

Academic Transcript of Northeastern University

Name		Student ID		
Sex	Male	Duration of Schooling	4	
School	Software College	Admission Date	2015-09	
Major	Software Engineering(International Class(English))	Expected Graduation Date	2019-06	

No.	Course	Semester	Credits	Grades	Course Type
1	Advanced Mathematics(1)(I)	2015-2016-1	5.00	81	Degree Course
2	Physical Education I	2015-2016-1	1.75	85	Degree Course
3	Selected Reading of English Newspapers and Magazines	2015-2016-1	2.00	100	Optional Course
4	Thought Morals Accomplishment and Basic Law	2015-2016-1	2.50	B	Degree Course
5	Health Education	2015-2016-1	1.00	A	Degree Course
6	Introduction to Major and Career Planning	2015-2016-1	1.50	89	Degree Course
7	College English Listening(I)	2015-2016-1	2.00	80	Degree Course
8	College Oral English(I)	2015-2016-1	2.00	92	Degree Course
9	Introduction of Computer Programming (C Programming Language)*	2015-2016-1	4.00	93	Optional Course
10	Mental Health Education of College Students(1)	2015-2016-1	1.00	A	Degree Course
11	Advanced Algebra Engineering(I)	2015-2016-1	2.50	87	Degree Course
12	College English Intensive Reading(I)	2015-2016-1	3.00	86	Degree Course
13	Discrete Mathematics	2015-2016-2	4.00	81	Degree Course
14	College Oral English(II)	2015-2016-2	2.00	95	Degree Course
15	Physical Education II	2015-2016-2	1.75	88	Degree Course
16	Advanced Mathematics(1)(II)	2015-2016-2	5.50	66	Degree Course
17	Practice for Procedure -Oriented Programming	2015-2016-2	3.00	89	Degree Course
18	Outline of Modern Chinese History	2015-2016-2	2.00	B	Degree Course
19	Java Programming and Design	2015-2016-2	2.50	86	Degree Course
20	Advanced Algebra Engineering(II)	2015-2016-2	2.50	69	Degree Course
21	Yi-Ology & Chinese Management Art	2015-2016-2	2.00	A	Optional Course
22	College English Intensive Reading(II)	2015-2016-2	4.00	84	Degree Course
23	College English Listening(II)	2015-2016-2	2.00	83	Degree Course
24	Situation and Policy (1)	2015-2016-2	1.00	A	Degree Course
25	Object-Oriented Programming and Design	2016-2017-1	3.00	80	Optional Course
26	C++ Programming and Design*	2016-2017-1	3.00	95	Degree Course
27	Practice for Object -Oriented Programming	2016-2017-1	2.00	91	Degree Course
28	Technical Communication for Compter Scientists	2016-2017-1	2.00	93	Optional Course
29	Military Theory	2016-2017-1	2.25	85	Degree Course
30	Principles of Computer Organization	2016-2017-1	4.00	72	Degree Course
31	Physical Education III	2016-2017-1	1.75	88	Degree Course
32	Computer Network	2016-2017-1	3.00	90	Optional Course
33	Probability Theory and Mathematical Statistics	2016-2017-1	3.50	85	Degree Course
34	Philosophical Principle of Marxism	2016-2017-1	2.50	84	Degree Course
35	Software Innovation Approaches and Case Study	2016-2017-2	2.00	89	Optional Course
36	Practice for Network Application	2016-2017-2	2.00	89	Degree Course
37	JSP and Servlet Techniques	2016-2017-2	2.50	95	Degree Course
38	Operating System	2016-2017-2	2.50	98	Degree Course
39	Mathematical Modeling	2016-2017-2	2.50	95	Optional Course
40	Data Structure	2016-2017-2	4.00	98	Optional Course
41	Principles of Database	2016-2017-2	2.50	87	Degree Course



Verification Code: 

Verification URL: <http://zzdy.neu.edu.cn>



Academic Transcript of Northeastern University

Name: XXXXXXXXXX

Student ID: XXXXXXXXXX

No.	Course	Semester	Credits	Grades	Course Type
42	Physical Education IV	2016-2017-2	1.75	88	Degree Course
43	Practice of Ideological and Political Theory Course	2016-2017-2	2.50	A	Degree Course
44	Literature Retrieval	2016-2017-2	1.00	A	Optional Course
45	Numerical Analysis(2)	2016-2017-2	3.50	88	Degree Course
46	Innovative Design of Ceramic Products	2016-2017-2	2.00	A	Optional Course
47	Situation and Policy (2)	2016-2017-2	0.50	P	Degree Course
48	Software Architecture and Design Patterns*	2017-2018-1	2.50	98	Degree Course
49	Algorithms Analysis and Design*	2017-2018-1	2.50	95	Degree Course
50	Introduction to Mobile Internet	2017-2018-1	2.50	94	Optional Course
51	Ceramic Art Appreciation and Creation	2017-2018-1	2.00	A	Optional Course
52	Mao's Thought and the theoretical system of socialism with Chinese characteristics Introduction	2017-2018-1	5.00	92	Degree Course
53	Course Design for Data Structure	2017-2018-1	2.00	96	Degree Course
54	Introduction to Mainframe System	2017-2018-1	2.50	95	Optional Course
55	Software Engineering	2017-2018-1	4.00	89	Degree Course
56	Practice for Database Application	2017-2018-1	2.00	98	Degree Course
57	Introduction to Chaos and Fractal	2017-2018-2	2.00	90	Optional Course
58	Distributed Component and Web Service	2017-2018-2	2.00	95	Optional Course
59	Enterprise Project Training	2017-2018-2	10.00	97	Degree Course
60	Software Testing Technology	2017-2018-2	2.50	95	Optional Course
61	Job Guidance and Counseling of Graduates	2017-2018-2	1.00	A	Optional Course
62	Core Technology of Cloud Computing	2017-2018-2	2.00	96	Optional Course
63	Mobile Application Development Technology	2017-2018-2	2.50	100	Optional Course
64	Software Requirements Analysis and Design	2017-2018-2	3.00	88	Degree Course
65	Introduction to Artificial Intelligence	2017-2018-2	2.00	94	Optional Course
66	Graduation Project (Thesis)	2018-2019-2	24.00	A	Degree Course

Title of Graduation Design(Thesis):Design and Implementation of Fire Equipment Condition Monitoring System Based on AR Technology

GPA	3.9925	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: http://aao.neu.edu.cn/ 5.The grade marked with an asterisk(△) indicates that the course has been repeated
-----	--------	------	---