



ACADEMIC TRANSCRIPT

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Full name of student : **LE NHUT NAM**

Student No: **18120061**

Course: **2018-2022**

Date of birth : **August 29, 2000**

Program : **Bachelor of Science**

Place of birth : **Tay Ninh**

Major: **Computer Science**

Nº	Subject Codes	Courses	Credits	10-Point grade	4-Point grade
1	BAA00001	Basic Principles of Marxism - Leninism	5.0	8.5	3.5
2	BAA00002	History of Vietnamese Communist Party	3.0	8.0	3.5
3	BAA00003	HoChiMinh's Ideology	2.0	7.5	3.0
4	BAA00004	General law	3.0	7.5	3.0
5	BAA00007	Creativity Methods	2.0	7.5	3.0
6	BAA00011	English 1	3.0	8.5	3.5
7	BAA00012	English 2	3.0	M	M
8	BAA00013	English 3	3.0	M	M
9	BAA00014	English 4	3.0	M	M
10	BAA00021	Gymnastics 1	2.0	5.0	2.0
11	BAA00022	Gymnastics 2	2.0	5.0	2.0
12	BAA00030	National Defence Education	4.0	8.0	3.5
13	BAA00100	Fulfill the standard level of foreign language for the B.S degree	0.0	Pass	Pass
14	CSC00001	Introduction to Information Technology 1	3.0	9.5	4.0
15	CSC00002	Introduction to Information Technology 2	3.0	8.0	3.5
16	CSC10001	Introduction to Programming 1	4.0	9.0	4.0
17	CSC10002	Introduction to Programming 2	4.0	7.5	3.0
18	CSC10003	Object-Oriented Programming	4.0	9.0	4.0
19	CSC10004	Data Structures and Algorithms	4.0	7.5	3.0
20	CSC10005	Computer Architecture and Assembly Language	4.0	8.0	3.5
21	CSC10006	Introduction to Databases	4.0	7.5	3.0
22	CSC10007	Operating Systems	4.0	8.0	3.5
23	CSC10008	Computer Networks	4.0	6.5	2.5
24	CSC10101	Interpersonal Skills	3.0	8.5	3.5
25	CSC10103	Entrepreneurship in IT	3.0	9.5	4.0
26	CSC10108	Data Visualization	4.0	9.5	4.0
27	CSC10251	Undergraduate Thesis	10.0	10.0	4.0
28	CSC13002	Introduction to Software Engineering	4.0	7.0	3.0
29	CSC13102	Java Programming	4.0	5.0	2.0
30	CSC14003	Fundamentals of Artificial Intelligence	4.0	10.0	4.0
31	CSC14005	Introduction to Machine Learning	4.0	10.0	4.0
32	CSC14006	Pattern Recognition	4.0	9.0	4.0
33	CSC14008	Scientific Research Methodology	4.0	8.5	3.5
34	CSC14105	Web Science	4.0	9.0	4.0
35	CSC14118	Introduction to Big Data	4.0	8.5	3.5
36	CSC15006	Introduction to Natural Language Processing	4.0	9.0	4.0
37	CSC16003	Multivariate Statistical Analysis	4.0	7.5	3.0
38	CSC16005	Digital Image and Video Processing	4.0	8.0	3.5





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39	CSC18001		4.0	9.0	4.0
40	GEO00002	Earth Science	2.0	7.5	3.0
41	MTH00003	Calculus 1B	3.0	8.5	3.5
42	MTH00004	Calculus 2B	3.0	10.0	4.0
43	MTH00030	Linear Algebra	3.0	9.0	4.0
44	MTH00040	Probability and Statistics	3.0	7.5	3.0
45	MTH00041	Discrete Mathematics	3.0	7.0	3.0
46	MTH00050	Combination mathematics and discrete structures	4.0	7.0	3.0
47	MTH00051	Application Mathematics and Statistics	4.0	9.0	4.0
48	MTH00081	Calculus Laboratory 1B	1.0	8.5	3.5
49	MTH00082	Calculus Laboratory 2B	1.0	7.0	3.0
50	MTH00083	Linear Algebra Laboratory	1.0	8.0	3.5
51	MTH00085	Probability And Statistics Laboratory	1.0	7.5	3.0
52	MTH00086	Applied Discrete Mathematics Laboratory	1.0	10.0	4.0
53	PHY00001	General physics 1 (Mechanics - Thermodynamics)	3.0	8.0	3.5
54	PHY00002	General physics 2 (Electromagnetic - Optics)	3.0	7.0	3.0

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Ho Chi Minh City, October 6, 2022

BY ORDER OF RECTOR

HEAD OF ACADEMIC AFFAIRS OFFICE

Total Accumulated Credits : **177**

Grade Point Average (Scale of mark 10): **8.33**

Status: **Graduated**

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