

## ACADEMIC TRANSCRIPT

Full name: **Trinh Tuan Long** Sex: Male  
Date of birth: August 27<sup>th</sup>, 1988 Place of birth: Ha Noi  
Student code: 06001511 Program: Full-time (2006 – 2010)  
Course: QHT.2006.CQ Major: Meteorology – Hydrology –  
Field: Meteorology Oceanography

| N <sup>o</sup> | Subject code | Subject                                     | Credits | Subject mark            |         |
|----------------|--------------|---------------------------------------------|---------|-------------------------|---------|
|                |              |                                             |         | In Figure<br>(10 scale) | In word |
| 1.             | FLF1101      | English 1                                   | 4       | 5.0                     | D+      |
| 2.             | MAT1061      | Algebra 1                                   | 2       | 7.0                     | B       |
| 3.             | MAT1062      | Algebra 2                                   | 2       | 7.0                     | B       |
| 4.             | MAT1063      | Analysis 1                                  | 3       | 6.0                     | C       |
| 5.             | CHE1050      | General Chemistry                           | 2       | 7.0                     | B       |
| 6.             | PHY1061      | General Physics 1                           | 2       | 6.0                     | C       |
| 7.             | PHY1062      | General Physics 2                           | 2       | 9.0                     | A+      |
| 8.             | FLF1102      | English 2                                   | 3       | 5.0                     | D+      |
| 9.             | MAT1064      | Analysis 2                                  | 2       | 7.0                     | B       |
| 10.            | MAT1065      | Analysis 3                                  | 3       | 6.0                     | C       |
| 11.            | PHY1063      | General Physics 2                           | 3       | 6.0                     | C       |
| 12.            | HMO2001      | Atmospheric Thermo Dynamics                 | 3       | 8.0                     | B+      |
| 13.            | HMO2003      | Principle of Meteorological Equipment       | 2       | 7.0                     | B       |
| 14.            | PHI1001      | Philosophy                                  | 4       | 7.1                     | B       |
| 15.            | FLF1103      | English 2                                   | 3       | 5.4                     | D+      |
| 16.            | MAT1066      | Analysis 4                                  | 2       | 4.2                     | D       |
| 17.            | HIS1052      | Fundamental of Vietnam Culture              | 2       | 6.9                     | C+      |
| 18.            | PHY1064      | General Physics 4                           | 3       | 6.4                     | C       |
| 19.            | HMO2002      | Physical Meteorology and Astronomy          | 4       | 5.8                     | C       |
| 20.            | PEC1001      | Political Economics                         | 3       | 6.9                     | C+      |
| 21.            | SOC1050      | General Sociology                           | 2       | 5.8                     | C       |
| 22.            | MAT1067      | Probability – Statistics                    | 2       | 5.4                     | D+      |
| 23.            | FLS1110      | English for Meteorology Students            | 4       | 6.8                     | C+      |
| 24.            | MAT1075      | Equation of Math. Physics                   | 2       | 7.4                     | B       |
| 25.            | MAT1070      | Fluid Mechanic                              | 2       | 5.3                     | D+      |
| 26.            | HMO2004      | Dynamic Meteorology 1                       | 3       | 6.6                     | C+      |
| 27.            | HMO2014      | Practice of Meteorological Observation      | 2       | 9.0                     | A+      |
| 28.            | PHI1002      | Scientific Socialism                        | 2       | 6.0                     | C       |
| 29.            | HMO2005      | Dynamic Meteorology 2                       | 3       | 6.3                     | C       |
| 30.            | INM1001      | Basic Informatics                           | 3       | 6.3                     | C       |
| 31.            | HMO1001      | Informatics for Special Purpose             | 3       | 6.1                     | C       |
| 32.            | MAT1069      | Computation Mathematics                     | 2       | 6.8                     | C+      |
| 33.            | HMO2009      | Satellite Meteorology and Radar             | 2       | 8.2                     | B+      |
| 34.            | HMO2006      | Synoptic Meteorology 1                      | 3       | 6.8                     | C+      |
| 35.            | HIS1001      | History of Vietnam Communist Party          | 2       | 6.7                     | C+      |
| 36.            | HMO2008      | Numerical Prediction and Objective Analysis | 4       | 7.2                     | B       |

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|-----|--------------|-----------------------------------------------|---------|-------------------------|---------|
|     |              |                                               |         | In Figure<br>(10 scale) | In word |
| 37. | HMO2012      | Climatology                                   | 3       | 9.0                     | A+      |
| 38. | HMO2011      | Oceanography and Ocean Atmosphere Interaction | 2       | 8.2                     | B+      |
| 39. | HMO2007      | Synoptic Meteorology 2                        | 3       | 8.2                     | B+      |
| 40. | HMO2010      | Statistics in Meteorology                     | 3       | 9.3                     | A+      |
| 41. | HMO3011      | Tropical Meteorology                          | 2       | 7.8                     | B       |
| 42. | HMO2013      | Vietnam Climatology                           | 2       | 8.7                     | A       |
| 43. | HMO3002      | Field Practice for Meteorology Students       | 2       | 8.0                     | B+      |
| 44. | HMO3001      | Essay                                         | 2       | 9.5                     | A+      |
| 45. | HMO3017      | Oscillation and Climatic Change               | 2       | 8.0                     | B+      |
| 46. | HMO3005      | Physical Climatology                          | 3       | 7.2                     | B       |
| 47. | HMO3006      | Climate System Modeling                       | 3       | 9.7                     | A+      |
| 48. | POL1001      | Ho Chi Minh Ideology                          | 2       | 7.3                     | B       |
| 49. | HMO4050      | Graduation Thesis                             | 7       | 10                      | A+      |

Cumulative credits: **131**

Graduation grade: **Credit**

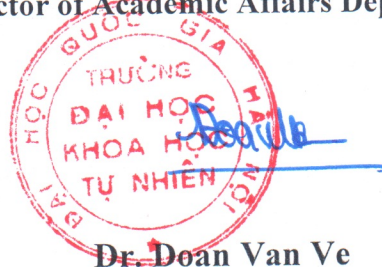
Cumulative grade point average (4 scale): **2.73**

Cumulative grade point average (10 scale): **7.11**

*Hanoi, July 1, 2014*

**ON BEHALF OF THE RECTOR**

**Director of Academic Affairs Department**



**Dr. Doan Van Ve**

**Note:**

1. Marking for each subject is on the 10-point scale and is converted into letter-marking system as follows:  
A+: 9.0-10.0; A: 8.5-8.9; B+: 8.0-8.4; B: 7.0-7.9; C+: 6.5-6.9; C: 5.5-6.4; D+: 5.0-5.4; D: 4.0-4.9; F: 0.0-3.9

2. The average mark in figure is converted as follows:

A+ = 4.0; A = 3.7; B+ = 3.5; B = 3.0; C+ = 2.5; C = 2.0; D+ = 1.5; D = 1.0; F = 0.0

3. Graduation grade is the average mark of the whole course and is identified as follows:

High distinction: 3.60-4.00; Distinction: 3.20-3.59; Credit: 2.50-3.19; Pass: 2.00-2.49