

TRANSCRIPT OF STUDENT'S ACADEMIC RECORDS

Shenzhen University

Student ID : 2012200025

College : College of Materials Science and Engineering

Name of Student: Chen Caiyan

Major: Materials Science and Engineering

Gender: Female

1st Semester, Academic Year of 2012-2013

Course Code	Course Name	R/E	Credit	Credit Obtained	Score
2115000719	Basic Knowledge of Computer (1) (for Science & Engineering Majors)	E	2.5	2.5	70
2150000121	Moral Cultivation & Basic Knowledge of Law	E	3.0	3.0	87
2151000103	Military Theories	E	1.0	1.0	92
2152001076	College English(1)	E	4.0	4.0	87
2153002004	Sports Club	E	1.0	1.0	84
2219000123	Calculus A(1)	E	5.0	5.0	74
2220991802	Fundamental Chemistry for Materials	E	3.0	3.0	62
22209926	Materials Experiments Technique	E	1.0	1.0	63
2220993103	Fundamental Chemistry Experiment for Materials	E	1.0	1.0	83

Total Credits: **21.50**

Credit Score Average: **77.3**

2nd Semester, Academic Year of 2012-2013

Course Code	Course Name	R/E	Credit	Credit Obtained	Score
2101000117	Introduction to Literature,History and Philosophy	E	2.0	2.0	83
2115000901	The Application of Database Technology	E	2.5	2.5	71
2150000206	Essentials of Modern China History	E	2.0	2.0	84
2150000705	Situation and Policies	E	2.0	2.0	76
2152002025	College English (2)	E	4.0	4.0	77
2153001601	Taekwondo Club	E	1.0	1.0	87
2218004006	College Physics A(1)	E	4.0	4.0	66
2218008029	College Physics Experiment (1)	E	1.0	1.0	81
2219001109	Calculus A(2)	E	5.0	5.0	69
2307001302	College Japanese (1)	E	4.0	4.0	66
2311000901	Engineering Drafting	E	3.0	3.0	86
2356000205	Youth health psychology	E	1.0	1.0	94

Total Credits: **31.50**

Credit Score Average: **75.1**



防 伪 码 (Security Code) : SZUBKIFFKIFIHDBIKRC

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1st Semester, Academic Year of 2013-2014

Course Code	Course Name	R/E	Credit	Credit Obtained	Score
2150000425	Summary of Mao Zedong's Thoughts and Chinese Socialism Theory (1)	E	3.0	3.0	92
2152003072	College English (3)	E	4.0	4.0	77
2153000810	Tennis Club	E	1.0	1.0	81
2218002308	College Physics A(2)	E	4.0	4.0	73
2218008129	College Physics Experiment (2)	E	1.0	1.0	84
2219003301	Engineering Mathematics	E	3.0	3.0	89
2220990101	Physical Chemistry	E	3.0	3.0	77
2220991601	Physical Chemistry Experiments (1)	E	1.0	1.0	84
2307001402	College Japanese (2)	E	4.0	0.0	57
2322002701	Discovery in Genetics	E	2.0	2.0	67

Total Credits: 22.00

Credit Score Average: 76.3

2nd Semester, Academic Year of 2013-2014

Course Code	Course Name	R/E	Credit	Credit Obtained	Score
1101550003	Metalworking Practice	E	2.0	2.0	80
1210940002	Appreciation of World Classical Literature works	E	2.0	2.0	79
2000170001	Mechanics of Materials	E	2.0	2.0	95
2000200001	Physical Chemistry Experiments (2)	E	1.0	1.0	90
2000600001	Computer Applications in Materials Science and Engineering	E	2.0	2.0	90
2000760001	Synthesis of Inorganic Materials	E	2.0	2.0	73
2000800001	Physical Chemistry (2)	E	3.0	3.0	91
2000970001	Fundamentals of Materials Physics	E	4.0	4.0	94
2001260001	Introduction to Materials Science and Engineering	E	2.0	2.0	83
5000440001	Basic Principle of Marxism	E	3.0	3.0	85
5000530017	Summary of Mao Zedong's thoughts and the Theoretical System of Chinese Characteristic Sociali(2)	E	3.0	3.0	82
5200110070	College English (4)	E	4.0	4.0	70
5300010003	Ping-pong Club	E	1.0	1.0	85

Total Credits: 31.00

Credit Score Average: 84.0



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College : College of Materials Science and Engineering

Name of Student: Chen Caiyan

Major: Materials Science and Engineering

Gender: Female

1st Semester, Academic Year of 2014-2015

Course Code	Course Name	R/E	Credit	Credit Obtained	Score
2000010001	X-ray Diffractometry	E	2.0	2.0	91
2000940002	English for Major	E	2.0	2.0	80
2001320001	Fabrication and Technology of Thin Film Materials	E	2.0	2.0	83
2001330001	Foundations of Materials Science	E	3.5	3.5	90
2001340002	Experiments for Fundamentals of Materials Science	E	0.5	0.5	89
2001350001	Research Methods for Materials Science A	E	3.0	3.0	83
2001360001	Physical Properties of Materials	E	3.0	3.0	90
2001370001	Material Physics Lab Course	E	0.5	0.5	91
2001410001	Molds Design and Manufacture	E	2.0	2.0	79
3000380001	Human Genetics and Eugenics	E	2.0	2.0	91

Total Credits: 20.50

Credit Score Average: 86.4

2nd Semester, Academic Year of 2014-2015

Course Code	Course Name	R/E	Credit	Credit Obtained	Score
0406490001	The Political Institution of Contemporary Western Countries	E	2.0	2.0	86
2000070001	Fundamentals of Materials Engineering	E	3.0	3.0	92
2000450001	Polymeric Materials	E	2.0	2.0	95
2000850001	Modern Ceramic Materials	E	2.0	2.0	87
2001060001	Mechanical Properties of Materials	E	3.0	3.0	96
2001430001	Semiconductor Materials	E	2.0	2.0	88
2001440001	Experiments in Fundamentals of Materials Science and Engineering	E	0.5	0.5	93
2001460001	Basic Experiments in Materials Science and Engineering	E	2.0	2.0	85

Total Credits: 16.50

Credit Score Average: 90.5



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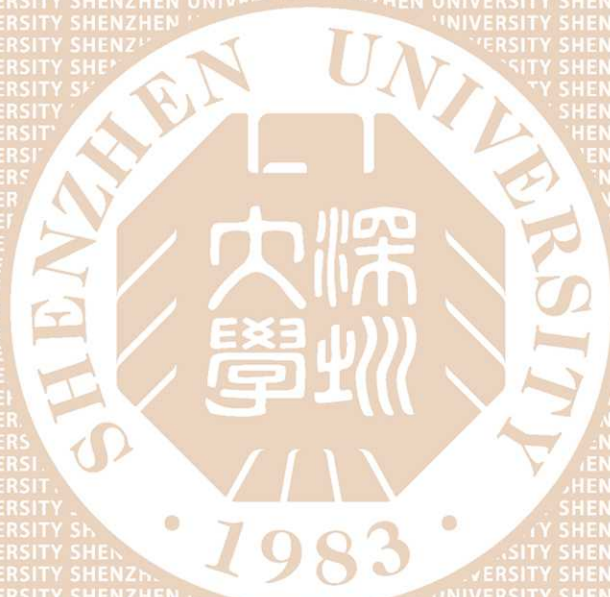
Gender: Female

1st Semester, Academic Year of 2015-2016

Course Code	Course Name	R/E	Credit	Credit Obtained	Score
2001720001	Advanced Designing Experiments in Materials Science and Engineering	E	4.0	4.0	80
2380000099	Creative Experiment	E	0.5	0.5	95

Total Credits: 4.50

Credit Score Average: 81.7



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