Dimensional Structures	Universiti Kebangsaan Malaysia	M.Sc
4.	Bernard Lee Kok Bang	Genome Wide Discovery And Verification Of Functional Rnas In Eimeria Tenella	Universiti Kebangsaan Malaysia	M.Sc
5.	Ong Hui San	A Comparative Exploration Of Protein-Carbohydrate Interactions In Two Selected Models: Burkholderia Pseudomallei And Eimeria Tenella	Universiti Kebangsaan Malaysia	M.Sc
6.	Kazuhide Shaun Okuda	Zebrafish As A Model For Intestinal Stem Cell Studies	University Of Auckland	M.Sc
7.	Arunkumar Sundaram	Biological Responses To Reactive Oxygen Species (Molecular Oxidative Stress)	Newcastle University, UK	Ph.D
8.	Shamala A/P Salvamani	Interaction Of Matrix Protein And Nucleocapsid Protein Of Nipah Virus	Universiti Putra Malaysia	M.Sc
9.	Nenny Noorina Binti Saaid	Identification Of Potential Oncogenes For Diagnosis And Prognostication Of Prostate Cancer	Universiti Kebangsaan Malaysia	M.Sc

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
10.	Yoon Kam Yee	Expression And Purification Of Hepatitis B Capsids And Co-Crystallization With Short Peptides.	Universiti Putra Malaysia	M.Sc
11.	Ng Siew Chin	Identification And Characterization Of Non-Coding Rna In Leucosporidium Antarcticum.	Universiti Kebangsaan Malaysia	M.Sc
12.	Wong Yean Yee	Understand The Role Of Glycogen Synthase Kinase-3 (Gsk-3) In The Pathogenesis Of Malarial Infection	Universiti Kebangsaan Malaysia	Ph.D
13.	Ruzanna Binti Ab Kadir	Penentuan Keupayaan Dan Pembezaan Sel Stem Dari Sel Mononukleus Darah Periferi Manusia.	Universiti Kebangsaan Malaysia	M.Sc

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
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**Bilik 15  
2.30 Petang  
BIO-Molecular Biology**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Low Kit Yee	The Role Of Sirtuin Signalling Pathways In Resveratrol-Treated Mice Fed On High-Fat Diet	Universiti Malaya	Ph.D
2.	Khoo Jia Shiun	Discovery And Verification Of Non-Coding Rnas And Associated Proteins In Burkholderia Pseudomallei	Universiti Kebangsaan Malaysia	M.Sc
3.	Noor Hydayaty Binti Md.Yusuf	Effect And Role Of Pineapple Micrnas In Gene Regulation During Fruit Ripening	Universiti Malaysia Sabah	M.Sc
4.	Norazila Bt Yusoff	Cloning And Expression Of Thermostable Protease Gene	Universiti Malaysia Kelantan	M.Sc
5.	Nurhartini Kamalia Binti Yahya	Characterization Of Geosmin And 2-Methylisoborneol (Mib) Producing Cyanobacteria And Actinomycetes In Selected Aquaculture Ponds And Water Supply System	Universiti Malaysia Sarawak	M.Sc
6.	Koh Ching Theng	Deformation And Failure Of Biological Protein Materials	University Of Cambridge	Ph.D
7.	Chai Sin Yee	Enhancement Of The Thermostability And Low-Ph Stability Of Trichoderma Virens Ukm1 Endo-B-1,4-Mannanase Via Directed Evolution.	Universiti Kebangsaan Malaysia	Ph.D

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
PADA 04/03/2010 (KHAMIS)  
Bilik 16  
8.30 Pagi  
BIO-Medical+Nutraceutical+Pharmaceutical(S&T)**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Yeannie Yap Hui Yeng	Elucidation Of The Neuroprotective Properties Of The Cellular Prion Protein: Interaction With Parkinson's Disease A-Synuclein By Affecting The Neuronal Cell Viability And Apoptosis	Universiti Tunku Abdul Rahman	M.Sc
2.	Suzie Voon	Morphological And Molecular Characterization Of Malaria Parasites In Orangutans	Universiti Malaysia Sarawak	M.Sc
3.	Sharinah Bt Ideris	Chemical Constituents From The Roots Of Goniolthalamus Macrophyllus With Antimalarial Activity	Universiti Teknologi MARA	M.Sc
4.	Pang Jyh Chyang	Analisis Fungsi Gen Novel Kanser Peparu Bukan Sel Kecil Dengan Menggunakan Rna Interferens Dan Aturan Mikro	Universiti Kebangsaan Malaysia	Ph.D
5.	Liew Fong Yin	The Role Of Genomic Islands And Secretion Systems In The Virulence Of Burkholderia Pseudomallei.	Universiti Malaya	M.Sc
6.	Tan Hui Wee	Purification And Identification Of Microbial Metabolites That Affect Biofilm Formation Of Pathogenic Yeasts	Universiti Malaya	M.Sc
7.	Lu Kwang Shan	Epidemiologic And Molecular Characteristics Of Rotavirus And Norovirus In University Malaya Medical Centre, Malaysia.	Universiti Malaya	M.Sc
8.	Janet Wong Pik Ching	3-Hydroxyl-3-Methylglutaryl Coenzyme A (Hmg-Coa) Reductase (Hmgr) Inhibitors From Plant Secondary Metabolite As Hypercholesterolemic Lowering Agent	University Of Nottingham	Ph.D

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
9.	Ajantha Sinniah	Studies On Wound Healing Effects Of Essential Oil From Momordica Charantia	Universiti Putra Malaysia	Ph.D
10.	Nabihah Binti Othman	Alternative Solvent To Extract Carotenoid And Vitamin E From Palm Oil	Universiti Teknologi Malaysia	M.Sc

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
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Bilik 16  
2.30 Petang  
BIO-Medical+Nutraceutical+Pharmaceutical(S&T)**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Faizal Bin Abdul Hamid	Bioactivity Studies And Identification Of Chemical Constituents In Plants From Zingiberaceae And Acoraceae Families	Monash University	Ph.D
2.	Hazzierah Syaffieqah An Nadiyah Bt Azlan	Effect Of Bifidobacterium Infantis G4 Presence Against Specific Human Sulphur Reducing Bacteria (Srb) And Methanogen Associated With Irritable Bowel Syndrome (IBS) Patient.	Universiti Putra Malaysia	M.Sc
3.	Wong Hiew Hung	Detection Of Toxoplasma Gondii In Venous Blood From Pregnant Women By Nested Polymerase Chain Reaction (Pcr)	Universiti Malaya	M.Sc
4.	Mohd Zufahmi Bin Luman	The Role Of Cyp2d6 In Breast Cancer Patients Treated With Tamoxifen	Universiti Teknologi Mara	M.Sc
5.	Too, Lay Khoon	Roles Of The Cytokine Interferon-Gamma And The Kynurenine Biochemical Pathway In Causing Illness And Death In Bacterial Meningitis	Sydney University	Ph.D
6.	Mohd Aidil Azahar Bin Abu Bakar	Effects Of Octomeles Sumatrana Standardized Aqueous Extract On Immune Status In Streptozotocin-Induced Diabetic In Rat	Universiti Teknologi Mara	M.Sc

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
PADA 04/03/2010 (KHAMIS)**

**Bilik 17**

**8.30 Pagi**

**BIO - ENVIRONMENTAL & BIOPROCESS**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Lim Chi Kim	Development Of Biofilm Modernite-Based Macro Composite For The Degradation Of Orange Ii Azo Dye	Universiti Teknologi Malaysia	Ph.D
2.	Neoh Chin Hong	Biological Treatment Of Colour From Palm Oil Mill Effluent (Pome)	Universiti Teknologi Malaysia	Ph.D
3.	Nurulsaidatulsyida Binti Sulong	The Utilization Of Low Hydroxyl Content Of Waste Oil Polymer Foam For Sound Absorption Applications	Universiti Tun Hussien Onn Malaysia	M.Sc
4.	Noraini Binti Marsi	Application Of Waste Cooking Oil Bio-Polymer Doped With Superhydrophilic Tio2 (Top) In Lightweight Roofing Tile	Universiti Tun Hussien Onn Malaysia	M.Sc
5.	Tan Chai Tin	Extraction And Purification Of Natural Pigment - Betacyanin From Red Dragon Fruit (Hylocereus Polyrhizus) Peel	Universiti Putra Malaysia	M.Sc
6.	Nor Sarizal Bin Nor Hassan	Rate Of Biodegradable Studies Under Aerobic And Anaerobic Conditions Of Biodegradable PvoH/Starch And Modeling	Universiti Teknologi Malaysia	M.Sc
7.	Abdul Ra'uuf Bin Mohd Sanib	Development Of Pineapple Peel Reinforced High Density Polyethylene Composite	Universiti Teknologi Malaysia	M.Sc
8.	Hani Mastura Binti Hussain	Biohydrogen Production From Treatad Food Waste Using Various Inoculum Sources	Universiti Putra Malaysia	M.Sc

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
9.	Jayasudha A/P Nagarajan	Degradation Of Chlorinated Aliphatic Hydrocarbons (Cah) By Genus Rhodococcus	Imperial Collage	Ph.D
10.	Mohamad Faizal Bin Ibrahim	Production Of Biobutanol As Alternative Biofuels By Clostridium Sp. Using Palm Oil Empty Fruit Bunches (OPEFB) As Main Substrate	Universiti Putra Malaysia	M.Sc

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
PADA 04/03/2010 (KHAMIS)**

**Bilik 18**

**8.30 Pagi**

**TANI – TEKNOLOGI MAKANAN**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Gouk Shiou Wah	Structured Lipids : Synthesis, Stereospecific Analysis And Their Effect On Human Obesity	Universiti Malaya	Ph.D
2.	Jeshveen Singh A/L Ranjit Singh	Quantification & Characterization Of Escherichia Coli O157:H7 In Drink Samples	Universiti Putra Malaysia	Ph.D
3.	Nur Ain Binti Abdul Halim	A Study On Supramolecular Inclusion Complex Of Lemongrass Volatile Oil (Cymbopogon Citratus)Extracted Using Pressurised Liquid Extraction (Ple) With Cyclodextrins	Universiti Teknologi MARA	M.Sc
4.	Nurul Akmal Binti Taib	Functional Food From Fermented Legumes: Development Of Healthy Snack With High Amino Acids Content Using Combination Of Several Legumes.	Universiti Teknologi MARA	M.Sc
5.	Mohd Zaidi Bin Mat Satar	Profil Kimia Nypa Fruticans Daripada Beberapa Lokasi Di Semenanjung Malaysia	Universiti Kebangsaan Malaysia	M.Sc
6.	Hanisah Binti Mustafa @ Hamzah	Antimicrobial Effect Of Edible Coating Conjugated With Silver Nanoparticle On Papaya (Carica Papaya L. Cv. Eksotika)	Universiti Putra Malaysia	M.Sc
7.	Sew Chang Chew	Comparison Of Non-Thermal And Thermal Treatment On Bioactive Compounds Of Selected Juices.	Universiti Putra Malaysia	M.Sc
8.	Adibah Zakaria	Penghasilan Oligokitosan Melalui Penyemburan Kering	Universiti Kebangsaan Malaysia	M.Sc
9.	Lim Pek Kui	Formation Of Acrylamide In Fried Sweet Potato (Ipomoea Batatas L. Lam)Chips Using Palm Oil	Universiti Putra Malaysia	Ph.D

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
10.	Chia Su Ling	Effect Of Ultraviolet Irradiation And Pasteurization On The Quality Of Pineapple Juice	Universiti Putra Malaysia	M.Sc
11.	Thoo Yin Yin	Development Of Ultrasound-Assisted Extraction Of Bioactive Compounds From Selected Medicinal Herbs	Universiti Putra Malaysia	Ph.D

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
PADA 04/03/2010 (KHAMIS)  
Bilik 18  
2.30 Petang  
TANI - AKUAKULTUR + PEMBIAKAN TUMBUHAN**

Bil.	Nama Pelajar	Tajuk Penyelidikan	IPT	Peringkat Pengajian
1.	Mohd Rakib Bin Mohd Rashid	Biology, Epidemiology And Etiology Of Upper Stem Rot Disease Of Oil Palm In Sarawak	Universiti Putra Malaysia	Ph.D
2.	Muhammad Remy Bin Othman	Population Modelling Of Cuscuta Campestris Yunck. In Peninsular Malaysia.	Universiti Malaya	M.Sc
3.	Suganthi A/P Appalasy	Characterization Of Artemisinin Biosynthetic Enzymes In Artemisia Annua L.	Universiti Sains Malaysia	M.Sc
4.	Norhayati Binti Madiha	Characterization And Infectivity Of Causal Agent Of Kenaf (Hibiscus Cannabinus L.) Diseases	Universiti Putra Malaysia	M.Sc
5.	Cik Syahrizawati Binti Mohd Zohri	Scylla Serrata (Mud Crab) Seed Production And Its Health Management	Universiti Malaysia Kelantan	M.Sc

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
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**Bilik 21  
8.30 Pagi  
S2S**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Leong Shien Kwun	Gps-Derived Local Tec Mapping Over Malaysia During Solar Minimum Of Sunspot Cycle 24.	Universiti Teknologi Malaysia	M.Sc
2.	Nur Fadzlina Aini Binti Mohmad Lehan	Gps Meteorology: The Integrated Water Vapor (Iwv) Calculation And Online Visualization.	Universiti Teknologi Malaysia	M.Sc
3.	Cecilia Chu	Phylogenetics And Population Genetics Of Snapper (Lutjanus Sp.) In Peninsular Malaysia.	Universiti Malaya	M.Sc
4.	Lutfi Afiq Bin Rosli	Population Genetic Structure In Brooding Coral Pocillopora Damicornis Along The East Coast And West Coast Of Peninsular Malaysia.	Universiti Malaya	M.Sc
5.	Gan Sim Yee	Studies On Mysids Of Pulau Tinggi, Johor.	Universiti Kebangsaan Malaysia	Ph.D
6.	Faizatul Noor Binti Abu Bakar	Analysis Of Greenhouse Gas For Polar-Equatorial Region	Universiti Kebangsaan Malaysia	M.Sc
7.	Monaliza Bt Mohd Din	Toxicity And Toxin Properties Study Of Puffer Fish Collected From East Malaysia Waters	Universiti Malaysia Sarawak	M.Sc

\* seorang calon 15 minit.

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**Bilik 21  
2.30 Petang  
S2S**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Ong Pei Thing	Antioxidant Phytochemicals In Pcb (Polychlorinated Biphenyl) Detoxification Of Marine Mussel, Perna Viridis.	Universiti Malaysia Terengganu	Ph.D
2.	Nurul Nadiah Yahya	Seaweed And Seagrass Mapping Using Advanced Land Observing Satellite Data (Alos), Landsat And Quickbird Data	Universiti Teknologi Malaysia	M.Sc
3.	Mohamed Fikhri Bin Mohd Yusop	Gas Turbines For Environmentally Friendly Civil Aircraft	Cranfield University (UK)	M.Sc
4.	Nur Putihah Tasni Binti Hussin	Perubahan Aktiviti Radionuklid Siri U-Th Di Selat Sulu - Sulawesi	Universiti Kebangsaan Malaysia	M.Sc

\* seorang calon 15 minit.

**SENARAI KEHADIRAN TEMUDUGA NSF  
PADA 04/03/2010 (KHAMIS)**

**Bilik 22  
8.30 Pagi  
ICT**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Yew Been Seok	Performance Evaluation Of Enhanced-Tcp In Wireless Ipv6 Network	Universiti Malaysia Perlis	Ph.D
2.	Firdaus Abhar Bin Ali	A Study Of Evolutionary Algorithms Applied To Antenna Element And Array	University of Nottingham	Ph.D
3.	Marni Azira Markom	Analysis And Classification Of Digital Communication Signal Using Spatial Time Frequency Analysis	Universiti Teknologi Malaysia	Ph.D
4.	Chee Yen Mei	Analysis And Classification Of The Class Of Phase Shift-Keying (Psk) Signals Using Cross Time-Frequency Analysis	Universiti Teknologi Malaysia	Ph.D
5.	Noor Syakirah Binti Ibrahim	Analysis Of Semantic For Semi-Formal Notation	Universiti Malaysia Terengganu	M.Sc
6.	Noor Aida Binti Husaini	An Application Of Pi-Sigma Neural Network For The Prediction Of Flood Disaster	Universiti Tun Hussien Onn Malaysia	M.Sc
7.	Jurainah Binti Othman	The Use Of Functional Link Neural Network To Forecast Storm Water Event.	Universiti Tun Hussien Onn Malaysia	M.Sc
8.	Mohd Hazzim Bin Zainal	Grid Portal Of Partial Differential Equation For Temperature Prediction	Universiti Teknologi Malaysia	M.Sc
9.	Pang Yee Yong	In Vehicle Speech And Vision Based Hand Gesture Interaction For Map Navigation	Universiti Teknologi Malaysia	Ph.D
10.	Ahmad Marwan Bin Mohamad Dahlan	Antenna For Cognitive Radio Application	Universiti Teknologi Malaysia	M.Sc

\* seorang calon 15 minit.

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**Bilik 22  
2.30 Petang  
ICT**

<b>Bil.</b>	<b>Nama Pelajar</b>	<b>Tajuk Penyelidikan</b>	<b>IPT</b>	<b>Peringkat Pengajian</b>
1.	Nor Syahidatul Nadiah Binti Ismail	Self Healing For Underwater Acoustic Wireless Sensor Network	Universiti Teknologi Malaysia	Ph.D
2.	Farizah Binti Yunus	Reliability Data Delivery In Wireless Sensor Network	Universiti Teknologi Malaysia	Ph.D
3.	Kuan Yew Boon	Researches Of Miniaturized Fractal Patch Antennas For Wireless Applications	University Of Nottingham	Ph.D
4.	Roshayati Mohamad	Design Of Compact Metamaterial Patch Antennas With $\mu$ -Negative Loading For Lmr And Ism Dual Band Frequencies	Universiti Malaysia Perlis	M.Sc
5.	Noridah Binti Abu Bakar	An Approach For Developing The Governance Portfolio Determinant Model In Outsource Vendor Awarding For It Projects In Malaysia.	Universiti Teknologi MARA	Ph.D

\* seorang calon 15 minit.