

CURRICULUM VITAE

Name : NURUL FAZIHA BINTI IBRAHIM
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Post : LECTURER
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ACADEMIC QUALIFICATION

(Institute),(Qualification),(Discipline),(Year)

Universiti Malaysia Sarawak, BSc. (Hons), Plant Resource Science and Management, 2006

Universiti Malaysia Sarawak, MSc., Wood Science, 2010

Universiti Sains Malaysia, Ph.D, Plant Pathology, 2015

PROFESSIONAL QUALIFICATIONS

(Qualification),(Discipline),(Awarding Institute),(Year Awarded).

PREVIOUS APPOINTMENT

(Post),(Organisation),(From)-(Until)

Research Asistant, Universiti Malaysia Sarawak, February 2009-December 2009

Tutor, Universiti Malaysia Terengganu, January 2010-Present

ADMINISTRATIVE DUTIES

(Role),(From)-(Until),(Level), (Organisation)

Pengerusi Majlis, Postgraduate Seminar Day, August 2015, August 2015, F, Pusat Pengajian Sains dan Teknologi Makanan

Ahli Jawatankuasa Pembangunan Pelajar, August 2015, Present, F, Pusat Pengajian Sains dan Teknologi Makanan

Setiausaha, Bengkel Amalan Terbaik Halal Dalam Industri Makanan, September 2015, October 2015, F, Pusat Pengajian Sains dan Teknologi Makanan

Ahli Jawatankuasa Kecil Lawatan dan Logistik, Soil Conference 2016, September 2015, April 2016, F, Pusat Pengajian Sains dan Teknologi Makanan

Ahli Jawatankuasa Logistik Program 'Fiesta Agrotek 2015', September 2015, September 2015, F, Pusat Pengajian Sains dan Teknologi Makanan

Ahli Jawatankuasa Program Amalan Pertanian Baik (GAP) bersama komuniti petani di Bukit Kor, Marang, Terengganu, November 2015, November 2015, F, Pusat Pengajian Sains dan Teknologi Makanan

Ahli Jawatankuasa Projek Kawalan Bersepadu Makhluk Perosak dalam Tanaman Kontan (cash crop) bagi komuniti di bukit kor, October 2015, October 2015, F, Pusat Pengajian Sains dan Teknologi Makanan

Ahli Jatankuasa Pelaksana Bengkel Mikrobiologi dan Biologi Molekular 2016, December 2015, March 2016, F, Pusat Pengajian Sains dan Teknologi Makanan

Penyelaras PITA (GTN4998), September 2015, Present, F, Pusat Pengajian Sains dan Teknologi Makanan

Organizing Committee (Tour and Logistic), Soil Science Conference of Malaysia (SOILS 2016), April 2016, April 2016, U, Pusat Pengajian Sains dan Teknologi Makanan,UMT

Committee Member,
Microbiology and Molecular Biology Workshop 2016, March 2016, March 2016, F, Pusat Pengajian Sains dan Teknologi Makanan,UMT

RESEARCH

(Project title),(Role in project),(From)-(Until),(Source),(Level).

PROFESSIONAL AFFILIATIONS

(Client),(Role),(From)-(Until).

EXPERT TECHNICAL/CONTRIBUTION

(Activity),(Client),(Role),(From)-(Until),(Level).

AWARD AND RECOGNITIONS

(Awards),(Awarding Institute),(Year),(Level).

KEYNOTE ADDRESS / INVITED SPEAKER

(Title),(Event),(Venue),(Organizer),(Date),(Level).

INTELLECTUAL PROPERTY RIGHTS

(Product),(Type),(Year),(Year Awarded).

UNPATENT INTELLECTUAL PROPERTY RIGHTS

(Product),(Type),(Reg. No),(Owner),(Cost)

PUBLICATIONS

(Publication),(Level).

Articles in Journals

M. S. Islam, S. Hamdan, M. R. Rahman, I. Jusoh, and N. F. Ibrahim, (2010),
Dynamic Young's Modulus and Dimensional Stability of Batai Tropical Wood

Sinin Hamdan, Mohd. Abdul Mun'aim Mohd Idrus, Md Rezaur Rahman, Nurul Faziha Ibrahim, and Md Saiful Islam, (2010), *Wear of Wood Polymer for Journal Bearing Materials*, Indonesian Wood Research Journal, Vol 1(1) : 22-26

Nurul Faziha Ibrahim, Masratul Hawa Mohd, Nik Mohd Izham Mohamed Nor and Latiffah Zakaria, (2015), *First report of Fusarium oxysporum and F. solani associated with pineapple rot in Peninsular Malaysia*, Plant Disease.<http://doi.org.10.1094/PDIS-02-15-0227-PDN>

Thesis Dissertations

Vegetative propagation and early growth of selected ornamental trees, Universiti Malaysia Sarawak, 2006

Nondestructive and destructive evaluation of wood strength and it's relation to cellular microstructure, Universiti Malaysia Sarawak, 2010

Characterization of Fusarium species associated with pineapple (Ananas comosus (L.) Merr.) fusariosis in Peninsular Malaysia, Universiti Sains Malaysia, 2015

Articles in Proceedings

N.F. Ibrahim, J. Ismail, S. Hamdan (2008), *Non-Destructive Evaluation of Selected Plantation Species*, National Conference on Forest Products, 29/10/2008, 31/10/2008, Legend Hotel, Kuala Lumpur

Nurul Faziha, I., Salleh, B., Latiffah, Z. (2011), *Fusarium spp. associated with fusariosis in pineapple.*, Proceedings of the 5th Postgraduate Biocolloquium, 22/06/2011, 22/06/2011, School of Biological Sciences, USM, Penang.

Nurul Faziha, I., Salleh, B., Latiffah, Z. (2013), *Mycotoxin profiles of Gibberella fujikuroi species complex isolated from fusariosis in pineapple*, International conference on mycological aspects of food and feed safety, 27/06/2013, 28/06/2013, Faculty of Agriculture Technology, Universitas Gadjah Mada, Yogyakarta, Indonesia

Nurul Faziha, I., Salleh, B., Latiffah, Z. (2013), *Mating study and mycotoxin production by Gibberella fujikuroi species complex from pineapple fusariosis*, Proceedings of the 8th Postgraduate Biocolloquium, 05/06/2013, 06/06/2013, School of Biological Sciences, USM, Penang.

Nurul Faziha, I., Salleh, B., Latiffah, Z. (2013), *Morphological and molecular identification of Fusarium species isolated from fusariosis in pineapple*, Proceedings of the 8th Postgraduate Biocolloquium, 05/06/2013, 06/06/2013, School of Biological

Sciences, USM, Penang

Posters

N.F. Ibrahim, J. Ismail and S. Hamdan, (2009), *Relationship Between Anatomical Properties and Wood Strength In Tension Wood and Opposite Wood of Some Plantation Species*, 7th Pacific Regional Wood Anatomy Conference (PRWAC) 2009, Kuala Lumpur

I.Jusoh and N.F. Ibrahim, (2009), *Anatomical Characteristics of Opposite and Tension Wood In Plantation Species*, 7th Pacific Regional Wood Anatomy Conference, Kuala Lumpur

EXPERT LINKAGES

(Client),(Linkage),(Year Involve),(Duration),(Level Award).

ACADEMIC PROJECT SUPERVISION

(Student's Name),(Degree),(Thesis Title),(Year Awarded).

Eleoni Rikan Marten, Bachelor, Antifungal activity of lemongrass oil and chitosan on eggplant disease in storage, N/A

Ifrah Binti Haji Muhamad, Bachelor, Chili antracnose caused by fungi, N/A

Umi Najjah Binti Basli, Bachelor, Effect of coating on post harvest disease of chili, N/A

Nurul Huda Binti Mohd Idros, Bachelor, Effect of post harvest treatment on fresh produce quality of chili, N/A

Nurfaizzati Nadia Binti Zaini, Bachelor, The effect of foliar application on suppression of vascular wilt disease and post harvest quality of roselle, N/A

Nur Syahirah Binti Zainuddin, Bachelor, Observation of post harvest disease of tomato in Malaysian Market, N/A

Ayuliza Binti Mat Ali, Bachelor, Diversity and severity of Fusarium species isolated from cultivated soil, N/A

Nabilah Huda Binti Mohd Yusoff, Bachelor, Effect of silicon on dragon fruits and its role in reducing infection by Fusarium spp. (stem and fruit rot diseases), N/A

Nurul Nadia Farhana Binti Hasan, Bachelor, Epidemiology of Fusarium spp. causing wilt of banan in different varieties, N/A

SUBJECT TAUGHT

(Subject),(Session),(Credit Hour),(Student Level),(Organisation).

Olerikultur, 2015/2016, 2, 62, 3, Pusat Pengajian Sains dan Teknologi Makanan

PENGENDALIAN SISA PERTANIAN, 2015/2016, 3, 136, 3, Pusat Pengajian Sains dan Teknologi Makanan,UMT

EXPERT CONSULTATION

(Consultation),(Role),(Client),(Level), (From - Until), (Cost).

Interaction of fungus towards sustainability growth of Rafflesia, Researcher, Sarawak Forestry Corporation, November 2015 - Present

COMMERCIALIZATION

(Comm. Type),(Industry Type),(Product),(Company Name),(Comm. Value).

EXPO/EXHIBITION

(Expo),(Venue),(Organizer),(Level),(Date),(Cost).

EXTERNAL/INTERNAL/INDEPENDENT EXAMINER

(Candidate/Body),(Degree Level),(Role),(From)-(Until).

EXTERNAL REVIEWER/EDITORIAL

(Activity),(Role),(From)-(Until)

ATTENDED COURSE/SEMINARS

(Name of Seminar/Course),(Role),(From)-(Until),(Place),(Title of Paper Presented - if applicable).

USM-MycoRed-MoniQA training course on capacity building in mycotoxin safe food trade, participant, 06/12/2010 - 10/12/2010, School of Biological Sciences, Universiti Sains Malaysia

Nikon Confocal Microscope Application and Live Cell Imaging Workshop, participant, 18/05/2010 - 19/05/2010, Akuatrop, Universiti Malaysia Terengganu

Workshop in 'Perspectives in Marine Biotechnology', Participant, 12/05/2010 - 12/05/2010, Institute of Marine Biotechnology, Universiti Malaysia Terengganu

7th International Pineapple Symposium 2010, Participant, 13/07/2010 - 15/07/2010, PERSADA Johor International Convention Centre Johor Bahru, Johor, Malaysia

Occupational Safety and Health Course, Participant, 02/07/2011 - 02/07/2011, Lecture Hall SK2, Universiti Sains Malaysia

Bengkel Penulisan Artikel Sainstifik Untuk Penerbitan dalam Jurnal Berwasit, Peserta, 20/03/2012 - 20/03/2012, Institute of Postgraduate Studies, Universiti Sains Malaysia

Workshop on 'How To Be An Effective Researcher', Participant, 19/09/2013 - 19/09/2013, Institute of Postgraduate Studies, Universiti Sains Malaysia

Workshop on 'Presentation Skills', Participant, 20/09/2013 - 20/09/2013, Institute of Postgraduate Studies, Universiti Sains Malaysia

Workshop on 'Data Management and Plagiarism', Participant, 08/10/2013 - 08/10/2013, Institute of Postgraduate Studies, Universiti Sains Malaysia

Workshop on 'Time Management', Participant, 30/10/2013 - 30/10/2013, Institute of Postgraduate Studies, Universiti Sains Malaysia

Workshop on 'Thesis Writing For Beginners', Participant, 07/11/2013 - 07/11/2013, Institute of Postgraduate Studies, Universiti Sains Malaysia

Workshop on 'Research Proposal Writing', Participant, 07/11/2013 - 07/11/2013, Institute of Postgraduate Studies, Universiti Sains Malaysia

Workshop on 'Academic Writing:Focus on Paraphrasing', Participant, 20/11/2013 - 20/11/2013, Institute of Postgraduate Studies, Universiti Sains Malaysia

Workshop on 'Starting Your Thesis/Project/ Dissertation', Participant, 10/09/2013 - 10/09/2013, Institute of Postgraduate Studies, Universiti Sains Malaysia

Bengkel Penulisan Jurnal Berimpak 2014 Pusat Pengajian Sains Asas, Peserta, 22/12/2014 - 22/12/2014, Dewan, Seminar, Kompleks Kuliah Pusat, UMT

Writing Potentially Winable Proposal by Prof. Dr. Omar Bin Yaakob (Faculty of Mechanical Engineering, UTM), Participant, 06/08/2015 - 06/08/2015, School of Ocean Engineering, UMT

Seminar Kelulut, Siri I (2015), Peserta, 30/07/2015 - 30/07/2015, Auditorium Mahyuddin, UMT

Seminar dan Bengkel Pemuliharaan Penyu di Malaysia, Peserta, 01/09/2015 - 03/09/2015, Auditorium Institut Oseanografi dan Sekitaran Universiti Malaysia Terengganu

Syarahan oleh Felo Utama Adjung bertajuk 'Quality Control and Safety Aspects of Fresh Cut Fruits and Vegetable', Peserta, 27/04/2015 - 27/04/2015, Auditorium Mahyudin, UMT

Bengkel Pemantapan Pengajaran dan Pembelajaran, Peserta, 11/05/2015 - 11/05/2015, Bilik Seminar Aras 2, PPSTM

Syarahan Ucaptama Sempena Program Inovasi, UMT 2015, Peserta, 14/05/2015 - 14/05/2015, Dewan Sultan Mizan, UMT

Program Latihan Amali Mod Blended Learning, PPSTM, Peserta, 21/05/2015 - 21/05/2015, Makmal Aplikasi 1, Kompleks Kuliah, UMT

Siri Jelajah Bengkel I-CGPA (Siri I), Peserta, 09/08/2015 - 09/08/2015, Dewan Seminar Aras Bawah, Kompleks Kuliah Berpusat, UMT

Siri Jelajah Bengkel I-CGPA (Siri II), Peserta, 16/08/2015 - 16/08/2015, Bilik Seminar, Aras 2, PPSTM

Seminar Penulisan dan Penerbitan Artikel Jurnal Dalam Bidang Sains Tanaman, Peserta, 02/09/2015 - 02/09/2015, Bilik Mesyuarat, Aras Bawah, PPSTM

PROFFESIONAL DEVELOPMENT

(Name of Training),(From)-(Until),(Place),(Sponsor).

INTERNSHIP SUPERVISION

(Student Name),(Organisation),(From)-(Until)

Kevin Salaun, UBS Lorient and University Malaysia Terengganu, 03/04/2016 - 30/06/2016

STUDENT ADVISORY

(Matric),(Student),(From)-(Until).

S37821, Hazwani Husna Binti Mohd Anuar, 07/09/2015 - Present

S37848, Nur Alia Wahidah Binti Ridzuan, 07/09/2015 - Present

S37860, Nur Salsabilla Binti Azmi, 07/09/2015 - Present

S37864, Nurul Farihan Binti Roni, 07/09/2015 - Present

S37886, Wong Jing Hao, 07/09/2015 - Present

S40652, Chan Vei How, 07/09/2015 - Present

OTHER CONTRIBUTIONS

(Activity),(Role),(From)-(Until),(Level).