



# UNIVERSITY OF SCIENCE AND TECHNOLOGY BEIJING

This is to certify that Mr.Sun Yan studied in the field of Applied Physics(of four years full time duration) from September 2001 to July 2005.

NO.	T	Subject	H	C	M	NO.	T	Subject	H	C	M
1	1	Introduction to College Computer Science	36	4	87	41	4	Introduction to Laws	30	3	83
2	1	Advanced MathematicsA(I)	94	10	80	42	4	Physical Education IV	36	4	89
3	1	Physics Experiments of Science I	30	3	85	43	5	Electronic Circuits Experiment II	18	2	83
4	1	Basic English I	64	7	73	44	5	Digital Logic Design	45	5	100
5	1	Social Sciencel	30	3	77	45	5	Physics Experiments of Science V	34	4	86
6	1	Physical Education I	32	4	71	46	5	Atomic Physics and Quantum Mechanics	90	10	88
7	2	Computer Language C and Programming	54	6	82	47	5	Information Science Theory	48	5	87
8	2	Advanced MathematicsA(II)	78	9	72	48	5	Optoelectronics Technique	45	5	77
9	2	Linear Algebra	42	5	85	49	5	Data Structure #	54	6	87
10	2	Physics Experiments of Science II	30	3	60	50	5	Fundament of Database #	36	4	86
11	2	Mechanics and Thermal Physics	63	7	81	51	5	Human Resources Development and Management #	27	3	89
12	2	Computer Application Practice	36	4	80	52	5	Social ScienceIV	36	4	75
13	2	Method and Skill of Linear Algebra #	18	2	94	53	5	Psychological Quality Education for College Student #	36	4	80
14	2	Chinese Stock Market #	36	4	78	54	6	Principles and Application of Microcomputer	63	7	81
15	2	Social Sciencell	36	4	74	55	6	Practice of Production	90	10	85
16	2	Basic English II	72	8	73	56	6	Solid State Physics	72	8	88
17	2	Physical Education II	36	4	76	57	6	Computer Interface	48	5	88
18	2	Practical Development Technology of Electromechanical Products #	36	4	80	58	6	Automatic Testing Technique	46	5	83
19	3	Automobile Structure #	36	4	71	59	6	Computational Physics #	36	4	92
20	3	Probability & Statistics	42	5	80	60	6	Physical Effect and Application #	27	3	90
21	3	Experiment of Mathematics	10	1	96	61	6	Social ScienceV	36	4	81
22	3	Mathematics Method	48	5	86	62	7	Sensor Theory and Technology	48	5	86
23	3	Physics Experiments of Science III	28	3	88	63	7	Sensor Testing Experiments	27	3	79
24	3	Electromagnetics	63	7	77	64	7	Experiments of Computer Interface Technology #	20	2	80
25	3	Theoretical Mechanics C	36	4	72	65	8	Bachelor's Thesis	324	36	87
26	3	Modern Finance #	27	3	82						
27	3	Social Sciencelll	45	5	74						
28	3	Basic English III	72	8	74						
29	3	Practise of Property Right Law #	36	4	80						
30	3	Physical Education III	36	4	90						
31	4	ASP Network Database #	36	4	80						
32	4	Fundamentals of Analog Electronics A	54	6	81						
33	4	Electronic Circuits Experiment I	18	2	86						
34	4	Work Practices of Electronic Technology	54	6	84						
35	4	Physics Experiments of Science IV	28	3	85						
36	4	Optics	54	6	100						
37	4	Thermodynamics and Statistical Physics	54	6	87						
38	4	Electrodynamics	36	4	87						
39	4	Planning and Decision-making #	36	4	90						
40	4	Basic English IV	54	6	77						

NOTE: The marks in the form are all percentage system. The sign '#' indicates an Elective Subject. 'T', 'H', 'C' and 'M' indicate 'Term', 'Hour', 'Credit' and 'Mark' respectively.

Academic Affair Office of USTB

July 2005

成绩专用章