

Resume of Tam Hoang

1. PERSONAL DETAILS

Name: Tam Minh Thi Hoang

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2. EDUCATION AND PROFESSIONAL QUALIFICATIONS

- **1996 to 2001:** Monash University (Clayton, Victoria)
Doctor of Philosophy (PhD) (Civil Engineering)
- **1993 to 1995:** RMIT (Melbourne, Victoria)
Bachelor Degree in Engineering (Civil) (First Class Honours)

3. EMPLOYMENT HISTORY

- **09/03 – now:** Risks and Relationships, Hydrology and Flood Warning, *Melbourne Water*
- **04/02 – 08/03:** Senior Water Resources Engineer, SMEC Victoria
- **07/99 – 04/02:** Professional Officer, Hydrology Branch, *Bureau of Meteorology*, (Melbourne)
- **02/96 to 05/01:** Post-graduate research student, *Cooperative Research Centre for Catchment Hydrology*, Monash University (Clayton)
- **11/95 to 02/96:** Research Assistant, *Cooperative Research Centre for Catchment Hydrology*, Monash University (Clayton)
- **12/94 to 02/95:** Vacation student, *Cooperative Research Centre for Catchment Hydrology*, Monash University (Clayton)

4. **ADDITIONAL TRAINING AND MEMBERSHIPS**

- **July, 2007:** Attended workshop "Floodplain Hydrology for Catchment Management Professionals" organised by Institute for Sustainable Water Resources, Monash University (Clayton)
- **June 2006:** Attended workshop "Improving the Warning Process for Flash Floods and Severe Weather" organised by the Bureau of Meteorology and EMA Institute (Mt Macedon)
- **March 2006:** Attended MIKE 11 Workshop held by DHI Software
- **August 2001:** Attended the Dam and Hydrologic Risk Assessment Seminar presented by the Institution of Engineers, Australia
- **November 2000:** Attended the Design of Flood Mitigation Measures Workshop at Monash University (Clayton)
- **November 1999:** Attended the Continuous Simulation System for Design Flood Estimation Workshop at Monash University (Clayton)
- **Member of Engineers, Australia**

5. **PROFESSIONAL TRAVEL EXPERIENCES**

- 2006: at Launceston to attend the 30th Hydrology and Water Resources Symposium (Australia)
- 2006: at Mt Macedon to attend workshop "Improving the Warning Process for Flash Floods and Severe Weather" (Australia)
- 1999: in Brisbane to attend conference "Water '99 Joint Congress" (Australia)
- 1996: in Hobart to attend the 23rd Hydrology and Water Resources Symposium (Australia)