

# ACADEMIC TRANSCRIPT

(FULL-TIME UNDERGRADUATE TRAINING SYSTEM)

Student's name : PHAN XUAN THIEN (50502735)  
Date of birth : 03 March, 1987  
Place of birth : Thua Thien - Hue  
Address : Thua Thien - Hue Province  
Entrance Year : 2005 - Graduation Year: 2010  
Faculty : Computer Science & Engineering  
Field of Study : Information Technology  
Decision No : 370/BKDT - Issued: 22 March, 2010  
Ranked : Good  
Degree No. : BB01454 - Issued: 12 April, 2010

## SCORES OF ALL ACADEMIC YEARS

### ACADEMIC YEAR 2005 – 2006 - 1<sup>st</sup> semester

Code	Subject	Credit	Score/10
001021	Philosophy	3	7.0
003017	English 2	3	6.5
004008	Military Training (Theory)		8.0
004009	Military Training		8.0
005005	Physical Training 1		6.0
006038	Mathematics 1	2	8.6
006039	Mathematics 2	3	7.1
007005	Experiments in Physics	1	5.0
007014	Physics 1	3	6.9
008001	Overview of Vietnamese Law	2	7.0
003016	English 1	3	8.0

Accumulated credits: 20

Semester G.P.A: 7.14

### ACADEMIC YEAR 2005 – 2006 - 2<sup>nd</sup> semester

Code	Subject	Credit	Score/10
001022	Political Economics	3	6.6
003103	English 3	2	7.4
005006	Physical Training 2		7.0
006040	Mathematics 3	3	5.6
006041	Mathematics 4	2	8.0
007015	Physics 2	2	8.0
501028	Informatics 1	3	7.9
604045	General Chemistry	3	6.4

Accumulated credits: 18

Semester G.P.A: 7.02

**ACADEMIC YEAR 2006 – 2007 - 1<sup>st</sup> semester**

Code	Subject	Credit	Score/10
001011	Scientific Socialism	2	6.2
003104	English 4	2	7.5
005011	Physical Training 3		9.0
006023	Calculus Methods	2	7.4
007016	Physics 3	2	8.6
402024	Electronic Engineering	2	8.2
501032	Mathematical Informatics	2	7.8
501037	Information Theory	2	7.9
501125	Programming Techniques	3	8.2

**Accumulated credits: 17****Semester G.P.A: 7.75****ACADEMIC YEAR 2006 - 2007– 2<sup>nd</sup> semester**

Code	Subject	Credit	Score/10
001012	History of Vietnamese Communist Party	2	7.4
006018	Probabilities & Statistics	2	4.6
201018	Mechanics	2	5.8
410006	Practice on Electronics A	3	6.0
501097	Practice on Programming Language	1	7.5
501098	Digital System Design	2	10.0
501099	Digital System Design (DSD) Lab	1	8.0
501102	Programming Language	3	8.1

**Accumulated credits: 14****Semester G.P.A: 7.09****ACADEMIC YEAR 2006 - 2007– 3<sup>rd</sup> semester**

Code	Subject	Credit	Score/10
006040	Mathematics 3	3	5.3
001025	Ho Chi Minh's Ideology	2	8.4
006018	Probabilities & Statistics	2	6.2

**Accumulated credits: 7****Semester G.P.A: 6.44****ACADEMIC YEAR 2007 – 2008 - 1<sup>st</sup> semester**

Code	Subject	Credit	Score/10
500300	Professional Communication	2	7.8
501030	Project Work - Digital System Design	1	6.0
501034	Computer Organization & Structure	3	5.3
501035	Data Communication	2	6.8
501038	Formal Languages – Automata	3	8.2
501040	Data Structures – Algorithms	3	4.7
501078	Mathematical Logic	2	7.0

**Accumulated credits: 13****Semester G.P.A: 6.49**

**ACADEMIC YEAR 2007 – 2008 - 2<sup>nd</sup> semester**

Code	Subject	Credit	Score/10
501031	Microprocessor – Microcomputer	3	5.6
501041	Operating System	3	7.6
501044	Algorithmic Analysis & Design	2	7.7
501045	Theory of Database	3	4.5
501048	Digital Signal Processing	3	7.2
701063	Business Management	3	9.1

**Accumulated credits: 14****Semester G.P.A: 6.91****ACADEMIC YEAR 2007 – 2008 – 3<sup>rd</sup> semester**

Code	Subject	Credit	Score/10
501034	Computer Organization & Structure	3	6.8
501079	Computer Networks	2	7.3
501040	Data Structures – Algorithms	3	7.4
003017	English 2	3	8.5

**Accumulated credits: 11****Semester G.P.A: 7.52****ACADEMIC YEAR 2008 – 2009 - 1<sup>st</sup> semester**

Code	Subject	Credit	Score/10
501042	Project Work - CSE	1	9.5
501046	Computer Graphics	2	6.3
501080	Systems Analysis & Design	3	7.9
501081	Compilers	3	6.7
501095	Software Engineering	2	8.1
501045	Theory of Database	3	6.8
501031	Microprocessor – Microcomputer	3	7.4

**Accumulated credits: 17****Semester G.P.A: 7.34****ACADEMIC YEAR 2008 – 2009 - 2<sup>nd</sup> semester**

Code	Subject	Credit	Score/10
500302	Internship	3	8.0
501082	Artificial Intelligence	3	7.7
501047	Parallel Processing – Distributed Systems	3	6.9
501106	Network Programming	2	7.8
501104	Object - Oriented Design	2	5.5
501092	Database Design	2	6.5

**Accumulated credits: 15****Semester G.P.A: 7.16**

**ACADEMIC YEAR 2009 – 2010 - 1<sup>st</sup> semester**

Code	Subject	Credit	Score/10
500303	Thesis	10	8.8

**Accumulated credits: 10**

**Semester G.P.A: 8.80**

**Accumulated credits : 144**

**Accumulated credits of Specialization Phase : 142**

**Accumulated G.P.A : 7.49**

**Accumulated G.P.A of Specialization Phase : 7.52**

This is to certify that the translation  
is exact as compared with the original.  
Registered No. 22/04/2013

ON BEHALF OF RECTOR  
D/HEAD OF EXTERNAL RELATIONS OFFICE



DR. LE THI HONG HIEU

Ho Chi Minh City – 15 April, 2010  
Office of Academic Affairs  
Dr. Nguyen Thanh Nam, Head  
(Signed & Sealed)

## GRADING SYSTEM

Scale of mark 4		Scale of mark 10	Definition	
Graded by letter	Graded by number			
A+	4.0	9.00 - 10.00	Excellent	Satisfactory
A	3.5	8.00 – 9.00	Very Good	
B+	3.0	7.00 – 8.00	Good	
B	2.5	6.00 – 7.00	Fairly Good	
C	2.0	5.00 – 6.00	Average	
D+	1.5	4.00 – 5.00	Poor Very poor	Fail
D	1.0	3.00 – 4.00		
F	0.0	0.00 – 3.00 13: Absent 11: Forbidden		
X		12: Exempt		

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