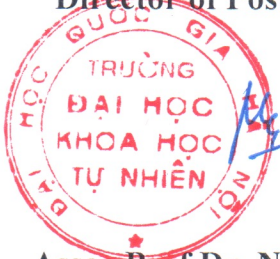




TRANSCRIPT

Full name:	Trinh Tuan Long	Student No.:	1000913
Date of birth:	27-Aug-1988	Place of birth:	Hanoi - Vietnam
Degree awarded:	Master of Science	Year of admission:	2010
Programme of study:	Meteorology	Field of study:	Meteorology and Climatology

Course number	Course title	Credits	Final Grade	Remark		
MG01	Philosophy	4	C			
MG02	Foreign language for general purposes	4	C			
MG03	Foreign language for specific purposes	3	D			
KHKK 504	Advanced physical meteorology	2	B			
KHKK 505	Advanced dynamical meteorology	3	A			
KHKK 506	Climatology and climate change	2	A			
KHKK 507	Statistical methods in the atmospheric sciences	2	A			
KHKK 508	Synoptic weather prediction	2	A			
KHKK 509	Numerical weather prediction	3	B			
KHKK 510	Processing and analysing of meteorological data	2	A			
KHKK 511	Applied informatics for meteorology	2	A			
KHKK 514	Convection in the atmosphere	2	A			
KHKK 516	Climate simulation and modelling	2	A			
KHKK 518	Monsoon meteorology	2	A			
KHKK 520	Advanced physical climate	2	B			
Total number of credits gained and Cumulative grade point average:		37	3.14			
Number of credits and Grade of Master's Thesis:		15	A			
Title of Thesis:						
<i>A experimental seasonal forecasts extreme climate indicators by RegCM for Vietnam</i>						
Thesis Examination Committee:		<p>Hanoi, 30th June, 2014</p> <p>ON BEHALF OF THE RECTOR</p> <p>Director of Postgraduate Dept. <i>gy</i></p>  <p>Assoc.Prof.Dr. Nguyen Huu Nhan</p>				
1. Prof.Dr. Tran Tan Tien	Chairperson					
2. Dr. Ngo Duc Thanh	Reviewer 1					
3. Assoc.Prof.Dr. Nguyen Dang Que	Reviewer 2					
4. Dr. Vu Thanh Hang	Secretary					
5. Dr. Hoang Duc Cuong	Member					

GRADING SYSTEM

10 Grading Scale	Letter Grade	4.0 Grading Scale	Qualification
8.5 - 10	A	4.0	Excellent
7.0 - 8.4	B	3.0	Good
5.5 - 6.9	C	2.0	Fair
4.0 - 5.4	D	1.0	Deficient
< 4.0	F	0	Fail

Grades (in 4.0 grading scale) received for all courses are used in the computation of grade point averages. Course grade of D or higher is considered to be satisfactory.

The minimum number of credits required for the Degree of Master of Science is 50 credits, which includes the credits of a Master's thesis. The Master's thesis grade is computed by averaging all grade points given by the Thesis Examination Committee's members and indicated by the Letter Grade. The Master's thesis grade will not be included in the computation of the cumulative grade point average. Any Master student must gain the minimum credit requirement (from respective field of study) and the cumulative grade average for Master's degree of 2.0 or higher in order to carry out his/her thesis.

VNU University of Science, Vietnam National University - Hanoi
334 Nguyen Trai, Thanh Xuan, Ha Noi, Tel: 84-4-35578435
Fax: 84-4-38583061, Email: saudaihoc@hus.edu.vn
Website: www.hus.edu.vn