

# Academic Transcript of Northeastern University at Qinhuangdao

Name	Liang YiQi	Student ID	20188076
Sex	Female	Duration of Schooling	4
School	School of Computer and Communication Engineering	Admission Date	2018-09
Major	Computer Science and Technology	Expected Graduation Date	2022-07

No.	Course	Semester	Credits	Grades	Course Type
1	The C++ programming Language	2018-2019-1	4.5	82	Degree Course
2	The C++ programming Language	2018-2019-1	1	B	Degree Course
3	Physical Education(1)	2018-2019-1	2	86	Optional Course
4	Military Training	2018-2019-1	2	86	Degree Course
5	College English(I)	2018-2019-1	3	92	Degree Course
6	Mental Health Education	2018-2019-1	1	95	Degree Course
7	Moral Education and Foundation of law	2018-2019-1	2.5	93	Degree Course
8	Linear Algebra B	2018-2019-1	2.5	98	Degree Course
9	Career and Development Planning	2018-2019-1	1	91	Degree Course
10	Introduction to Computer Science	2018-2019-1	2	85	Degree Course
11	Advanced Mathematics B(I)	2018-2019-1	5	86	Degree Course
12	Java Programming	2018-2019-2	2	86	Degree Course
13	Modern Chinese History	2018-2019-2	2	83	Degree Course
14	Physical Education(2)	2018-2019-2	2.5	89	Optional Course
15	College Physics (Mechanics)	2018-2019-2	2	87	Degree Course
16	College Physics(Classical Electromagnetism)	2018-2019-2	2	86	Degree Course
17	College English(II)	2018-2019-2	3	90	Degree Course
18	Social Practice of Ideological and Political Theory	2018-2019-2	2	A	Degree Course
19	Discrete Mathematics	2018-2019-2	3	87	Degree Course
20	Seminar on Computer	2018-2019-2	0.5	80	Degree Course
21	Basic Theory of Marxism	2018-2019-2	2.5	93	Degree Course
22	Advanced Mathematics B(II)	2018-2019-2	5	87	Degree Course
23	Physical Education(3)	2019-2020-1	2	86	Optional Course
24	College Physics(Wave and Optics)	2019-2020-1	1.5	96	Degree Course
25	College Physics (Modern Physics)	2019-2020-1	1	94	Degree Course
26	Data Structure	2019-2020-1	4.5	90	Degree Course
27	Data Structure Course Design	2019-2020-1	1	B	Degree Course
28	Probability And Statistics B	2019-2020-1	2.5	86	Degree Course
29	Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	2019-2020-1	5	96	Degree Course
30	Physics Experiment(1)	2019-2020-1	1.5	89	Degree Course
31	Principles of Circuit	2019-2020-1	2.5	96	Degree Course
32	A Practical Course of Translation	2019-2020-1	2	90	Optional Course
33	Music Appreciation	2019-2020-1	2	85	Optional Course
34	Artificial Intelligence	2019-2020-2	2.5	91	Degree Course
35	Physical Education(4)	2019-2020-2	2.5	85	Optional Course
36	Military Theory	2019-2020-2	2	84	Degree Course
37	Basics of Creating Enterprise	2019-2020-2	2	A	Optional Course
38	Situation and Policy	2019-2020-2	2	P	Degree Course
39	Principles of Database	2019-2020-2	4	95	Degree Course
40	Introduction to Optimization	2019-2020-2	3	86	Degree Course

College Administrator(Signature/Seal):

王雁秋

Academic Affairs of NEUQ

2022-06-21

成绩专用章



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No.	Course	Semester	Credits	Grades	Course Type
41	Assembly Language Programming	2019-2020-2	4	96	Degree Course
42	Physics Experiment(2)	2019-2020-2	1	93	Degree Course
43	Basic Electronic Technology	2019-2020-2	4.5	87	Degree Course
44	Integrated Course Design for Electronic Circuit	2019-2020-2	1	A	Degree Course
45	Operating System	2020-2021-1	4	84	Degree Course
46	Operating System Course Design	2020-2021-1	1	95	Degree Course
47	Algorithm Design and Analysis	2020-2021-1	2.5	93	Degree Course
48	Compilation Principle	2020-2021-1	3.5	98	Degree Course
49	Principles of Computer Organization	2020-2021-1	4.5	86	Degree Course
50	Computer Organization Course Design	2020-2021-1	2	B	Degree Course
51	Computer Networks	2020-2021-1	3.5	91	Degree Course
52	Linux Operating System and Kernel Analysis	2020-2021-2	2.5	91	Optional Course
53	Web Application Development	2020-2021-2	3	A	Optional Course
54	Information Security Infrastructure	2020-2021-2	2.5	88	Degree Course
55	Billiards and Snooker:Rules, Techniques and Appreciation	2020-2021-2	2	A	Optional Course
56	Employment Guidance	2020-2021-2	1	99	Degree Course
57	Archaeological discoveries and Cultural Relics	2020-2021-2	2	95	Optional Course
58	Computer Architecture	2020-2021-2	2	89	Degree Course
59	Computer Interface Technology	2020-2021-2	2.5	90	Degree Course
60	Computer Networks Course Design	2020-2021-2	1	A	Degree Course
61	Software Engineering	2020-2021-2	3	96	Degree Course
62	Employment Practice	2021-2022-1	2	93	Degree Course
63	Sci-tech Document Writing	2021-2022-1	0.5	P	Degree Course
64	Mobile Programming	2021-2022-1	2.5	88	Optional Course
65	Graduation Project and Practice	2021-2022-2	12	B	Degree Course

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Title of Graduation Design(Thesis): Text-Guided Image Generation and Manipulation Based on Generative Adversarial Networks

GPA	3.9465	Note	1. Hundred mark system: (0-100) 2. Two-grade marking system: P(80), F(0) 3. Five-grade marking system: A(95), B(85), C(75), D(65), F(0) 4. For more details on GPA calculation see: <a href="http://jwc.neuq.edu.cn/">http://jwc.neuq.edu.cn/</a>
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College Administrator(Signature/Seal):

王雁秋

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