

Northeastern University at Qinhuangdao Student Transcript of Records



Faculty: Department of Automation Engineering
Specialty: Electronic Information Engineering
Class: 50511
Name: Yuanyuan Ji
Student No.: 5051126

No.	Course	Hours	Credit	Score	Semester
1	Advanced Mathematics I	84	5	83	1
2	Computer Language	40	2.5	87	1
3	Military Training	136	8.5	94	1
4	Introduction to Mao Zedong Thought	36	2	85	1
5	Ideological and Moral & Psychological Health	30	2	Excellent	1
6	Physical Education I	36	2	88	1
7	Linear Algebra	36	2	100	1
8	College English I	60	4	88	1
9	Comprehensive Quality Education for Undergraduates	16	1	91	2
10	College Physics I	64	4	89	2
11	Fundamentals of Law	32	2	Good	2
12	Functions of Complex Variables & Integral Transformation	40	2.5	89	2
13	Advanced Mathematics II	88	5.5	96	2
14	Health Education	16	1	96	2
15	Physical Education II	36	2.2	85	2
16	College English II	72	4.5	89	2
17	Music Appreciation	8	0.5	Good	2
18	Philosophy	56	3	92	2
19	College Physics II	56	3.5	90	3
20	Principle of Circuit	102	6	88	3
21	Introduction of Deng Xiaoping Theory	72	4.5	94	3
22	Probability and Mathematical Statistics	48	3	92	3
23	Military Theory	32	2	79	3
24	Mathematical Physical Equations and Special Functions	40	2.5	99	3
25	Physical Education III	36	2	88	3
26	Experiment of College Physics	36	2	96	3
27	College English III	72	4.5	82	3
28	Plutonomy	40	2.5	100	3
29	Fundamental Analog Electronics	80	5	82	4
30	C Programming Language	56	3.5	81	4
31	Signals and Systems Analysis	64	4	87	4
32	Elements of Information Theory	40	2.5	91	4
33	Fundamental Digital Electronics	80	5	93	4
34	Physical Education IV	36	2.2	92	4
35	College English IV	68	4	86	4
36	Theory of Electromagnetic Fields	48	3	93	5
37	Fundamental of Electronic Engineering Drawing	48	3	95	5
38	High-Frequency Circuit	64	4	89	5
39	Computer Simulation Technique	32	2	91	5
40	Introduction to Automation	32	2	89	5
41	Vector Analysis and Field Theory	24	1.5	96	5
42	Digital Signal Processing	64	4	90	5
43	Microcomputer Principle and Interface Technology	68	4.2	92	5
44	Principle of Communication	64	4	92	5
45	Employment Guidance for College Students	16	1	87	6

No.	Course	Hours	Credit	Score	Semester
46	Principle and Application of Single-Chip Computer	56	3.5	91	6
47	Computer Networks	48	3	88	6
48	Specialty English	56	3.5	98	6
49	Basis of Microwave Technique	56	3.5	99	6
50	Literature Retrieval	16	1	99	6
51	Modern Communication Technology	40	2.5	79	6
52	Elective Course Lecture	6	0.5	Qualified	6
53	Speech Signal Processing	32	2	95	6
54	Detection and Conversion Technology	32	2	87	7
55	Optical Fiber Communication Technology	32	2	86	7
56	Enterprise Economic Management	32	2	Excellent	7
57	Fundamentals of Virtual Instrument	32	2	71	7
58	Digital Image Processing	40	2.5	84	7
59	Modern Switching Technology	32	2	Excellent	7
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Practice

Course	Semester	Weeks	Credit	Score
Curriculum Design of Analog Electronics	4	2	2	Excellent
Curriculum Design of Digital Electronics	4	2	2	Good
Practice on Electronic Process Technology	5	2	2	Excellent
Production Practice	6	2	2	Qualified
Curriculum Design of Microwave System Simulation	6	1	1	Excellent
Curriculum Design of Communication System Simulation	7	3	3	Excellent

Graduation Design and Scores of Thesis	Semester	Credit	Score	Supervisor
Design of High-Speed Data Acquisition System Based on DSP	8	27	Excellent	Yiding Zhao

Performance record method	1. Hundred mark system: (0-100) 2. Two points system: Qualified (80), Unqualified (0) 3. Five points system: Excellent (95), Good (85), Medium (75), Pass (65), Fail (0)
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Registrar

Academic Administration of NEUQ

July 10th, 2018

