

SOCIALIST REPUBLIC OF VIET NAM

Independence - Freedom - Happiness



VIET NAM NATIONAL UNIVERSITY HO CHI MINH CITY

UNIVERSITY OF SCIENCE

has conferred the degree of

Bachelor of Science

Honor Program

in Information Technology

Upon: Mr **HUYNH MINH CHUONG**

Date of birth: August 11, 1996

Degree classification: Very good

Mode of study: Full-time

Ho Chi Minh City, September 29, 2018

Given under the seal of

UNIVERSITY OF SCIENCE



Số hiệu/ No: QH24201801418

Số vào sổ cấp bằng/ Reg. No: 1668-DH/09-18/1412060

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM

Độc lập - Tự do - Hạnh phúc



ĐẠI HỌC QUỐC GIA THÀNH PHỐ HỒ CHÍ MINH

TRƯỜNG ĐẠI HỌC KHOA HỌC TỰ NHIÊN

cấp bằng

Cử nhân

Chương trình Tài năng
CÔNG NGHỆ THÔNG TIN

Choi: Ông **HUYNH MINH CHUÔNG**

Ngày sinh: 11/08/1996

Xếp loại tốt nghiệp: Giỏi

Hình thức đào tạo: Chính quy

TP. Hồ Chí Minh, ngày 29 tháng 09 năm 2018

HIỆU TRƯỞNG



CS.TS Trần Linh Thuộc



ACADEMIC TRANSCRIPT

1 / 2

Full name of student : **HUYNH MINH CHUONG**

Student No: **1412060**

Course: **2014-2018**

Date of birth : **August 11, 1996**

Program : **Bachelor of Science - Honor**

Major: **Information Technology**

Nº	Subject Codes	Courses	Credits	10-Point grade	4-Point grade
1	CTH001	Basic Principles of Marxism - Leninism	5.0	7.0	3.0
2	CTH002	History of Vietnamese Communist Party	3.0	6.0	2.5
3	CTH003	HoChiMinh's Ideology	2.0	7.0	3.0
4	CTT003	Introduction to Programming 1	4.0	7.0	3.0
5	CTT005	Graph Theory	4.0	8.0	3.5
6	CTT006	Object-oriented Programming	4.0	9.5	4.0
7	CTT008	Introduction to Programming 2	4.0	9.5	4.0
8	CTT009	Introduction to Information Technology 1	3.0	8.5	3.5
9	CTT010	Introduction to Information Technology 2	3.0	9.0	4.0
10	CTT101	Data Structures and Algorithms	4.0	6.5	2.5
11	CTT102	Introduction to Databases	4.0	8.5	3.5
12	CTT103	Operating Systems	4.0	7.5	3.0
13	CTT104	Computer Architecture and Assembly Language	4.0	8.0	3.5
14	CTT105	Computer Networks	4.0	9.0	4.0
15	CTT123	Interpersonal Skills	3.0	8.5	3.5
16	CTT127	Introduction to Algorithmic Thinking	4.0	10.0	4.0
17	CTT129	Internship	4.0	9.5	4.0
18	CTT303	Fundamentals of Artificial Intelligence	4.0	9.5	4.0
19	CTT306	Machine Learning	4.0	8.0	3.5
20	CTT308	Introduction to Algorithm Complexity Analysis	4.0	6.5	2.5
21	CTT337	Scientific Research Methodology	4.0	10.0	4.0
22	CTT405	Introduction to Natural Language Processing	4.0	10.0	4.0
23	CTT451	Introduction to Computer Vision	4.0	9.5	4.0
24	CTT501	Windows Programming	4.0	8.5	3.5
25	CTT502	Introduction to Software Engineering	4.0	9.0	4.0
26	CTT504	Software Analysis and Design	4.0	8.5	3.5
27	CTT526	Software Architecture	4.0	10.0	4.0
28	CTT528	Web Applications Development	4.0	10.0	4.0
29	CTT535	Mobile Applications Development	4.0	10.0	4.0
30	CTT991	Undergraduate Thesis	10.0	10.0	4.0
31	DTV001	Basic Electronics	3.0	9.5	4.0
32	DTV012	Digital Circuit Theory	3.0	10.0	4.0
33	DTV091	Basic Electronics Lab	1.0	10.0	4.0
34	DTV092	Digital circuit Lab	1.0	10.0	4.0
35	NNA001	English 1	3.0	8.5	3.5
36	NNA002	English 2	3.0	6.5	2.5
37	NNA103	English 3	3.0	8.0	3.5
38	NNA104	English 4	3.0	8.5	3.5
39	PLD001	General law	3.0	8.0	3.5
40	QPH010	National Defence Education	4.0	8.0	3.5





ACADEMIC TRANSCRIPT

2 / 2

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Program : Bachelor of Science - Honor

Major: Information Technology

Nº	Subject Codes	Courses	Credits	10-Point grade	4-Point grade
41	TCH001	Gymnastics 1	2.0	6.0	2.5
42	TCH002	Gymnastics 2	2.0	7.0	3.0
43	TTH003	Algebra B1	3.0	8.5	3.5
44	TTH026	Analysis B1	3.0	7.5	3.0
45	TTH027	Analysis B2	3.0	8.0	3.5
46	TTH043	Probability and Statistics B	3.0	8.0	3.5
47	TTH063	Discrete Mathematics	4.0	6.5	2.5
48	XHH001	Psychology	2.0	9.0	4.0

170

Total Accumulated Credits : 170

Grade Point Average (Scale of mark 10): 8.59

Grade Point Average (Scale of mark 4) : 3.56

Ho Chi Minh City, August 6, 2018

BY ORDER OF RECTOR
HEAD OF ACADEMIC AFFAIRS OFFICE

GRADING SYSTEM

Scale of mark 4		Scale of mark 10
Grade by letter	Grade by number	
A+	4.0	9.0 - 10.0
A	3.5	8.0 - 8.99
B+	3.0	7.0 - 7.99
B	2.5	6.0 - 6.99
C	2.0	5.0 - 5.99
D+	1.5	4.0 - 4.99
D	1.0	3.0 - 3.99
F	0.0	<3.0



TRAN THAI SON

