



ACADEMIC TRANSCRIPT

1 / 2

Full name of student : DANG DONG PHA

Student No: 1521059

Course: 2015-2019

Date of birth : June 24, 1996

Program : Bachelor of Science

Place of birth : Long An

Major: Oceanology

Nº	Subject Codes	Courses	Credits	10-Point grade	4-Point grade
1	CTH001	Basic Principles of Marxism - Leninism	5.0	8.0	3.5
2	CTH002	History of Vietnamese Communist Party	3.0	8.0	3.5
3	CTH003	HoChiMinh's Ideology	2.0	7.5	3.0
4	CTT002	Introduction to Informatics	4.0	9.0	4.0
5	HDH103	Fluid Mechanics	3.0	9.0	4.0
6	HDH104	Introduction to Astronomy	2.0	9.0	4.0
7	HDH106	Introduction to Oceanology	3.0	9.5	4.0
8	HDH108	Introduction to Meteorology	3.0	8.0	3.5
9	HDH110	Introduction to Hydrology	2.0	8.5	3.5
10	HDH111	Measurement and Analysis of Random Data	3.0	9.0	4.0
11	HDH112	Introduction to Ocean-Atmosphere Interaction	2.0	8.5	3.5
12	HDH113	Introduction to Geophysical Fluid Dynamics	3.0	8.0	3.5
13	HDH114	Analysis 4	3.0	8.0	3.5
14	HDH115	Methods of Data Mining 1	2.0	9.0	4.0
15	HDH116	Mathematical methods for physics	4.0	9.0	4.0
16	HDH117	Remote Sensing	3.0	10.0	4.0
17	HDH118	Computational mathematics	4.0	9.5	4.0
18	HDH123	Bio-geochemical Cycles	2.0	9.5	4.0
19	HDH125	Practical Oceanography, Meteorology and Hydrology	1.0	9.5	4.0
20	HDH127	Numerical solutions in Geophysical Fluid dynamics	3.0	8.0	3.5
21	HDH204	Applied programming	3.0	9.5	4.0
22	HDH215	Environmental Pollution	3.0	9.5	4.0
23	HDH241	Thermodynamics of the Atmosphere	2.0	9.0	4.0
24	HDH243	Dynamic Meteorology	3.0	9.0	4.0
25	HDH249	Climatology and Climate in Viet Nam	2.0	7.5	3.0
26	HDH251	Practical Meteorology	3.0	10.0	4.0
27	HDH253	Special Topics in Meteorology	2.0	9.0	4.0
28	HDH255	Synoptical Meteorology	2.0	7.5	3.0
29	HDH313	Methods of Data Mining 2	2.0	8.5	3.5
30	HDH327	Resources of Marine Environment and Climate Change	2.0	8.5	3.5
31	HDH342	Agricultural Meteorology and Assessment Resources of Agricultural Climate	2.0	8.5	3.5
32	HDH343	Aeronautical Meteorology	2.0	7.5	3.0
33	HDH344	Boundary Layer Meteorology	2.0	7.0	3.0
34	HDH347	Modelling Tools for Meteorologists	2.0	8.5	3.5
35	HDH423	Numerical Modeling	2.0	8.5	3.5
36	HOH004	General Chemistry B	4.0	7.5	3.0
37	HOH091	General Chemistry Laboratory A	2.0	7.0	3.0
38	NNA001	English 1	3.0	8.5	3.5





ACADEMIC TRANSCRIPT

2 / 2

Full name of student : **DANG DONG PHA**

Student No: **1521059**

Course: **2015-2019**

Date of birth : **June 24, 1996**

Program : **Bachelor of Science**

Place of birth : **Long An**

Major: **Oceanology**

N ^o	Subject Codes	Courses	Credits	10-Point grade	4-Point grade
39	NNA002	English 2	3.0	8.0	3.5
40	NNA100	Fulfill the standard level of foreign language for the B.S degree	0.0	Pass	Pass
41	NNA103	English 3	3.0	7.5	3.0
42	NNA104	English 4	3.0	8.0	3.5
43	PKH101	Creativity Methods	3.0	9.0	4.0
44	PLD001	General law	3.0	8.5	3.5
45	QPH010	National Defence Education	4.0	7.5	3.0
46	TCH001	Gymnastics 1	2.0	8.0	3.5
47	TCH002	Gymnastics 2	2.0	6.0	2.5
48	TTH003	Algebra B1	3.0	9.0	4.0
49	TTH026	Analysis B1	3.0	9.0	4.0
50	TTH027	Analysis B2	3.0	9.0	4.0
51	TTH043	Probability and Statistics B	3.0	8.0	3.5
52	VLH001	Mechanics 1	3.0	10.0	4.0
53	VLH022	Electromagnetism	2.0	10.0	4.0
54	VLH024	Thermal-Thermodynamics	3.0	9.5	4.0
55	VLH042	Optics - Atom - Nucleus	3.0	5.0	2.0
56	VLH091	Labwork on Physics A1	2.0	8.0	3.5
57	VLH101	Functions of a complex variable	3.0	7.5	3.0
58	HDH901	Graduation Thesis	10.0	10.0	4.0

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Ho Chi Minh City, May 16, 2023

Total Accumulated Credits : **161**

Grade Point Average (Scale of mark 10): **8.62**

Student Activities : **Good**

Status: **Graduated**

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



ACADEMIC TRANSCRIPT

1 / 2

Full name of student : NGUYEN THI TO VAN

Student No: 1521094

Course: 2015-2019

Date of birth : March 31, 1997

Program : Bachelor of Science

Place of birth : Ho Chi Minh City

Major: Oceanology

Nº	Subject Codes	Courses	Credits	10-Point grade	4-Point grade
1	CTH001	Basic Principles of Marxism - Leninism	5.0	8.5	3.5
2	CTH002	History of Vietnamese Communist Party	3.0	7.5	3.0
3	CTH003	HoChiMinh's Ideology	2.0	7.5	3.0
4	CTT002	Introduction to Informatics	4.0	8.0	3.5
5	HDH103	Fluid Mechanics	3.0	9.0	4.0
6	HDH104	Introduction to Astronomy	2.0	8.0	3.5
7	HDH106	Introduction to Oceanology	3.0	7.0	3.0
8	HDH108	Introduction to Meteorology	3.0	8.5	3.5
9	HDH110	Introduction to Hydrology	2.0	7.0	3.0
10	HDH111	Measurement and Analysis of Random Data	3.0	7.5	3.0
11	HDH112	Introduction to Ocean-Atmosphere Interaction	2.0	8.5	3.5
12	HDH113	Introduction to Geophysical Fluid Dynamics	3.0	8.5	3.5
13	HDH114	Analysis 4	3.0	7.0	3.0
14	HDH115	Methods of Data Mining 1	2.0	8.0	3.5
15	HDH116	Mathematical methods for physics	4.0	8.5	3.5
16	HDH117	Remote Sensing	3.0	9.0	4.0
17	HDH118	Computational mathematics	4.0	7.0	3.0
18	HDH123	Bio-geochemical Cycles	2.0	8.5	3.5
19	HDH125	Practical Oceanography, Meteorology and Hydrology	1.0	9.0	4.0
20	HDH127	Numerical solutions in Geophysical Fluid dynamics	3.0	7.0	3.0
21	HDH201	Introduction to Marine Geomorphology and Geology	2.0	7.5	3.0
22	HDH203	Introduction to Estuaries	2.0	6.0	2.5
23	HDH204	Applied programming	3.0	9.0	4.0
24	HDH205	Practical Oceanography	4.0	9.5	4.0
25	HDH207	Oceanic Currents and Water Circulation	2.0	8.0	3.5
26	HDH209	Water Wave Mechanics	2.0	7.5	3.0
27	HDH211	Tides	2.0	8.5	3.5
28	HDH213	Special Topics in Oceanology	2.0	7.5	3.0
29	HDH215	Environmental Pollution	3.0	8.5	3.5
30	HDH301	Oceanography in the East Sea	2.0	9.0	4.0
31	HDH311	Modelling Tools for Oceanographers	2.0	7.0	3.0
32	HDH313	Methods of Data Mining 2	2.0	8.5	3.5
33	HDH323	Marine Chemistry	2.0	7.0	3.0
34	HDH326	Marine Ecology	2.0	8.0	3.5
35	HDH327	Resources of Marine Environment and Climate Change	2.0	6.0	2.5
36	HDH336	Marine Environmental Management & Marine Economics	2.0	9.5	4.0
37	HOH004	General Chemistry B	4.0	5.5	2.0
38	HOH091	General Chemistry Laboratory A	2.0	7.0	3.0
39	KTH001	Basic Economics	2.0	5.5	2.0
40	NNA001	English 1	3.0	9.0	4.0





ACADEMIC TRANSCRIPT

2 / 2

Full name of student : NGUYEN THI TO VAN

Student No: 1521094

Course: 2015-2019

Date of birth : March 31, 1997

Program : Bachelor of Science

Place of birth : Ho Chi Minh City

Major: Oceanology

Nº	Subject Codes	Courses	Credits	10-Point grade	4-Point grade
41	NNA002	English 2	3.0	M	M
42	NNA099	CEFR English Level B1.2	0.0	Pass	Pass
43	NNA103	English 3	3.0	M	M
44	NNA104	English 4	3.0	M	M
45	PLD001	General law	3.0	7.0	3.0
46	QPH010	National Defence Education	4.0	8.5	3.5
47	TCH001	Gymnastics 1	2.0	5.0	2.0
48	TCH002	Gymnastics 2	2.0	5.0	2.0
49	TTH003	Algebra B1	3.0	5.0	2.0
50	TTH026	Analysis B1	3.0	5.0	2.0
51	TTH027	Analysis B2	3.0	6.0	2.5
52	TTH043	Probability and Statistics B	3.0	5.0	2.0
53	VLH001	Mechanics 1	3.0	7.0	3.0
54	VLH022	Electromagnetism	2.0	10.0	4.0
55	VLH024	Thermal-Thermodynamics	3.0	7.5	3.0
56	VLH042	Optics - Atom - Nucleus	3.0	6.0	2.5
57	VLH091	Labwork on Physics A1	2.0	8.0	3.5
58	VLH101	Functions of a complex variable	3.0	6.0	2.5
59	HDH901	Graduation Thesis	10.0	10.0	4.0

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Ho Chi Minh City, May 16, 2023

Total Accumulated Credits : 162

Grade Point Average (Scale of mark 10): 7.71

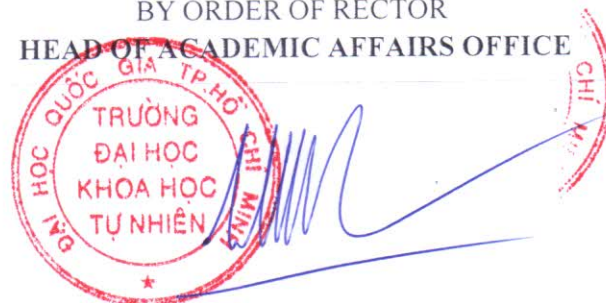
Student Activities : Good

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

BY ORDER OF RECTOR
HEAD OF ACADEMIC AFFAIRS OFFICE



TRAN THAI SON



ACADEMIC TRANSCRIPT

1 / 2

Full name of student : **DO HOANG MINH CUONG**

Student No: **1721008**

Course: **2017-2021**

Date of birth : **December 24, 1999**

Program : **Bachelor of Science**

Place of birth : **Ho Chi Minh City**

Major: **Oceanology**

Nº	Subject Codes	Courses	Credits	10-Point grade	4-Point grade
1	BAA00001	Basic Principles of Marxism - Leninism	5.0	5.5	2.0
2	BAA00002	History of Vietnamese Communist Party	3.0	7.0	3.0
3	BAA00003	HoChiMinh's Ideology	2.0	5.5	2.0
4	BAA00004	General law	3.0	8.5	3.5
5	BAA00006	Psychology	2.0	5.0	2.0
6	BAA00011	English 1	3.0	6.0	2.5
7	BAA00012	English 2	3.0	6.5	2.5
8	BAA00013	English 3	3.0	7.0	3.0
9	BAA00014	English 4	3.0	6.0	2.5
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	7.5	3.0
13	BAA00100	Fulfill the standard level of foreign language for the B.S degree	0.0	Pass	Pass
14	BIO00001	Fundamental Biology 1	3.0	6.5	2.5
15	CHE00001	General chemistry 1	3.0	5.5	2.0
16	CHE00002	General chemistry 2	3.0	5.0	2.0
17	CSC00003	Introduction to Informatics	3.0	9.0	4.0
18	ENV00001	Fundamental of Environmental Science	2.0	6.5	2.5
19	MTH00003	Calculus 1B	3.0	8.0	3.5
20	MTH00004	Calculus 2B	3.0	6.0	2.5
21	MTH00030	Linear Algebra	3.0	5.5	2.0
22	MTH00040	Probability and Statistics	3.0	7.5	3.0
23	MTH00081	Calculus Laboratory 1B	1.0	8.5	3.5
24	OMH00001	Introduction to Oceanology, Meteorology and Hydrology	3.0	8.0	3.5
25	OMH10001	Computational Methods	3.0	5.0	2.0
26	OMH10002	Mathematical Methods for Physics	3.0	8.0	3.5
27	OMH10003	Applied programming	3.0	7.5	3.0
28	OMH10004	Fluid Mechanics	3.0	7.0	3.0
29	OMH10005	General Astronomy	2.0	6.0	2.5
30	OMH10006	Introduction to Oceanography	2.0	7.5	3.0
31	OMH10007	Introduction to Meteorology	2.0	9.0	4.0
32	OMH10008	Introduction to Hydrology	2.0	7.5	3.0
33	OMH10009	Measurements and Analysis of Random Data	3.0	7.0	3.0
34	OMH10010	Introduction to Ocean-Atmosphere Interaction	2.0	8.5	3.5
35	OMH10011	Introduction to Geophysical Fluid Dynamics	3.0	7.5	3.0
36	OMH10012	Numerical Modelling for Geophysical Flows	2.0	10.0	4.0
37	OMH10013	Methods of Data Mining 1	2.0	8.5	3.5
38	OMH10014	Remote Sensing and GIS	3.0	7.0	3.0



ACADEMIC TRANSCRIPT

2 / 2

Full name of student : **DO HOANG MINH CUONG**

Student No: **1721008**

Course: **2017-2021**

Date of birth : **December 24, 1999**

Program : **Bachelor of Science**

Place of birth : **Ho Chi Minh City**

Major: **Oceanology**

Nº	Subject Codes	Courses	Credits	10-Point grade	4-Point grade
39	OMH10015	Practical Oceanography, Meteorology and Hydrology	1.0	8.0	3.5
40	OMH10016	Environmental Pollution	2.0	9.0	4.0
41	OMH10114	Marine Governance and Marine Economics	2.0	9.5	4.0
42	OMH10117	Resources of Marine Environment and Climate Change	2.0	8.0	3.5
43	OMH10119	Methods of Data Mining 2	2.0	7.0	3.0
44	OMH10210	Agricultural Climate	2.0	7.0	3.0
45	OMH10211	Aeronautical Meteorology	2.0	6.5	2.5
46	OMH10395	Graduation Seminar	10.0	9.5	4.0
47	OMH10401	Dynamics of Marine Environment	2.0	7.0	3.0
48	OMH10402	Coastal Processes	2.0	8.0	3.5
49	OMH10403	Dynamics of Atmospheric Environment	2.0	9.0	4.0
50	OMH10404	Coastal Eco-hydrodynamics	2.0	8.5	3.5
51	OMH10405	Special Topics in Oceanology, Meteorology, and Hydrology	3.0	7.0	3.0
52	OMH10406	Practical Majors	4.0	9.0	4.0
53	OMH10407	Modelling Tools	3.0	8.0	3.5
54	OMH10408	Weather Forecast	2.0	9.0	4.0
55	PHY00001	General physics 1 (Mechanics - Thermodynamics)	3.0	6.0	2.5
56	PHY00002	General physics 2 (Electromagnetic - Optics)	3.0	5.0	2.0
57	PHY00081	Labwork on General Physics	2.0	6.5	2.5
58	PHY10001	Functions of a complex variable	2.0	7.0	3.0

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Ho Chi Minh City, May 16, 2023

Total Accumulated Credits : **153**

Grade Point Average (Scale of mark 10): **7.34**

Student Activities : **Good**

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

BY ORDER OF RECTOR
HEAD OF ACADEMIC AFFAIRS OFFICE



TRAN THAI SON