





# SCIENTIFIC PROFILE



## **Oanh, Ta Vu Thuc MSc**

- Dean of Faculty of Garment Technology and Fashion Design (FGTFD)
- Ho Chi Minh City University of Technology and Education (HCMUTE)

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## **PERSONAL DETAILS**

Date of birth: Sep 23, 1982  
Place of birth: Ho Chi Minh City, Vietnam  
Gender: Female

## **PROFESSIONAL EXPERIENCES**

- 2020 – Now Deputy Head of Department of Garment Technology at Faculty of Garment Technology and Fashion Design, HCMUTE
- 2008 – 2020 Academic Staff of Department of Garment Technology, HCMUTE  
Teaching courses: Textile Materials, Fabrics and Garment Accessories, Preparation of Garment Manufacturing, Garment Manufacturing Technologies, Fundamental of Menswear drafting

## **EDUCATION**

- 2006 – 2008 **Hanoi University of Science and Technology (HUST)**  
Master of Science (MSc) in Textile and Garment Technology
- 2001 – 2006 **Ho Chi Minh City University of Technology and Education (HCMUTE)**  
Bachelor of Engineering (BE) in Garment Technology

## **SKILLS AND CERTIFICATES**

**Information Technology:** MS Office, Optitex

**Training Courses:** Administrative Leadership in India (ASCI), AUN-QA assessment in Thailand (Tier 1), Mekong skill Professional Development (USAID Project), Senior Lecturer

**Languages:** English, Vietnamese

## **INTERESTS AND HOBBIES**

Natural Sciences: Chemistry, Textiles, Garment Technology,  
Social Sciences: Literature, History  
Entertainment: Reading

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## **PUBLICATIONS**

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### **INTERNATIONAL ARTICLES**

(1) **T.A Nguyen**, V.T.O Ta (2018), “*Interaction between Flouro Emulsion and Silane Quaternary Ammonium Salt on Dual Antibacterial and Water Repellent Fabric of Surgical Gown*”, The 7th Conference on Translational Health Science and Technology for Developing Countries, ISBN 978-981-13-5859-3

### **RESEARCH SCIENCE**

- (1) 2013: researching the topic “*Learning and applying the features of Opitex Software to design the lectures of Clothing Female Subject*”
- (2) 2014: researching the topic “*Researching the elasticity of the knitted fabric using experimental methods*”