EAST CHINA NORMAL UNIVERSITY
Student's Academic Record

Student No.	10122510319		Name	Lin Hanfei	Sex	Female	Grade	2012
Department	College of Software Engineering		Major		Software Engineering			

No.	Course	Classification	Credit	Score	Grade	GP	Term
1	C++ Programming Lab	Compulsory Courses for Subject	1.0	82	B-	2.5	2012Aut
2	College English Band One and Band Two	General Educationa Compulsory	6.0	88	A-	3.7	2012Aut
3	Linear Algebra	Foundation Courses for Subjects	3.0	86	A-	3.7	2012Aut
4	Ideological and Moral Cultivation and Basic Jurisprudence	General Educationa Compulsory	3.0	90	A-	3.7	2012Aut
5	Digital Electronic Technology Lab	Compulsory Courses for Subject	0.5	87	B+	3.3	2012Aut
6	Digital Electric Technology	Compulsory Courses for Subject	3.0	81	B	3	2012Aut
7	Body Shape	General Educationa Compulsory	1.0		P		2012Aut
8	College English Band Three and Band Four	General Educationa Compulsory	4.0	76	B	3	2013Spr
9	Computer Organization	Compulsory Courses for Subject	2.0	92	A	4	2013Spr
10	Lecture on Chinese Classics	General Educationa Compulsory	2.0	89	A-	3.7	2013Spr
11	Java Programming	Elective Courses in Subject	2.0	74	B	3	2013Spr
12	The Essentials of Modern Chinese History	General Educationa Compulsory	2.0	91	A-	3.7	2013Spr
13	Mao Zedong's Thought and Chinese Charactered Socialism(1)	General Educationa Compulsory	3.0	84	B+	3.3	2013Spr
14	Tang Poetry Cultural Interpretations	General Educationa Elective	2.0	95			2013Spr
15	Data Structure and Algorithms Lab	Compulsory Courses for Subject	1.0		B+	3.3	2013Spr
16	Advanced Mathematics 1	Foundation Courses for Subjects	5.0	77	B	3	2013Spr
17	Computer Organization Lab	Compulsory Courses for Subject	0.5	88	B+	3.3	2013Spr
18	Go	General Educationa Elective	2.0	87	A-	3.7	2013Spr
19	Data Structure and Algorithms	Compulsory Courses for Subject	4.0	91	A	4	2013Spr
20	Software Engineering Mathematics	Compulsory Courses for Subject	4.0	75	B	3	2013Spr
21	Table Tennis	General Educationa Compulsory	1.0		A		2013Spr
22	The Basic of Robatic	Elective Courses in Subject	1.0	90	A-	3.7	2013Aut
23	Military Theory	General Educationa Compulsory	2.0	86	B+	3.3	2013Aut
24	English Newspaper and Magazine Reading	General Educationa Compulsory	2.0	87	A-	3.7	2013Aut
25	Hardware Description Language and Design Lab	Compulsory Courses for Subject	1.0	85	B+	3.3	2013Aut
26	Hardware Description Language and Design	Compulsory Courses for Subject	2.0	89	A-	3.7	2013Aut
27	Introduction to Embedded Systems	Compulsory Courses for Subject	2.0	92	A	4	2013Aut
28	Introduction to Marxism	General Educationa Compulsory	3.0	90	A	4	2013Aut
29	Computer Networks	Compulsory Courses for Subject	3.0	85	A-	3.7	2013Aut
30	Mao Zedong's Thought and Chinese Charactered Socialism(2)	General Educationa Compulsory	3.0	92	A	4	2013Aut
31	Basic Japanese I	Elective Courses in Subject	4.0	80	B+	3.3	2013Aut
32	Computer Network Lab	Compulsory Courses for Subject	1.0	90	A-	3.7	2013Aut
33	Specialized English 1	Compulsory Courses for Subject	2.0	88	A	4	2013Aut
34	Yoga	General Educationa Compulsory	1.0		P		2013Aut
35	Computer Graphics	Elective Courses in Subject	2.0	92	A	4	2013Aut

Total Credits	161	GPA	3.6

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Student's Academic Record

Student No.	10122510319		Name	Lin Hanfei	Sex	Female	Grade	2012
Department	College of Software Engineering		Major		Software Engineering			

No.	Course	Classification	Credit	Score	Grade	GP	Term
36	Database Systems and Application	Limited Elective Courses in Subjects	3.0	85	A-	3.7	2014Spr
37	Database Systems and Application Lab	Limited Elective Courses in Subjects	1.0	90	A-	3.7	2014Spr
38	Software Engineering	Compulsory Courses for Subject	3.0	83	A	4	2014Spr
39	Operating Systems	Compulsory Courses for Subject	3.0	79	A-	3.7	2014Spr
40	Specification and Modeling for Embedded Systems Lab	Compulsory Courses for Subject	1.0	86	B-	2.5	2014Spr
41	Specification and Modeling for Embedded Systems	Compulsory Courses for Subject	2.0	94	A	4	2014Spr
42	College Spoken English 1	General Educationa Elective	2.0	86	B+	3.3	2014Spr
43	Embedded Microprocessor 1	Compulsory Courses for Subject	2.0	82	A-	3.7	2014Spr
44	Operating Systems Lab	Compulsory Courses for Subject	1.0	88	A-	3.7	2014Spr
45	Probability Theory and Statistics 1	Foundation Courses for Subjects	2.0	83	B+	3.3	2014Spr
46	Mathematical Thinking	Elective Courses in Subject	2.0	89	A-	3.7	2014Spr
47	Embedded System Development and Practice(1)	Compulsory Courses for Subject	2.0	86	A-	3.7	2014Spr
48	Matlab Programming	Elective Courses in Subject	2.0	77	B+	3.3	2014Spr
49	Analysis of Open Source Software	Elective Courses in Subject	2.0	96	A	4	2014Aut
50	3Ds Max Renderings and Animation	General Educationa Elective	2.0	90	A-	3.7	2014Aut
51	Mathematical Modeling	Elective Courses in Subject	2.0	90	A	4	2014Aut
52	Information Storage and Management	Elective Courses in Subject	2.0	93	A	4	2014Aut
53	C++ Programming	Compulsory Courses for Subject	4.0	90	B+	3.3	2014Aut
54	Embcdded Systems	Limited Elective Courses in Subjects	2.0	81	A-	3.7	2014Aut
55	Tennis	General Educationa Compulsory	1.0		P		2014Aut
56	Embedded Linux Programming and Application	Limited Elective Courses in Subjects	3.0	100	A	4	2015Spr
57	Career Guidance	General Educationa Compulsory	1.0	89	A	4	2015Spr
58	Wireless Networks and Mobile Computing	Elective Courses in Subject	2.0	92	A-	3.7	2015Spr
59	User Interface Design	Elective Courses in Subject	2.0	95	A-	3.7	2015Spr
60	Compiler Construction Lab	Compulsory Courses for Subject	1.0	100	A	4	2015Spr
61	Compiler Construction	Compulsory Courses for Subject	3.0	91	A-	3.7	2015Spr
62	Essentials of Chinese Fine-Line Bird-And-Flower Paintings	General Educationa Elective	2.0	96	A-	3.7	2015Spr
63	Thesis and Technical Report Writing	Compulsory Courses for Subject	1.0	82	B-	2.6	2015Aut
64	Chinese Folklore	General Educationa Elective	2.0	83	A	4	2015Aut
65	Internship	Compulsory Courses for Subject	8.0	95	B	3	2015Aut
66	Embedded Software Testing	Compulsory Courses for Subject	2.0	100	A	4	2016Spr
67	Thesis	Compulsory Courses for Subject	8.0		A	4	2016Spr
68	Embedded System Development and Practice(2)	Compulsory Courses for Subject	4.0	93	A	4	2016Spr
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Total Credits	161	GPA	3.6

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