

CURRICULUM VITAE



Name : Prof. Dr. Zaidon Ashaari.

Address: Department of Forest Production

Faculty of Forestry

Universiti Putra Malaysia 43400 UPM Serdang

Selangor

Tel. : 03-89467174

Fax : 03-89432514

E-mail : zaidon@upm.edu.my

Academic Qualifications / Education

- 1. Ph.D (Wood Science) University of Aberdeen, Scotland, 1992-1995
- 2. M.S. (Wood Science and Technology) MSU, Mississippi State, USA, 1986-1989
- 3. B.S. (Wood Science and Technology) MSU, Mississippi State, USA, 1984-1986
- 4. Diploma (Wood Technology), ITM, Shah Alam, Selangor, 1978-1982

Areas of Interest

- 1. Wood and non-wood quality enhancement
- 2. Non-wood Forest Products (Utisation of palm and bamboo)

Professional Qualification / Membership / Affiliation

١.	Malaysian Bamboo Association	2004
2.	Institute of Malaysian Forester (IRIM)	1998
3.	Persatuan pegawai Akademik	1997
4.	Institute of Bamboo and Rattan Society	1997
5	Forest Product Research Society (student Chapter)	1987-1989

Appointments / Career

	Position	Duration
1.	Deputy Dean (Research and Innovation)	May 2015- April
	Faculty of Forestry, UPM	2018
2.	Deputy Dean (Academic and International)	May 2009- April
	Faculty of Forestry, UPM	2015

3.	Head, Department of Forest Production	2001-2006
	Faculty of Forestry, UPM	
4.	Professor	Sept. 2012
	Faculty of Forestry, UPM	
5.	Assoc. Professor	2001-Aug. 2012
	Universiti Putra Malaysia, Serdang, Selangor	
6.	Lecturer	1995-2001
	Universiti Putra Malaysia, Serdang, Selangor	
7.	Tutor	1989-1995
	Universiti Pertanian Malaysia, Serdang, Selangor	
8.	Graduate Research Assistant	1986-1989
	Mississippi Forest Product Utilisation lab, Mississippi	
	State University, Mississippi State, USA	
9.	Experimental officer	1982-1989
	Pusat Penyelidikan Atom Tun Ismail (PUSPATI)	
	currently known as Agency Nuclear Malaysia, Bangi,	
	Selangor	

Awards

Resec	arches PRPI 2012 Gold	Bakar, E.S. and Zaidon, A . V-Grooving: A New Conversion Method of Bamboo Culms into Flat Bamboo Sheet. Pameran Rekacipta dan Inovasi , 17-19 July 2012 UPM
2.	PRPI 2012 Gold	Zaidon Ashaari , Kim Gyu Heok, Paridah Md. Tahir and Edi Suhaimi Bakar. Optimisation of process parameters for high performance compreg product using RSM. Pameran Rekacipta dan Inovasi, 17-19 July 2012 UPM
3.	FRIM Research Award 2009 Best research	Anwar, U.M.K., Hamdan, H. Paridah, M.T., Zaidon, A. Phnolic-treated polybambo (PTP)
4.	Gold medal 2009	Invention/Inovation Award: Paridah, M.T; Adrian, C.C; Bakar, E.S; Ashaari, Z; Khalina, A; Loh, Y.F: A Method of Reducing Moisture and Surface Roughness in Oil Palm Stem Veneer and Appartus Therefore. Malaysian Association of Research Scientist (MARS), Malaysian Technology Expo 2009, 19-21 Feb 2009
5.	PRPI 2009 Silver	Faizah Abood, Ghulam Ali Bajwa, Yusuf Ibrahim and Zaidon Ashaari . Microbial control of the tiger moth (Ateva sociodoxa) on Euricofama longifolia. Pameran Rekacipta dan Inovasi, UPM.

6.	PRPI 2009 Bronze	Faizah Abood, Zaidon Ashaari , Norhisham Ahmad Razi, Razk terhem and Mohd Shahman Md Azmi. Develomental biologi of bamboo borer, IDinoderus minutes (Coleoptera: Bostrychidae). Pameran Rekacipta dan Inovasi, UPM
7.	PRPI 2008 Silver	Zaidon Ashaari , Faizah, A.H., Paridah M.T., Norhairul Nizam, A.M. Mohd Nor, M.Y., Nor yuziah, M.Y. and Jalaluddin, H. 2008. Development of fungal and termite resistance particleboard made of rubberwood – oil palm waste. Pameran Rekacipta dan Inovasi, UPM
8. PRPI 2008 Paridah Md. Tahir, Loh Yuen Fen		Paridah Md. Tahir, Loh Yuen Feng, Mohd Khairun Uyup, Ong Lay Lee, Zaidon Ashaari , Edi suhaimi Bakar,
	Gold	Hamdan Husain and Adrian Choo Cheng Yong 2008. Development of durable biocomposites through pretreatment with low molecular weight resin. Pameran Rekacipta dan Inovasi, UPM
9.	PRPI 2007	ZAIDON, A., ANG, A.F. BAKAR, E.S. AND MOHD HAMAMI, S. 2007. Chemical and densification treatments of
	Bronze	underutilised species for high value added products. Pameran Rekacipta dan Inovasi, UPM
10.	PRPI 2007 Silver	ZAIDON, A., Paridah, M.T., Norhairul Nizam, A.M. and Lim, P.B. 2007. Wood quality of rubber trees treated with sewage sludge. Pameran Rekacipta dan Inovasi, UPM
11.	PRPI 2007	MOHD HAMAMI, S. ZAIDON, A. AND BAKAR, E.S. 2007.
	Bronze	Wood quality of four hevea wood species planted in Malaysia. Pameran Rekacipta dan Inovasi, UPM
12.	PRPI 2007	PARIDAH, M.T. ZAIDON, A. , TABARSHA, T., AZMI, I. AND WONG, T.S. 2007. Development of methods for wood
	Bronze	densification for the production of high strength material from low density wood. Pameran Rekacipta dan Inovasi, UPM
13.	PRPI 2007	BAKAR, E.S., ZAIDON, A., MOHD HAMAMI, S. AND PARIDAH, M.T. 2007. Quality improvement of oil palm
	Gold	wood.: A conversion from waste to wealth. Pameran Rekacipta dan Inovasi, UPM
14.	PRPI 2006	Paridah Md. Tahir, Zaidon Ashaari , Loh Yuen Feng and Mohd Khairun Uyup
	Gold	Enhancing the performance of biocomposites through pretreatment with low molecular weight resin polymers. Pameran Rekacipta dan Inovasi, UPM

15.	research	Mohd Hamami Sahri, Zaidon Ashaari 2002. Stressed wood; Behaviour and Performance. Invention and research exhibition 2002, UPM
	Gold	
16.	Anugerah Penerbitan FRIM 2007 2nd Place	HAMDAN, H., HILL, C.A.S., ZAIDON, A. , ANWAR,U.M.K. AND ABD. LATIF, M. 2007. Equilibrium misture content and volumetric changes of <i>Gigantochloa scortechinii</i> . J. Tropical Forest Science 19(1):18-24.

C

Others	13 Sept 23 Sept. 2004	Recipient of Japanese Society of Promotion Science (JSPS) grant Scientist Exchange Programme at Faculty of agriculture, Kyoto University, Kyoto, Japan. Under JSPS Core- university Programme
2.	13 Jan. – 25 Jan 2003	Recipient of Japanese Society of Promotion Science (JSPS) grant Scientist Exchange Programme at Faculty of agriculture, Kyoto University, Kyoto, Japan. Under JSPS Core- university Programme
3.	30 Oct. – 5 Nov. 2000	Recipient of Japanese Society of Promotion Science (JSPS) grant Scientist Exchange Programme at Faculty of agriculture, Kyoto University, Kyoto, Japan. Under JSPS Core- university Programme
4.	12 – 27 March 1997	Recipient of British Council Travel Grant under CICHE programme Visiting Scientist at School of agricultural and Forestry, University College of North Wales and Department of Forestry, University of Aberdeen