Curriculum Vitae

Name:	Satit Karoonboonyanan	
Date of birth:	26 th February 1975	0.0
Age:	48	
Gender:	Male	
Marital status:	Married, 3 children	
Religion:	Buddhism	
Foreign Languages:	English (good), French (fair), Japanese (fair), Chinese (fair)	
Permanent Address	: 168 Moo 2, T.Tha Pho, A.Mueang Phitsanulok THAILAND 65000	
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Facebook/Fanpage:	Satit Karoonboonyanan (<u>https://www.facebook.com/satit.karoonboonyanan</u>)	
	Satit Midlife (<u>https://www.facebook.com/SatitMidlife</u>)	
	Boonyanan Farm (<u>https://www.facebook.com/boonyananfarm</u>)	
Fields of Interest:	Engineering(Mechanical, Agricultural, Industrial) Business Administration Biomedical Sciences and Engineering Philosophy, Religions, Linguistics	
Educational records:		
2011	Training "Toyota Production System (TPS)" at Thai-Nichi Institute of Technology	
2010	30-hour construction safety training, Cargill	
2009	Bachelor Degree of Business Administration (Accounting), Sukhothai Thammathirat Open University	
2005	Master Degree of Engineering (Agricultural Engineering), Asian Institute of Technology (GPA 4.00) [Thesis title: <i>Wear Characteristics of Thermally Sprayed</i> <i>Rotary Tiller Blades</i>] Y.Y.Kishida Prize and AIT Alumni Association Prize	
2005	Bachelor Degree of Education (Secondary Education), Sukhothai Thammathirat Open University	
2000-2002	Doctoral of Philosophy degree of Biomedical Science at Prince of Songkla University (did not finish)	
2000	Training "Mechatronics and its applications" at Central Institute of Tool Design, Hyderabad, India (3 months)	
1996	Bachelor Degree of Engineering (Mechanical Engineering), Kasetsart University (GPA 3.19)	

Work Experiences:

Consultant at Mig Concrete Part., Ltd.
Data Analyst at Phitsanulok Sugar Co., Ltd.
Consultant at Kaset Phattana Industry Co., Ltd.
Team member of ERP software (Microsoft Dynamics AX) implementation at Kaset Phattana Industry Co.,Ltd.
Leader and Trainer of Toyota Production System (TPS) projects, Kaset Phattana Industry Co.,Ltd.
Consultant, Arthitwong Construction and Engineering Limited Partnership
Assistant General Manager, Kaset Phattana Industry Co., Ltd.
Plant Manager and Site Coordinator for 150-million Baht feed mill and warehouse construction project, Cargill Siam Co.,Ltd., Phitsanulok branch
Production Supervisor, Monsanto Thailand Co.,Ltd. Phitsanulok
Assistant General Manager, Kaset Phattana Industry Co., Ltd., Phitsanulok
Guest Lecturer (Mechanical Design), Faculty of Engineering, Naresuan University, Phitsanulok
Advisor, NU Student Administrative Board, Naresuan University, Phitsanulok
Assistant Dean for Academic Affair, Faculty of Engineering, Naresuan University, Phitsanulok
Advisor, Academic Club, Engineering Student Union, Naresuan University, Phitsanulok
Lecturer, Department of Mechanical Engineering, Faculty of Engineering, Naresuan University, Phitsanulok
Engineer and Project Coordinator, Adams Parking (Thailand) Co., Ltd., Bangkok
Engineering Intern, Kanchanaburi Sugar Industry Co., Ltd., Kanchanaburi

Publication

Satit Karoonboonyanan, Vilas M. Salokhe and Panadda Niranatlumpong (2007), <u>Wear resistance of thermally sprayed rotary tiller blades</u>, *Wear, Volume 263, Issues 1-6, 10 September 2007, Pages 604-608*

Satit Karoonboonyanan, Vilas M. Salokhe and Panadda Niranatlumpong (2005), <u>Preliminary Study on Wear Resistant Coatings for Rotary Tiller Blades used</u> <u>in Agriculture</u>, Proceeding of NSTDA annual conference 2005, National Science and Technology Development Agency, THAILAND