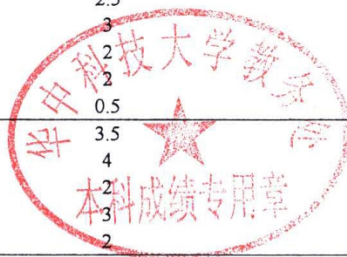


UNDERGRADUATE ACADEMIC RECORD
HUAZHONG UNIVERSITY OF SCIENCE AND TECHNOLOGY
 WUHAN, HUBEI, THE PEOPLE'S REPUBLIC OF CHINA
 STUDENT ID: U201111701

Name: Song Qichen
 Department: School of Energy and Power Engineering
 Majoring: Thermal Energy and Power Engineering

Date of Entrance: 1/9/2011
 Length of Schooling: 4 Years
 Date of Tabling: 16/9/2014

No.	Courses	Credits	Freshman 9/2011-7/2012 Semester		Sophomore 9/2012-7/2013 Semester		Junior 9/2013-6/2014 Semester		Senior 9/2014-6/2015 Semester	
			1st	2nd	1st	2nd	1st	2nd	1st	2nd
1	Fundamentals of Computer Technology	2	88							
2	Physical Education	4	90	76	96	87				
3	Advanced English Reading	2	92							
4	Engineering Chemistry	2.5	90							
5	Engineering Graphics	4.5	99	94						
6	Fundamental English	8	Exempt	Exempt						
7	Military Theory	1	60							
8	Military Training	2	90							
9	Morals & Ethics & Fundamentals of Law	3	92							
10	Calculus	11	93	92						
11	Discipline-based Introduction	1	90							
12	Survey of Modern Chinese History	2	94							
13	Chinese	2	81							
14	C++ Program Design	3.5		95						
15	Physics	8		97	100					
16	Introduction to Nuclear Engineering and Technology	1		Pass						
17	English for Science and Technology	2		90						
18	Theory of Marxism	3		87						
19	An Introduction to European Culture	2		80						
20	Social Practice of Ideological and Political Theories Course	2		88						
21	Physics Experiments	3.5		68	93					
22	Linear Algebra	2.5		96						
23	Intermediate English Speaking	2		90						
24	Electrical Engineering Practice	1			89					
25	Electrical and Magnetic Circuits	2.5			99					
26	Complex Function and Integral Transformation	2.5			99					
27	Probability and Mathematics Statistic	2.5			100					
28	Introduction to Management	2			92					
29	Computer Networks Technology and Application	3			93					
30	Theoretical Mechanics	3.5			90					
31	General Introduction to Mao Zedong Thought and Socialist Theory with Chinese Characteristics	4			91					
32	Portfolio Investment	2			80					
33	Material Mechanics	3.5				100				
34	Engineering Materials	2				94				
35	Fundamentals of Engineering Control	2				97				
36	Experiment on Fundamentals of Engineering Control	0.5				85				
37	Experiments on Engineering Mechanics	1				97				
38	Theory of Machines and Mechanisms	2				100				
39	Fundamentals of Mechanical Manufacturing Technology	2.5				90				
40	Industrial Practice	3				92				
41	Analog Electronics	2.5				95				
42	Database Technology and Application	3				99				
43	Chinese Culture in English translation	2				90				
44	Engineering Measurement Technology	2					90			
45	Experiments on Engineering Measurement Technology	0.5					60			
46	Heat Transfer	3.5					96			
47	Thermodynamics	4					91			
48	Numerical methods of Engineering	2					100			
49	Mechanical Engineering Training	3					95			
50	Machine Design	2					93			
51	Fluid Mechanics	4					99			
52	CAD Technology	2						95		
53	Computer Control System of Power Engineering	3						96		
54	Community Service	1						80		
55	Computer Aided Technology	2						96		
56	Modern Design of Fluid Machinery	3						97		
57	Principles of Fluid Machine	2						91		
58	Fundamentals of Devices in Energy and Power Engineering	4						86		
59	Engineering Internship	4						90		
60	Policies and International Relations of China	2						92		



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

Remarks: Three grading systems we employ are as follows:

1. 100-point scale: 85-100=4.0, 70-84=2.5-3.9, 60-69=1.5-2.4 (1 point=0.1);
2. 4-point scale: excellent (A) = 4.0, good (B) = 3.5, satisfactory (C) = 2.5, pass (D) = 1.5;
3. 2-point scale: pass=3.0

Guo Xingpeng
 Provost, HUST