北京理工大学
Beijing Institute of Technology

STUDENT ACADEMIC RECORD (TRANSLATION)

NAME: Liu Dong   PERIOD OF STUDY: 2019.9-2024.6

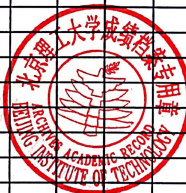DEPARTMENT: School of Computer Science and Technology   MAJOR: Data Science and Big Data Technology

DEGREE: STUDENT No.: 1120191493

NO.	COURSE TITLE	CREDITS (HOURS)	I 1	I 2	II 1	II 2	III 1	III 2	IV 1	IV 2
1	Students Mental Ability Development	0	86							
2	College English Test Band 4	0	551							
3	Mathematical Analysis for Engineering	12	95	93						
4	Communication and Life	2	98							
5	Intercultural English Communication	4	89	94						
6	Computer Science and Programming	3	96							
7	Introduction to Computer Science	2	97							
8	Morals, Ethics and Law	3	90							
9	Physical Education	2	82	86	92	80				
10	Linear Algebra A	3.5	97							
11	Situation and Policy I	0.25	91							
12	English Newspaper Reading	2	87							
13	Basic Intellectual Property Law	1	81							
14	College Physics	8		81	94					
15	Fundamentals of Circuits Analysis D	3		92						
16	Basic Experiment of Circuit Analysis C	0.5		90						
17	Probability and Mathematical Statistics	3		91						
18	Military Theory	2		97.2						
19	Physics Lab B	2		99	92					
20	Situation and Policy II	0.25		87						
21	Outline of Chinese Modern History	3		90						
22	Appreciation of Chinese Classic Drama Art (Online Class)	2		93						
23	Methodology and Practice of Programming	1.5			95					
24	Big Data Fundamentals	2			92					
25	Military Skills	2			93					
26	Discrete Mathematics	4			99					
27	Introduction to Basic Principles of Marxism	3			85					
28	Data Structure and Algorithm Design	5			83					
29	Introduction to Astronomy	2			87					
30	Oral English (Foreign Teachers)	2			89					
31	Situation and Policy III	0.25			86					
32	Python Programming Language	3				98				
33	Introduction to Mao Zedong Thoughts and Theoretical System of The Chinese Characteristic Socialism	3				87				
34	Object-Oriented Programming and Method	2.5				93				
35	Database Principles and Design	3				91				
36	Mathematical Experiments	1				98				
37	Fundamentals of Digital Logic	2				96				
38	Situation and Policy IV	0.25				93				

NOTE: minor courses are marked with *.

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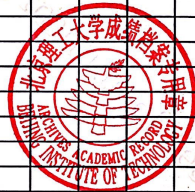DEPARTMENT: School of Computer Science and Technology
MAJOR: Data Science and Big Data Technology
DEGREE:
STUDENT No.: 1120191493

NO.	COURSE TITLE	CREDITS (HOURS)	I 1	I 2	II 1	II 2	III 1	III 2	IV 1	IV 2
1	Knowledge Engineering	2				98				
2	Optimization Methods	2				97				
3	Operating Systems	3					83			
4	Big Data Analysis	2					88			
5	Development of Big Data System	1					95			
6	Fundamental Practice of Computer Science	1					94			
7	Computer Organization and Architecture	3					96			
8	Social Practice	2					95			
9	Data Warehouse and Data Mining	2					93			
10	Digital Image Processing	2					86			
11	Situation and Policy V	0.25					96			
12	Natural Language Processing Conspectus	2					92			
13	Compiler Principles and Design	3						88		
14	Big Data Processing Technology	2						93		
15	Knowledge Graph Application	2						99		
16	Machine Learning Fundamentals	2						96		
17	Computer Networks	3						78		
18	Situation and Policy VI	0.25						99		
19	Principle and Practice of Parallel Programming	1						98		
20	Practice of Big Data Technology	1.5						99		
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