UNDERGRADUATE ACADEMIC RECORD
HUAZHONG UNIVERSITY OF SCIENCE AND TECHNOLOGY
WUHAN, HUBEI, THE PEOPLE'S REPUBLIC OF CHINA
STUDENT'S NUMBER: U200812486

Name: Cai Han
Department: School of Optoelectronic Science and Engineering
Major: Optoelectronic Information Engineering for Sino-France Class

Date of Entrance: 09/01/2008
Length of Schooling: 4 Years
Tabling: 5/2/2013

No.	Courses	Credits	Freshman 09/2008-07/2009 Semester 1st	Freshman 09/2008-07/2009 Semester 2nd	Sophomore 09/2009-07/2010 Semester 1st	Sophomore 09/2009-07/2010 Semester 2nd	Junior 09/2010-07/2011 Semester 1st	Junior 09/2010-07/2011 Semester 2nd	Senior 09/2011-07/2012 Semester 1st	Senior 09/2011-07/2012 Semester 2nd
1	Introduction to Computer Technology	2	80							
2	Physical Education	4	81	76	83	85				
3	College English	14	75	79	83	88				
4	Military Theory	1	89							
5	Military Training	2	85							
6	General Biology	4.5	78							
7	Experiments in General Biology	1.5	88							
8	Perceive Practice	1	88							
9	Introduction to Biotechnology	1	83							
10	Morals & Ethics & Fundamentals of Law	3	85							
11	Calculus	11	98	100						
12	Inorganic and Analytic Chemistry (Including Experiments)	6	79							
13	Survey of Modern Chinese History	2	88			76				
14	Advanced Programming Language (C)	3.5		81		94				
15	College French	14		82	81	95	64			
16	Physics	7		86	97					
17	Probability and Mathematics Statistic (III)	2.5		100						
18	Theory of Marxism	3		78						
19	Physical Experiments	3.5		80	83					
20	Linear Algebra (Ⅰ)	2.5		95						
21	Chinese	2		75						
22	Circuit Theory (III)	5.5			96					
23	Complex Function and Integral Transform	2.5			88					
24	Engineering Graphics (Ⅰ)	2.5			94					
25	Introduction to Mao Zedong Thought, Deng Xiaoping Theory and the "Three Representations"	6			78					
26	Software Course Project	2			91					
27	Introduction to Information Technology	1			88					
28	Applied Optics	3			87					
29	Applied Optics Experiments	1			79					
30	Electrical Engineering Practice	2				91				
31	Circuit Measurement Experiments	2				97				
32	Electronic Circuitry Design, Test and Experiments	4				86	86			
33	Optical Course Project	2				A				
34	Quantum Mechanics	2.5				92				
35	Analogue Electronics	3.5				86				
36	Mathematics Physics Equations and Special Functions	2.5				96				
37	Signal and Linear System	3.5				94				
38	Principle and Application of Microcontroller	4.5					91			
39	Solid State Physics	2.5					90			
40	Theory of Control	3.5					95			
41	Digital Circuit and Logic Design	3.5					84			
42	Communication Theory	3					90			
43	Physics Optics	4					83			
44	Physical Optics Experiments	1.5					95			
45	Semiconductor Optoelectronic Materials & Devices	3						90		
46	Experiments of Optoelectronic Technology	1						94		
47	Optoelectronic Detect & Signal Processing	3						98		
48	Electronic Design Course Project	3						90		
49	Fiber Optics	2.5						94		
50	Experiments of Optical Fiber Technology	1.5						96		

此件系中文原件的翻译件
THIS IS THE TRANSLATION OF THE ORIGINAL IN CHINESE

51	Optical Fiber Communication Technology	3	94	
52	Laser Course Project	1	95	
53	Design of Laser Devices	3	95	
54	Experiments of Laser	1.5	94	
55	Laser Theory and Technology	4	93	
56	Computer Network Application	1.5	83	
57	Engineering Internship	3	88	
58	Fourier Optics	2	85	
59	Optoelectronics in Semiconductor	2		90
60	Optoelectronic System Principle & Design	2.5		83
61	Optical Network Technology	2.5		91
62	Experiments on Optical Fiber Communication Technology	1.5		90
63	Biomedical Optics: Principles and Imaging	2.5		94
64	Micro and Nano Optoelectronic System	2.5		89
65	Undergraduate Thesis	15		94

Remarks: Three grading systems we employ are as follows:

1.The Percentage System: 60 is PASSING, 100 is FULL MARK;

2.Four-Degree Grading: Excellent (85-100 A), Good (70-84 B), Satisfactory (60-69 C), Fail (60 lower D);

3.Optional Courses: PASS or FAIL.

Jiang Hongyang
Director of Archives
Huazhong University
of Science and Technology