

Name	NGUYEN Ngoc Truong		
Position	Lecturer, Department of Geophysics		
Academic Career		Institution	Year
	Master degree	University of Science, VNUHCM	2015
	Undergraduate/bachelor degree	University of Science, VNUHCM	2012
Employment	Position	Employer	Period
	Lecturer	Faculty of Physics - Engineering Physics	2015 - Present
Research and development projects over the past 5 years	Name of project or research focus	Body funding	Role/ Period
	Application of High-resolution Reflection Seismic Attributes for Researching 3D Shallow Marine Geology Structures	T2022-55	Principal investigator 2022-2023
	Searching and measuring intermediate-mass black holes in stellar clusters with Extremely Large Telescope (ELT)	T2023-105	Principal investigator 2023-2024
Industry collaborations over the past 5 years	Project titles		Partners
	Determining gas pipelines by geophysics methods (GPR and EM) of Project “Nam Con Son gas transfer pipeline”		CTC project management and consultancy joint stock company
	Geophysical measurement in “The project oil refinery Long Son – package D”		Institute of foundation & underground engineering
Patents and proprietary rights	Title	Year	
	None	None	
Important publications over the last 5 years	- Cuong Van Anh LE, Man Ba DUONG, Thuan Van NGUYEN, Truong Ngoc NGUYEN, Application of High-resolution Reflection Seismic Attributes for Researching 3D Shallow Marine		

	<i>Geology Structures</i> , Inżynieria Mineralna — Styczeń – Czerwiec 2023 January – June — Journal of the Polish Mineral Engineering Society		
Activities in specialist bodies over the last 5 years	<i>Organization</i>	<i>Role</i>	<i>Period</i>
	None	None	None
Website	https://phys.hcmus.edu.vn/		