

CURRICULUM VITAE

1. Personal Data

Full name: **TRAN VAN NAM**
Sex: Male
Birthday: April 10th, 1958
Birthplace: Quang Nam Province, Vietnam
Marriage status: Married
Nationality: Vietnam
Address: 98 Quang Trung Street, Danang City,
Vietnam



2. Education

1997: Ph.D. in Internal Combustion Engine, The University of Danang, Vietnam
1992-1993: Trainee of Association for Overseas Technical Scholarship (AOTS), Kubota Corporation, Japan
1992: M.Sc. in Mechanical Engineering (Internal Combustion Engine), Osaka Prefecture University (Osaka, Japan)
1981: B.Eng., Mechanical Engineering, Danang University of Technology, Vietnam

3. EMPLOYMENT

2010 up to now: President of The University of Danang (UD)
2006-2010: Rector of Danang University of Technology- UD
Director of Environment Protection Research Center (EPRC)
1994-2006: Director of R&D and Post Graduate Studies Department
From 1981: Lecturer, Danang University of Technology, Environmental Protection Research Center (EPRC)
– Member of National Committee of Vietnamese Society of Automobile Engineers (since 1994)
– Member of editor Committee of Journal “Vietnam Science and Technology”
– Member of Japanese Association of Combustion

4. Teaching course:

- Internal Combustion Engine in Theory and Practice
- Air Pollution, Energy and Environment, Combustion Modeling...

5. Areas of Research

- Combustion Modeling
- Pollution of Automobile, Combustion Process in the Chamber of Internal Combustion Engine, Pollution Emission Modelling in Combustion of Internal Combustion Engines
- Solid Waste Treatment,...

6. Publications

4.1. Books: *(with other authors)*

- **"Modelling of Combustion Process in Internal Combustion Engines";**
Vietnam Education Publish House 1997.

- "*Automobile and Air Pollution*";
Vietnam Education Publish House 1998.
- "*Cars are not traditional*";
Vietnam Education Publish House 2010.

4.2. Papers

94 papers in Journals of Science and Technology, Conference Proceedings (Attached)
(with other authors)

7. Experiences in Cooperation Projects

- Upgrading and Development of Combustion Engine Engineering and R&D Capabilities at Vietnamese Technical Universities in Hanoi - Danang - Ho Chi Minh City; Austria
- WASTE-ECON, CIDA, Canada
- Higher Education Project, WB, MOET of Vietnam
- Core University Program (JSPS), Osaka University Japan
- JICA Project (GSGES Asia Platform: Education and Research Cooperation on Environment and Disaster Management for Human Security in Asia), Kyoto University Japan
- HEEAP (Higher Engineering Education Program), USAID-Intel Program

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