

PERSONAL INFORMATION

TRAN THI THANH



📍 108 - Block F - The Vietnam Vocational College of Technology Handicraft – Duong Xa – Gia Lam – Ha Noi, Vietnam



Sex **Female** | Date of birth **14/04/1983** | Nationality **Vietnam**

WORK EXPERIENCE

8/9/2009 - now
10/10/2008 - 7/9/2009
26/8/2008 - 9/10/2008

Dean of Department of Pedagogy, Vietnam Vocational College of Technology Handicraft, Vietnam
Vice Dean of Technology Faculty, Vietnam Vocational College of Technology Handicraft, Vietnam
Staff in Department of Training, Vietnam Vocational College of Technology Handicraft, Vietnam

EDUCATION AND TRAINING

2015 - now
9/2007 - 9/2009
9/2002 - 9/2006

Doctoral student
Doctoral school, Faculty of Materials Science and Engineering, University Politehnica of Bucharest, Romania
Master's degree
Degree of Master of Education, Hanoi National University of Education, Vietnam
Bachelor's degree
Bachelor degree of Technical Education, Hanoi National University of Education

PERSONAL SKILLS

Mother tongue(s)
Other language(s)

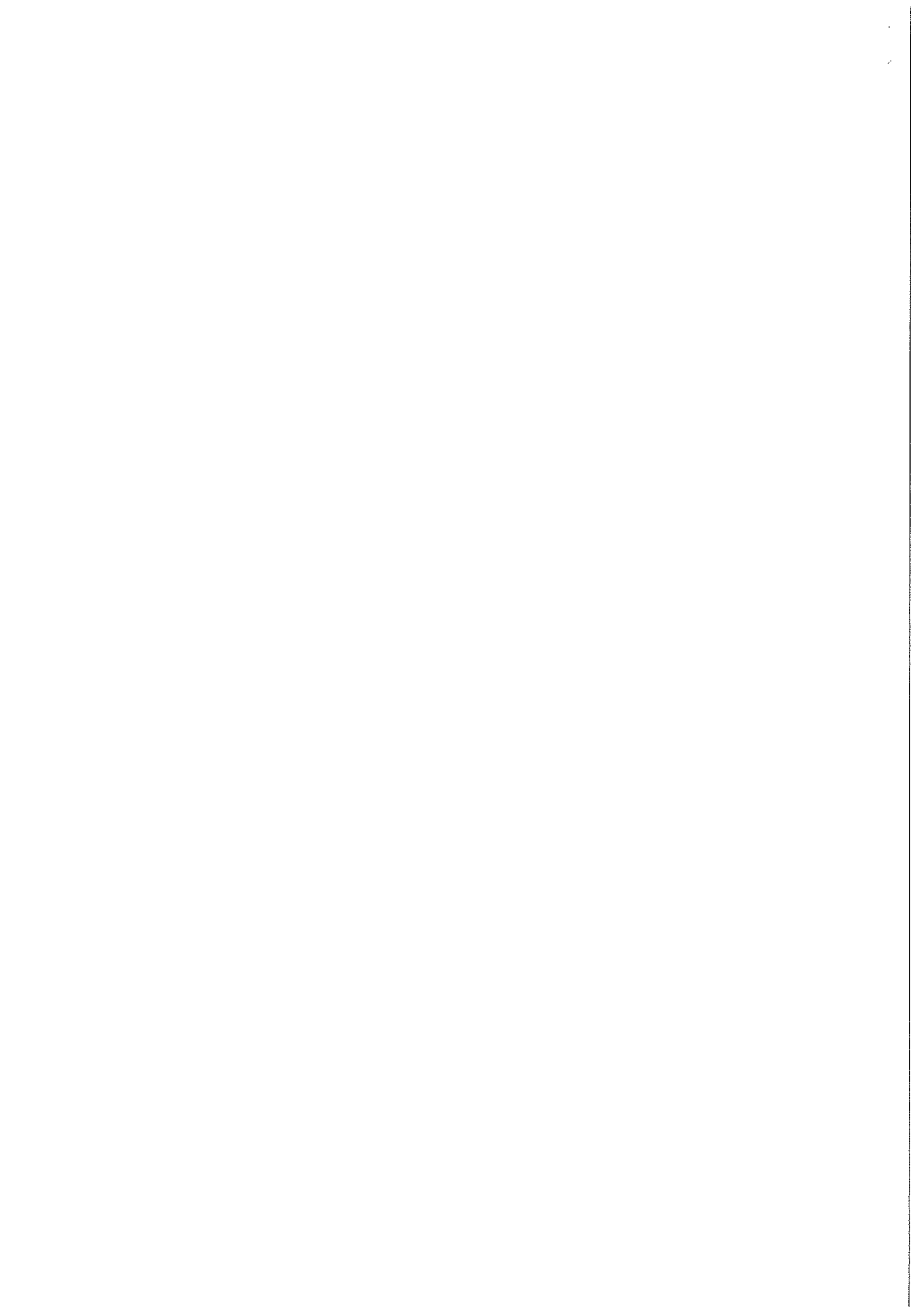
	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
Romania	A2	A2	A2	A2	A2

Communication skills

- good communication skills gained through my experience as teacher

Organisational / managerial skills

- President, Accrediting Vocational Training Program of Network Administration (Secondary and Intermediate level), Accrediting Commission of Vietnam Vocational College of Technology Handicraft
- Vice President, Accrediting Vocational Program of Electrical Training (Secondary and Intermediate level), Accrediting Commission of Vietnam Vocational College of Technology Handicraft
- Commissioner, Accrediting Vocational Program of Soldering Training (Secondary and Intermediate level), Accrediting Commission of Vietnam Vocational College of Technology Handicraft.
- Commissioner, Accrediting Scientific Projects, Science and Technology Commission of Vietnam Vocational College of Technology Handicraft
- Commissioner, Commissioner Vocational Training Department of Vietnam Formatting Educational Program of Vocational Training (Intermediate level), Vocational Training Department of Vietnam
- Member, Editing and Modifying Training Program of Vocational Education, College Committee of Vietnam Vocational College of Technology Handicraft



- Job-related skills ▪ good command of research projects
- Computer skills ▪ Experience in Microsoft Office, ACAD
- Driving licence B

ADDITIONAL INFORMATION

- Publications
- In vitro biocompatibility investigation of silver and zinc modified hydroxyapatite deposited on implant materials, Thi Thanh TRAN, Norica Beatrice NICHITA, Mihaela-Olivia DOBRICA, Cosmin Mihai COTRUT, Maria Diana VRANCEANU, Mihai TARCOLEA, Scientific Bulletin U.P.B 2020, Series B - Chemistry and Materials Science.
 - Studies of microstructure and composition of modified hydroxyapatite coatings via SEM investigations, Tran Thi THANH, Cosmin Mihai COTRUT, Maria Diana VRANCEANU, Elena UNGUREANU, Mihai TARCOLEA, Scientific Bulletin U.P.B 2019, Series B - Chemistry and Materials Science.
 - Pulsed electrochemical deposition of Ag doped hydroxyapatite bioactive coatings on Ti6Al4V for medical purposes, D.M. Vranceanu, T. Tran., E. Ungureanu, V. Negoiescu, M. Tarcolea, M. Dinu, A. Vladescu, C.M. Cotrut, Scientific Bulletin U.P.B 2018, Series B - Chemistry and Materials Science
 - Single-step electrochemical deposition of bioactive and antibacterial coatings for medical applications, D.M., Vranceanu, A. Vladescu, M. Dinu, T. Tran, C.M Cotrut, EMRS 2017 – Spring Meeting, 2017, 22-26 May, 2017, Strasbourg, France
 - Bioactive and antibacterial coatings obtained by pulsed electrochemical deposition, M.Tarcolea, D.M.Vranceanu, A.Vladescu, M.Dinu, T.Tran, C.M.Cotrut, 7th International Conference "Biomaterials, Tissue Engineering & Medical Devices"-BIOMMEDD'2016, 15-17 September 2016, Constanta, Romania – poster
 - Tran Thi Thanh, Combination Accrediting Methods in Education of Vocational Practicing, pp 123 – 128, Vol. 82, Journal of Educational Equipments, Vietnam.
 - Tran Thi Thanh, Accreditation in Teaching Mechanical Drawing at Vocational College by Objective Test, pp 34 – 38, Vol. 173, Journal of Education, Vietnam.
 - Tran Thi Thanh, Using Appropriate Accrediting Methods for Training in Vocational College, pp 82- 87, Vol. 286, Journal of Education, Vietnam.
- Projects
- Grant UPB Contract Nr. 54/26.09.2016," Acoperiri nanostructurate, bioactive și antibacteriene obținute prin tehnici avansate asistate electrochimic" – PEDHAg"; UPB; 2016; 2016-2017;

