Name	NGUYEN Anh Thu
Position	Lecturer, Department of Physics and Computer Science

Academic Career		*Institution*	*Year*
	Master Degree	University of Science, VNUHCM	2020
	Bachelor Degree	University of Science, VNUHCM	2016

Employment	*Position*	*Employer*	*Period*
	Lecturer	Faculty of Physics - Engineering Physics	2018-Present

Research and development projects over the past 5 years	*Name of project or research focus*	*Body funding*	*Role/ Period*
	Initial-state photon radiation to e-e+ → W-W+ → 4 jets at lepton collider	VNUHCM	Leader 2019-2020
	Phenomenology of the decay of Higgs boson at colliders.	VNUHCM	Leader 2021-2023

Industry collaborations over the past 5 years	*Project titles*	*Partners*
	None	None

Patents and proprietary rights	*Title*	*Year*
	None	None

Important publications over the last 5 years	*Selected recent publications from a total of approx.:* 1. **Nguyen Anh Thu,** Nguyen Huu Nghia, Phan Hong Khiem Initial-state photon radiation to e-e+ → W-W+ → 4 jets at lepton collider, HoChiMinh City University of education journal of science, Vol.1, No 3 (2020): 445-452 2. Phan Hong Khiem, **Nguyen Anh Thu**, Nguyen Huu Nghia, Full o(α) electroweak radiative corrections to e−e + → w−w+ with initial beam polarization effects, Communications in Physics, Vol. 30, No. 2 (2020), pp. 171-180 3. Viet Quoc Huynh, Hoang-Thuy-Tien Vo, **Thu Anh Nguyen**, Tuan Van Huynh `Classification of Electroencephalography Signals using Three-Dimensions Convolution Neural Network with Long Short Term Memory Architecture', International Journal of Medical Engineering and Informatics

Activities in specialist bodies over the last 5 years	*Organization*	*Role*	*Period*
	None	None	None
Website	https://phys.hcmus.edu.vn/		