



ARBITRATOR'S INFORMATION

1. Name: NGUYEN TUAN HOA

2. Date of Birth: August, 4th 1949

3. Nationality: Vietnam

4. Email: nguyentuanhoa2003@yahoo.com

5. Education:

- 1986 – 1990: Doctor of philosophy in Information Technology: Academy of Sciences, USSR, Moscow.

- 1980 – 1982: Master of System Analysis: National Conservatory of Arts and Careers (CNAM), Paris, France.

- 1967 – 1973: Bachelor, National University of Azerbaijan (USSR), Bacu.

6. Other Training

- Project Management, Manila, Philippines, 1999.

- Content technology, Bangkok, Thailand, 2003.

- Distance learning technology, ANU, Australia, 2006.

- Soft Skills (Negotiation and Conflict resolution, Public speaking, logistics management), Training program of Wilmington University, North Carolina, USA hold in Hochiminh city, 2007–2010.

7. Languages: Russian, French, English.

8. Employment Records:

- 2011 - now: Senior advisor in IT for government, Ministry of Information and Telecommunication (ICT strategy master plan, ICT policy), Ministry of Finance (Enterprise Architecture - EA), General Statistic Office (EA).

- 2013 - now: Senior advisor for Nguyen Tat Thanh university in ICT strategy and training.



- 2007 - 2011: Vice Director of Hochiminh city Development Learning Center (HDLC)
178 Nam Ky Khoi Nghia street, Dist.3, Hochiminh city.
- 1998 – 2007: Director of Databank, Hochiminh city.
- 1974 – 1997: Institute of IT, Vietnamese Academy of Science and Technology,
Hanoi.

9. Publication, Research, Works

- **IT field:** Author of more than 200 articles, research works, scientific reports in system analysis, data base, IT applications, e-government implementation, e-commerce, enterprise architecture (EA),...
- **Marine economy and Logistics fields:** Author of more than 50 articles, research works, scientific reports in marine economy and logistics information systems of Vietnam.
- **Projects:** Author of more than 20 projects.
- **Other fields:** Training soft skills (leadership, public speaking, negotiation, supply chain and logistics, web design, big data, Internet of things, smart city etc) for different audiences such as governmental managers, entrepreneurs of state and private sectors, students etc.