

TRANSCRIPT OF STUDENT'S ACADEMIC RECORDS

Shenzhen University

Student ID : 2012150209

College : College of Computer Science and Software Engineering

Name of Student: Zeng Guohang

Major: Computer Science and Technology

Gender: Male

Semester	Course code	Course name	R/E	Cred	Credit Obtained	Grd	Pts
20121	2101000113	Introduction to Literature,History and Philosophy	R	2.0	2.0	B	3.0
20121	2115000501	An Introduction to Computers	R	3.0	3.0	A	4.0
20121	2115000601	Fundamentals of Programming	R	4.0	4.0	A	4.0
20121	2150000123	Moral Cultivation & Basic Knowledge of Law	R	3.0	3.0	A	4.0
20121	2151000104	Military Theories	R	1.0	1.0	A	4.0
20121	2152001079	College English(1)	R	4.0	4.0	A	4.0
20121	2153002902	I-go	R	1.0	1.0	B	3.0
20121	2215990104	Linear Algebra	R	3.0	3.0	A	4.0
20121	2219000203	Calculus A(1)	R	6.0	6.0	A	4.0
20122	2150000218	Essentials of Modern China History	R	2.0	2.0	A	4.0
20122	2150000716	Situation and Policies	R	2.0	2.0	A	4.0
20122	2152002066	College English (2)	R	4.0	4.0	B	3.0
20122	2152003004	College English (3)	R	4.0	4.0	B	3.0
20122	2153005002	I-go	R	1.0	1.0	A	4.0
20122	2215990201	Discrete Mathematics	R	4.0	4.0	A	4.0
20122	2215990601	Object-Oriented Programming	R	4.0	4.0	B	3.0
20122	2215991001	Circuit and Electronics	R	3.5	3.5	A	4.0
20122	2215991708	Experiment and Course Project of Computer Programming	R	2.0	2.0	A	4.0
20122	2219001203	Calculus A(2)	R	6.0	6.0	A	4.0
20122	23012001	Analytical Philosophy	E	2.0	2.0	A	4.0
20122	23190015	Mathematical Modeling	E	2.0	2.0	C	2.0
20131	2150000424	Summary of Mao Zedong's Thoughts and Chinese Socialism Theory (I)	R	3.0	3.0	B	3.0
20131	2215201101	Experiment and Course Project of Data Structures	R	2.0	2.0	A+	4.5
20131	2215990501	Data Structures	R	4.0	4.0	A+	4.5
20131	2215991103	Digital Logic and Digital Systems	R	3.5	3.5	B	3.0
20131	2219002702	Probability and Statistics	R	3.0	3.0	A	4.0
20131	23012035	A Brief Introduction to Philosophy of Mind	R	2.0	2.0	A	4.0
20131	2315190201	JAVA Programming	R	3.5	3.5	A	4.0
20131	23152035	General Searching Technique and Application	R	2.5	2.5	A	4.0
20131	2316990301	Matlab Language	E	2.0	2.0	A+	4.5
20132	1500110003	Operating Systems	R	3.5	3.5	A+	4.5
20132	1500500001	Parellel Computing	R	3.5	3.5	A+	4.5
20132	1500650007	Principles of Composition of Computer	R	3.5	3.5	A	4.0

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20132	1501790001	Graph Theory	R	3.0	3.0	A+	4.5
20132	5000440008	Basic Principle of Marxism	R	3.0	3.0	A	4.0
20132	5000530022	Summary of Mao Zedong's thoughts and the Theoretical System of Chinese Characteristic Sociali(2)	R	3.0	3.0	B	3.0
20132	5200110074	College English (4)	R	4.0	4.0	A	4.0
20141	1500100002	Compiling Techniques	R	3.5	3.5	A	4.0
20141	1500400002	Microcontroller Technology	R	3.5	3.5	B	3.0
20141	1500770001	Algorithm Design and Analysis	R	2.5	2.5	A+	4.5
20141	1501160001	Pattern Recognition	E	2.0	2.0	A	4.0
20141	1501170001	Artificial Neural Network	E	2.5	2.5	A	4.0
20142	1500280003	An Introduction to Software Engineering	R	3.5	3.5	A	4.0
20142	1500370001	Database Systems	R	3.5	3.5	A	4.0
20142	1500620005	Computer Networks	R	3.5	3.5	C	2.0
20142	1501050002	Computer Architecture	R	3.5	3.5	A+	4.5
20142	1501760001	Parallel Algorithms	R	2.0	2.0	A	4.0
20142	5200210006	Creative English Speaking	E	2.0	2.0	A	4.0
20142	5200700001	English Conversation	E	2.0	2.0	B	3.0
20142	5300014402	Bridge Club	R	1.0	1.0	A	4.0
20151	1500610001	Computer Graphics	E	2.5	2.5	B	3.0
20151	1902070001	Stochastic Process	R	3.0	3.0	B	3.0
20151	2201560001	Exploration of Human Brain	E	2.0	2.0	A	4.0
20151	5300010101	Football Club	R	1.0	1.0	B	3.0
20152	1500440001	Graduate Projects	R	10.0	10.0	C	2.0

Total Credits: 166.0

Grade Point Average: 3.67

Note: GPA = $\frac{\sum (\text{Credit} \times \text{Point})}{\sum \text{Credit}}$