ABC University

Transcript of Academic Record

Student ID:12345670 Name: WU TONG Gender: Female Date of Birth: Oct 25 1998 Speciality:Computer Science and Technology Duration of Study: Sep 2015 - Jul 2019 Level: Undergraduate Student

Main Courses	Hours	Credits	Scores	Academic year/semester	Main Courses	Hours	Credits	Scores	Academic year/semester
College English (I)	150	4.0	85	1/1	Physics Experiment B(I)	89	1.5	C	2/1
College English (II)	126	4.0	85	1/1	Situation and Policy (III)	38	0.5	85	2/1
College English (III)	77	4.0	87	1/1	Political Economics	100	2.0	79	2/1
College Chinese Language and Literature	30	2.0	74	1/1	Probability Statistics and Stochastic Process	132	4.0	90	2/1
Fundamentals of Law	99	2.0	86	1/1	Digital Circuit and Digital Logic	98	2.5	67	2/1
Mathematical Analysis for Engineering (I)	119	7.0	75	1/1	Basic Practice on Electrical Technology (II)	121	2.0	B	2/1
Algorithms and Data Structures (I)	147	1.5	87	1/1	Electronics Practice B	132	2.0	B	2/1
Ethnics and Introduction to Computer	54	2.0	86	1/1	Principles of Computer Organization and Assembly Language	150	4.0	71	2/1
Discrete Mathematics (I)	129	3.0	91	1/1	Course Project of Principles of Computer Organization and Architecture	84	2.0	A	2/1
Interface and Communication Technology	121	2.0	80	1/1	Analogue Circuits (A)	104	3.0	88	2/1
Cultivation of Ideological Morality	94	2.0	85	1/1	Social Practice	129	4.0	A	2/1
Physical Education (I)	63	2.0	B	1/1	Algorithms and Data Structures (I)	112	1.0	71	2/1
Situation and Policy(I)	84	0.5	85	1/1	Situation and Policy (IV)	109	0.5	84	2/1
Studying Instruction in University	38	1.0	P	1/1	Physics Experiment B (II) on	110	1.5	P	2/2
College English (Oral English)	74	1.0	85	1/1	Compiler Technology	131	3.0	80	2/2
College English (IV)	72	2.0	84	1/1	Course Project of Compiler Theory	38	2.0	80	2/2
Circuit Analysis	56	3.0	90	1/2	Practice of Compiler Theory	103	2.0	B	2/2
Design of Advanced Programming Language	90	3.0	72	1/2	Introduction to Entrepreneurship	83	3.0	77	2/2
Engineering Practice	28	1.0	85	1/2	Software Engineering	84	2.0	76	2/2
Advanced Algebra for Engineering	69	6.0	86	1/2	Principle of Database Systems	23	3.0	90	2/2
Mathematical Analysis for Engineering (II)	129	7.0	84	1/2	Mathematical Modeling	103	2.0	65	2/2
Fundamental Physics (I)	143	5.5	83	1/2	Signals and Systems	78	2.0	84	2/2
Experiment of Computer Interface and Communication	103	2.0	83	1/2	Operating System	132	3.0	85	2/2
Multimedia Techniques	133	2.0	70	1/2	JAVA language	96	3.0	88	2/2
Virtual Reality Technology	121	4.0	87	1/2	Computer Architecture	74	2.0	71	2/2
Compulsory Courses Discrete Mathematics (II)	96	3.0	92	1/2	Computer Network I	40	2.0	81	2/2
Social Practice	43	2.0	P	1/2	Economics and Management ’	115	2.0	83	2/2
Physical Education (II)	38	2.0	A	1/2	Course Project of Operating System	31	2.0	80	2/2
Situation and Policy (IL)	54	0.5	80	1/2	Artificial Intelligence and Application (	92	2.0	81	2/2
Basic Practice on Electrical Technology (I)	26	2.0	B	1/2	Practice in Production(OffCampus)	48	2.0	B	2/2
Fundamental Physics (II)	33	5.5	60	1/2	Situation and Policy (VI)	115	0.5	86	2/2
Introduction to Computation Theory	62	1.0	87	1/2	Seminars on the Development of Computer Science	79	1.0	84	2/2
Algorithms and Data Structures (I)	55	3.5	75	1/2					