



## CURRICULUM VITAE



<b>I. PERSONAL PARTICULARS</b>			
<b>Name</b>	Mazlinda Binti Ibrahim		
<b>Current Position Faculty / Department</b>	Senior Lecturer Department of Mathematics Centre for Defence Foundation Studies		
<b>II. ACADEMIC AND PROFESSIONAL QUALIFICATIONS</b>			
(Please list all academic qualifications, from your first degree, in chronological order)			
<b>Year</b>	<b>Degree</b>	<b>Discipline</b>	<b>University</b>
2007	Bachelor of Science	Industrial Mathematics	Universiti Teknologi Malaysia
2009	Master of Science	Mathematics	Universiti Teknologi Malaysia
2015	Doctor in Philosophy	Mathematical Sciences	The University of Liverpool, UK
<b>III. TITLES OF POSTGRADUATE THESES WRITTEN</b>			
<b>No.</b>	<b>TITLES OF POSTGRADUATE THESES</b>		
1	Medical Imaging through Histogram Equalization and Canny Edge Detection Method (Master)		
2	Variational Models and Numerical Algorithms for Effective Image Registration (Phd Thesis)		

<b>IV. WORK EXPERIENCE</b> (Please list your relevant experience in chronological order)			
<b>Year</b>	<b>Position</b>	<b>Field of Work</b>	<b>Place of Work</b>
2007-2009	Tutor	Handle tutorial class and teaching for foundation and engineering students.	UPNM
2012-2015	Teaching Assistant (Compulsory for all PHD students in The University of Liverpool)	Handle tutorial class for modules Ordinary Differential Equations, Matlab and Numerical Methods. The job also required me to mark student's assignment.	The University of Liverpool, UK.
2009-2017	Lecturer	Minimum hours teaching every semester is 12 credits hours. Responsible for preparing student module, lecture notes, exam papers and grading. The courses taught are at the foundation and undergraduates courses.	UPNM
2017-Present	Senior Lecturer	Minimum hours teaching every semester is 12 credits hours. Responsible for preparing student module, lecture notes, exam papers and grading. The courses taught are at the foundation and undergraduates courses. Research and publication are compulsory.	UPNM
1/9/2022-31/8/2024	Head of Department	Appointed as the head of department.	UPNM

## 1.0 TEACHING AND SUPERVISION

### 1.1 Foundation Courses

(Please list in chronological order and state : course title, semester and year)

No	Course Title	Semester	Year
1	FMS 0113 Mathematics I	I	2007/2008
2.	FMS 0223 Mathematics I	II	2007/2008
3.	FMS 0113 Mathematics I	III	2007/2008
4	FMA 0223 Mathematics II	II	2009/2010

5.	FMA 0143 Basic Mathematics	I	2010/2011
6.	FMA 0124 Mathematics II	II	2010/2011
7.	FWP 0512 Learning Enhancement	II	2010/2011
8.	FMA 0143 Basic Mathematics	I	2011/2012
9.	FMA 0134 Mathematics III	II	2016/2017
10.	FMA 0146 Basic Mathematics	I	2017/2018
11.	FMA 0134 Mathematics III	II	2017/2018
12.	FMA 0146 Basic Mathematics	I	2018/2019
13.	FMA 0134 Mathematics III	II	2018/2019
14.	FMA 0146 Basic Mathematics	I	2019/2020
15.	FMA 0146 Basic Mathematics	I	2020/2021
16.	FMA 0126 Mathematics II	II	2020/2021
17.	FMA 0146 Basic Mathematics	I	2021/2022
18.	FMA 0126 Mathematics II	II	2021/2022
19.	FMA 0116 Mathematics I	I	2022/2023
20.	FMA 0134 Mathematics III	II	2022/2023
21.	FMA 0116 Mathematics I	I	2023/2024
22.	FMA0126 Mathematics II	II	2023/2024

## 1.2 Undergraduate Courses

(Please list in chronological order and state : course title, semester and year)

No	Course Title	Semester	Year
1.	SZH 1793 (Differential Equations) /EFA2203	I	2007/2008
2.	EFA 2103 (Complex Variables)	I	2010/2011
3.	EFA 1103 (Engineering Mathematics I)	I	2011/2012
4.	EFA 1203 (Engineering Mathematics II)	II	2015/2016
5.	EFA 3213 (Engineering Mathematics II)	II	2017/2018

## 1.3 Postgraduate Courses

(Please list in chronological order and state : course title, semester and year)

No	Course Title	Semester	Year

## 1.3 Ph.D Supervision

(Please list in chronological order and state: name of student, year project title and status)

No	Name of Student	Project Title	Year	Status
				<ul style="list-style-type: none"> <li>• Completed</li> <li>• Submitted</li> <li>• In Progress</li> </ul>
1	Noor Ain Syazwani Binti Mohd Ghani (Co-supervisor)	Selective Segmentation Model	2021	In Progress

## 1.4 PhD.External/Internal Examination

(Please list in chronological order and state: name of student, year project title and status)

No	Name of Student	Project Title	Year	Status <ul style="list-style-type: none"> <li>• Completed</li> <li>• Submitted</li> <li>• In Progress</li> </ul>
1.	Ms. Nasra Begum University of Engineering and Technology, Peshawar	Image processing	2019	Completed
2.	Ms Hena Rabbani University of Engineering and Technology, Peshawar	Image processing	2023	Completed

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### 1.5 Supervision (Coursework and Project)

(Please list in chronological order and state: name of student, year, project title and status)

No	Name of Student	Project Title	Year	Status <ul style="list-style-type: none"> <li>• Completed</li> <li>• Submitted</li> <li>• In Progress</li> </ul>
1	Mohamad Zulhairi Bin Zakaria	Autonomous Underwater Vehicle with Obstacle Avoidance and Path Planning using Computer Vision	2023	Completed
2	Muhammad Anas Bin Zulkeffly	Optimization Single Image Super Resolution using Machine Learning	2024	In Progress

### 1.6 M.Sc (by Research)

(Please list in chronological order and state: name of student, year, project title and status)

No	Name of Student	Project Title	Year	Status <ul style="list-style-type: none"> <li>• Completed</li> <li>• Submitted</li> <li>• In Progress</li> </ul>
1	Nurul Asyiqin binti Mohd Fauzi	Joint Image Segmentation and Registration Models for Multi-modal Images	2021	Completed

### 1.7 M.Sc. External/Internal Examination

(Please list in chronological order and state: name of student, year, project title

and status)

No	Name of Student	Project Title	Year	Status
				<ul style="list-style-type: none"> <li>• Completed</li> <li>• Submitted</li> <li>• In Progress</li> </ul>
1	Muhammad Syukri Bi Mazlin	Saliency Based Variational Selective Active Contour Model for Image Segmentation	2024	Completed

## 2.0 RESEARCH AND PUBLICATION

### 2.1 Research Projects

(Please list in chronological order and state: title, list of researchers, grant/year, source/amount, date/duration and status) (Please bold your name)

No	Title	List of Researchers	Grant Year	Source Amount	Status
		<ul style="list-style-type: none"> <li>• Principal</li> <li>• Members</li> </ul>			<ul style="list-style-type: none"> <li>• Completed</li> <li>• In Progress</li> </ul>
1	Optimal values of local adaptive regularisation parameter for non-parametric image registration models.	Hoo Yann Seong, (Principal) <b>Mazlinda Ibrahim</b> , Suzaimah Ramli.	2016	UPNM/2016/ GPJP/3/SG/ 4 RM 20,000.00	Completed
2	Fusion of the visible and thermal images for military operation.	<b>Mazlinda Ibrahim</b> , (Principal) Hoo Yann Seong, Siti Zulaikha Ngah Demon, Suzaimah Ramli, Syed Nasir Alsagoff Syed Zakaria.	2016	UPNM/2016/ GPJP/3/SG/ 3 RM 35,000.00	Completed
3	Joint Image Registration and Bias Field Correction	<b>Mazlinda Ibrahim</b> , (Principal) Hoo Yann Seong,	2019	SF0053- UPNM/2018/ SF/SG/01	Completed
4	Joint Segmentation and Registration Model	<b>Mazlinda Ibrahim</b> , (Principal) Prof Abdul Ghafor Hussin	2019	FGRS- RACER RM36,443.0 0	Completed

No	Title	List of Researchers • Principal • Members	Grant Year	Source Amount	Status • Completed • In Progress
	using Variational approach for Multi-modal Images	Hoo Yann Seong, Abdul Kadir Jumaat			
5	Formulation of a Level Set based Segmentation Model and its Efficient Numerical Optimization Algorithm for Breast Abnormality Extraction in Vector Valued Mammography Image	Abdul Kadir bin Jumaat (Principal) Rozi Binti Mahmud, Rohana Binti Embong, Siti Salmah Yasiran, Aminah Binti Abdul Malek, <b>Mazlinda binti Ibrahim</b>	2021	FRGS (UITM) RM106,587.00	In Progress
6	Variational Joint Image Segmentation and Registration Model based on Power Mean and Linear Curvature	<b>Mazlinda Ibrahim, (Principal)</b> Prof Abdul Ghapor Hussin Hoo Yann Seong, Abdul Kadir Jumaat	2022	PS0051-UPNM/2022/GPPP/SG/15 RM 20 000.00	Completed

## 2.2 Publications

### 2.2.1 Invited/Keynote Papers/Presentation

(Please list in chronological order and state: authors, year, title, publisher/journal/conference, volume and number of pages (Please bold your name))

No	Authors, year, title, publisher/journal/conference, volume and number of pages (Please bold your name)	Level • International • National • University
1.	<b>M .Ibrahim</b> & K. Chen, 2013, Fourth Order Variational Formulation for Image Registration. 25 <sup>th</sup> Biennial Conference in Numerical Analysis, 25-28 June 2013, Glasgow.	International
2.	<b>M. Ibrahim</b> & K. Chen, A Composition Model Combining Parametric Transformation and Non-parametric Deformation for Effective Image Registration. SIAM Conference on Imaging Science, 12-15 May 2014, Hong Kong	International
3.	<b>M .Ibrahim</b> , K. Chen & C. Brito-Loeza, 2014, A New Variational Model for Image Registration using Gaussian Curvature. LMS Inverse Day on	National

	Tomographic Reconstruction from Boundary Data, 22 September 2014, Leeds.	
4.	<b>M. Ibrahim</b> & K. Chen, 2014, Improved Parametric and Non-parametric Image Registration, LMS Inverse Day on Hybrid and Multi-modal Imaging, 4 July 2014. Manchester.	National
5	<b>M. Ibrahim</b> , K. Chen & L. Rada, 2015, An Improved Model for Joint Segmentation and Registration based on Linear Curvature Smoother. 3 <sup>rd</sup> International Workshop on Image Processing Techniques and Applications, incorporating Mathematical Imaging with Biomedical Application. 6-8 July 2015. Liverpool	International
6	<b>M. Ibrahim</b> & K. Chen, 2015, A Decomposition Model Combining Parametric and Non-parametric Deformation for Effective Image Registration. 22 <sup>nd</sup> International Symposium on Mathematical Programming, 12-17 July 2015. Pittsburgh, USA.	International
7	<b>M. Ibrahim</b> , K. Chen & L. Rada, An Improved Model for Joint Segmentation and Registration using Linear Curvature Smoother, 8th International Conference on Inverse Problem : Modelling & Simulation, 25- 28 May 2016, Turkey	International
8	<b>M.Ibrahim</b> & K. Chen. A Unifying Framework for the Decomposition Models of Parametric and Non-parametric Image Registration. Simposium Kebangsaan Sains dan Matematik (SKSM24). 27-29 Sept 2016, Kuala Terengganu, Malaysia.	National
9	<b>M.Ibrahim</b> & K. Chen. Multi-modality Image Registration using the Decomposition Model. The 4 <sup>th</sup> International Conference on Mathematical Sciences (ICMS4). 15-17 Nov 2016, Putrajaya Malaysia.	International
10	<b>M. Ibrahim</b> , H. Y. Seong, S. Z. N. Demon, S.Ramli & S. N. A. S. Zakarian. Human Detection for Thermal and Visible Images. The Defence, Security and Sustainability Exhibition 2019 (DSS 2019). 25 April 2019. UPNM (Silver Medal)	National
11	<b>M. Ibrahim</b> , H. Y. Seong, S. Z. N. Demon, S.Ramli & S. N. A. S. Zakarian. Human Detection for Thermal and Visible Images. The 7 <sup>th</sup> International Conference on Solid State Science and Technology (7 <sup>th</sup> ICSSST 2019). 11-13 November 2019, Putrajaya, Malaysia.	International
12	<b>M. Ibrahim</b> . Multi-modality Image Registration based on the Gaussian Curvature. The Defence, Security and Sustainability Exhibition 2022 (DSS 2022). 3 and 4 August 2022. (Gold Medal)	National
13	N.A. M. Fauzi, <b>M. Ibrahim</b> , H.Y. Seong , A.K. Jumaat. Joint Segmentation and Registration Model using Variational approach for Multi-modal Images. The Defence, Security and Sustainability Exhibition 2022 (DSS 2022). 3 and 4 August 2022. (Bronze Medal)	National
14	N.A. M. Fauzi, <b>M. Ibrahim</b> , H.Y. Seong MATLAB Mobile: A Brief Introduction to Programming Pusat Asasi Pertahanan Innovation Competition 2022 (Papic 2022) 2nd November 2022 (Bronze Medal)	University
15	M. Ibrahim, H.Y. Seong, N.A.M. Fauzi, A.K. Jumaat. Algorithm for Joint Image Segmentation and Registration using Generalized Mean	

	and Normalized Gradient Field for 2D Multi-modal Images. The Defence, Security and Sustainability Exhibition 2022 (DSS 2024). 24 <sup>th</sup> and 25 <sup>th</sup> April 2024. (Gold Medal)	
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### 2.2.2 Book/Chapter in Book:

(Please list in chronological order and state: authors, year, title, publisher/journal/conference, volume and number of pages (Please bold your name))

No	Authors, year, title, publisher/journal/conference, volume and number of pages (Please bold your name)	Level <ul style="list-style-type: none"> <li>• International</li> <li>• National</li> <li>• University</li> </ul>
1	Teaching Module for FMA 0124: Mathematics II	University
2	Teaching Module for FMA 0146: Basic Mathematics	University
3	Teaching Module for FMA0134: Mathematics III	University
4	Teaching Module for FMA 0116: Mathematics I	University

### 2.2.3 Journal Article

(Please list in chronological order and state: authors, year, title, publisher/journal/conference, volume and number of pages (Please bold your name))

No	Authors, year, title, publisher/journal/conference, volume and number of pages (Please bold your name)	Level <ul style="list-style-type: none"> <li>• International</li> <li>• National</li> <li>• University</li> </ul>
1.	<b>M. Ibrahim</b> , K. Chen & C. Brito-Loeza, 2014, A Novel Variational Model for Image Registration using Gaussian Curvature. Journal of Geometry, Imaging and Computing. 1(4):417-446.	International
2.	<b>M. Ibrahim</b> , K. Chen & L. Rada, 2016. An Improved Model for Joint Segmentation and Registration using Linear Curvature Smoother. Journal of Algorithms & Computational Technology. 10.4 (2016): 314-324. <b>(Indexed Journal)</b>	International
3.	Ademaj, A., Rada, L., <b>Ibrahim, M.</b> , & Chen, K. (2020). A variational joint segmentation and registration framework for multimodal images. Journal of Algorithms & Computational Technology, 14, 1748302620966691.	International
4	Begum, N., Badshah, N., <b>Ibrahim, M.</b> , Ashfaq, M., Minallah, N., & Atta, H. (2021). On two algorithms for multi-modality image registration based on Gaussian curvature and application to medical images. IEEE Access, 9, 10586-10603.	International
5.	<b>Ibrahim, M.</b> , Seong, H. Y., Demon, S. Z. N., Ramli, S., & Zakaria, S. N. A. S. (2021). Human detection for thermal and visible	International



	images. Zulfagar Journal of Defence Science, Engineering & Technology, 4(1).	
6.	Fauzi, N. A. <b>M.</b> , <b>Ibrahim</b> , M., & Rada, L. (2023). JOINT SEGMENTATION AND REGISTRATION VIA VARIATIONAL FORMULATION FOR 2D MONO-MODAL IMAGES. Zulfagar Journal of Defence Science, Engineering & Technology, 6(1).	International

#### 2.2.4 Proceedings Articles:

(Please list in chronological order and state: authors, year, title, publisher/journal/conference, volume and number of pages (Please bold your name))

No	Authors, year, title, publisher/journal/conference, volume and number of pages (Please bold your name)	Level <ul style="list-style-type: none"> <li>• International</li> <li>• National</li> <li>• University</li> </ul>
1.	N.A. M. Amin & <b>M. Ibrahim</b> , 2010, Histogram Equalization in Image Enhancement. Prosiding SKASM 2010 sempena SKSM 18. 219-224. Johor Bharu.	National
2.	N.A. Manaf, H.Y.Seong & <b>M. Ibrahim</b> , 2010, Review of Detecting and Correcting Error(s) of the Bose-Chaudhuri-Hochquengham (BCH) Codes. Prosiding SKSM 2010 sempena SKSM 18. 275-288. Johor Bharu.	National
3.	<b>M.Ibrahim</b> & K. Chen. 2016, A Unifying Framework for the Decomposition Models of Parametric and Non-parametric Image Registration. Proceedings of Simposium Kebangsaan Sains dan Matematik (SKSM24)	National
4.	<b>M.Ibrahim</b> & K. Chen. Multi-modality Image Registration using the Decomposition Model. Proceedings of The 4 <sup>th</sup> International Conference on Mathematical Sciences (ICMS4).	International
5.	Ademaj, A., Rada, L., <b>Ibrahim, M.</b> , & Chen, K. 2019. A Variational Joint Segmentation and Registration Framework for Multimodal Images. In Annual Conference on Medical Image Understanding and Analysis (pp. 305-316). Springer, Cham.	International
6.	<b>Ibrahim, M.</b> , Rada, L., Ademaj, A., & Chen, K. (2020, August). Non-rigid Joint Segmentation and Registration Using Variational Approach for Multi-modal Images. In International Online Conference on Intelligent Decision Science (pp. 99-112). Springer, Cham.	International

### 3.0 ACADEMIC RECOGNITION AND LEADERSHIP, CONSULTANCY, SERVICE TO THE UNIVERSITY AND SERVICE TO THE COMMUNITY

#### (a) Academic Recognition and Leadership

Academic recognition and leadership such as Academic Award, Academic Assessor/External Examiner/Ph.D. Thesis Examiner, Master's Thesis Examiner/Promotion Assessor (External), Internal Thesis Examiner, Visiting Professor/Fellowship, Invited Speaker, Editorial Board and other academic recognition.

(Please list in chronological order and state: Academic Recognition (e.g. award name, invited speakers etc.), year, level and awarding body/ name of institution)

No	Academic Recognition	Year	Level	Awarding Body / Name of Institution
1.	Best student for Bsc in Industrial Mathematics	2007	UTM	UTM
2.	Dean's Award	2007	UTM	UTM
3.	Pro Canselor Award	2010	UTM	UTM
4.	Best student for Msc Mathematics	2010	UTM	UTM
5.	Visiting Researcher	2015	Universitat zu Lubeck (Germany)	Universitat zu Lubeck (Germany)
6.	Anugerah Pensyarah Harapan	2016	UPNM	UPNM
7.	Silver Award for DSS 2019	2019	UPNM	UPNM
8.	NP2C 2021 Second Runner-up	2021	National level	USM and MMU
9.	Gold Award for DSS 2022	2022	UPNM	UPNM
10.	Bronze Award for DSS 2022	2022	UPNM	UPNM
11.	Bronze Award for PAPIC 2022	2022	UPNM	UPNM

**(b) Consultancy - Consultancy work that benefited to the University.**

(Please list in chronological order and state: title, year, sponsor, value, main researchers and duration of consultancy)

No.	Title	Year	Sponsor	Value	Duration
1	Pemeriksa Skrip Jawapan Matematik Sains QS016	2010	Kementerian an Pelajaran Malaysia		6 days
2.	Pemeriksa Skrip Jawapan Matematik Sains QS016	2011	Kementerian an Pelajaran Malaysia		6 days
3.	Lecturer for Diploma Pengurusan Logistik	2016	TLDM Lumut		2 weeks
4.	Penggubal Soalan Olympiad Matematik dan Sains	2016	Gagasan dan KPM		3 days
5.	Pemeriksa Skrip Jawapan Matematik Sains QS016	2016	KPM		6 days

No.	Title	Year	Sponsor	Value	Duration
6.	Penggubal Soalan Matematik	2023	KPM		-

**(c) Service to the University**

Service to the university such as Vice Chancellor/Deputy Vice Chancellor/Dean/Director, Deputy Dean/Deputy Director/Unit Coordinator/Hostel Warden, Programme Chairperson/Assistant Warden/Fellow. Representing University in Sports and Other Non-Academic Activities. Professional/Academic Association (Committee Member).

(Please list in chronological order and state: position/membership, committee and duration)

No	Position/Membership	Committee	Duration
1	Penasihat Akademik	PAP	Sesi 2007/2008
2	AJK Kajian Pencapaian Akademi PAP	PAP	Sem II 2009/2010
3	AJK Ceramah Strategi Penerbitan yang berkesan	PAP	October 2010
4	Penilai Kertas Soalan Peperiksaan Akhir SZH 1893	FKJ	Sem II 2009/2010
5	Penasihat Akademik	PAP	Sesi 2010/2011
6	AJK Program Pemantapan Modul Pengajaran PAP	PAP	November 2010
7	Coordinator	FMA 0124 (PAP)	Sem II 2010/2011
8.	AJK Pembentukan Program baru OR	PAP	One year (2010-2011)
9	Penilai Kertas Soalan Peperiksaan Akhir EFC 1203	FKJ	Sem I 2010/2011
10	Penilai Kertas Soalan Peperiksaan Akhir EFA 1103	FKJ	Sem 1 2010/2011
11	Penilai Kertas Soalan Peperiksaan Akhir EFA 2103	FKJ	Sem I 2010/2011
12	AJK Bengkel LATEX	PAP	Januari 2011
13	Penilai Kertas Soalan Peperiksaan Akhir EFA 1203	FKJ	Sem II 2010/2011
14	Penilai Kertas Soalan Peperiksaan Akhir EFA 2103	FKJ	Sem I 2011/2012
15	Penilai Kertas Soalan Peperiksaan Akhir EFA 1103	FKJ	Sem I 2011/2012
16	Coordinator	EFA 1203 (FKJ)	Sem II 2015/2016
17	Penilai Kertas Soalan Peperiksaan Akhir EFC 1203	FKJ	Sem II 2015/2016
18	AJK Bengkel Pemurnian Proposal FRGS	PAP	Sem II 2015/2016

19	AJK Bengkel Penyediaan Dokumen Program baru Forensik	PAP	Sem II 2015/2016
20	AJK Program Ijazah Sarjana Muda (Sains Forensik)	FSTP	Sem II 2015/2016
21	Jawatankuasa Kecil Kerjasama Luar Negara	UPNM	Sem II 2015/2016
22	AJK Bengkel MATLAB dan Latex Siri 1	UPNM	Sem II 2015/2016
23	AJK pelaksana bagi Pertandingan Olimpiad Matematik Universiti Awam 2016	UPNM	Sem II 2015/2016
24	AJK pelaksana Pertandingan Olimpiad Sains dan Matematik peringkat Wilayah Persekutuan	UPNM	Sem II 2015/2016
25	Setiausaha, Kelab Kebajikan dan Rekreasi Pusat Asasi Pertahanan (KKRPAP)	PAP	1/8/2016- 1/8/2018
26	Pemain bola jaring bagi Piala Bendahari 2016	UPNM	Sem II 2015/2016
27	SUKUM 2016 (Netball)	UPNM	Sem I 2016/2017
28	SUKUM 2018 (Netball)	UPNM	Sem I 2017/2018

**(d) Service to the community**

(Please list in chronological order and state: level of involvement, activity, organiser, venue, date/ year/ duration)

No	Level of involvement	Activity	Organiser	Venue	Date/Year/Duration
1	Petugas Sosial Sukarela	2003	Daerah Kota Bharu, Kelantan	Hospital Kota Bharu	One year (2003)
2	Volunteer for Nilai 3 Half Marathon	2005	Daerah Nilai, Negeri Sembilan	Majlis Pembandaran Nilai	One day
3	Penceramah Jemputan	PLKN Kumpulan 1 Siri 7	Kementerian Pertahanan Malaysia	Kem PLKN Nilam Ehsan, Bidor	1/2-5/2/2010 (2010) 5 days
4	Penceramah Jemputan	PLKN Kumpulan 2 Siri 7	Kementerian Pertahanan Malaysia	Kem PLKN Segari,	3/5-7/5/2010(5 days)
5.	AJK Olympiad Matematik dan Sains	Penggubal soalan	Gagasan dan KPM	Grand Bluewave Hotel	3 days (12/8-14/8/2016)

				Shah Alam	
6	Tenaga Pengajar	Kelas Tambahan bagi Pelajar	Juara Suria Apartment	Taman Juara Jaya	Feb 2016-Sep 2016

**I declare that all the information in this form is true and correct. The University has the right to withdraw or reject the application if any information in this form found to be untrue.**

**Signature :**

**Name : Mazlinda Binti Ibrahim**

**Faculty/Department : Department of Mathematics,  
Center for Defence Foundation Studies**

**Date :**

**I verify that, to the best of my knowledge, all the information provided in the forms are true.**

**Dean  
Signature and Stamp :**

**Date :**