

## Note

### 1. Academic calendar credit and credit hour

Each academic calendar consists of Fall and Spring semester. Each semester consists of 19 weeks, of which 18 are pedagogic and 1 week dedicated to student evaluation. In addition, students may elect 2 – 4 weeks during summer for additional classes or research. 1 credit is awarded for 18 academic hours of class or 36 hours of laboratory. 1 academic hour consists of 45 minutes;

### 2. Evaluation and academic record

- A student may be given numerical score, letter grade or pass/fail for class evaluation. Classes that are evaluated pass/fail are not counted in the calculation of a student's GPA.

- For class that award numerical score, letter grade with corresponding GPA for those classes will be calculated as follow: the students in that classes with a passing score will be ranked according to their numerical score and their letter grade determined as follow:

#### Before September, 2015:

Rank ratio (M) *	Grade	GPA*
$M \leq 10\%$	A	4
$10\% < M \leq 30\%$	A-	3.7
$30\% < M \leq 45\%$	B+	3.3
$45\% < M \leq 60\%$	B	3
$60\% < M \leq 80\%$	B-	2.5
$80\% < M \leq 90\%$	C+	2
$90\% < M \leq 100\%$	C	1.5
Passed after retest	D	1
Fail	F	0

#### After September, 2015:

Rank ratio (M) *	Grade	GPA*
Specified(Honors Courses)	A+	4.3
$M \leq 15\%$	A	4.0
$15\% < M \leq 30\%$	A-	$3.7 + 0.3 * (S - A_{min}) / (A_{min} - A_{min})$
$30\% < M \leq 45\%$	B+	$3.3 + 0.4 * (S - B_{min}^+) / (A_{min} - B_{min}^+)$
$45\% < M \leq 60\%$	B	$3 + 0.3 * (S - B_{min}) / (B_{min}^+ - B_{min})$
$60\% < M \leq 80\%$	B-	$2.5 + 0.5 * (S - B_{min}^-) / (B_{min} - B_{min}^-)$
$80\% < M \leq 90\%$	C+	$2 + 0.5 * (S - C_{min}^+) / (B_{min}^- - C_{min}^+)$
$90\% < M \leq 100\%$	C	$1.5 + 0.5 * (S - C_{min}) / (C_{min}^+ - C_{min})$
Passed after retest	D	1.0
Fail	F	0

\* Rank ratio = rank of student / number of student

\*S means score,  $A_{min}$  means the lowest centesimal grade in rank A, So as  $A_{min}$ ,  $B_{min}^+$ ,  $B_{min}$ ,  $B_{min}^-$ ,  $C_{min}^+$ ,  $C_{min}$

A student's overall GPA is calculated by taking the credit-hour weighted average of GPA of all classes taken by that student.

i.e.  $GPA = \frac{\sum (GP \text{ of Course} \times \text{Credit of Course})}{\sum \text{Credit of Course}}$

Classes marked with "\*" indicate that those classes are taken outside of ECNU. Credit hours and grades are recorded but no GPA will be awarded for those classes.

Classes marked with "c" are retaken courses.

华东师范大学教务处

2023年4月21日

East China Normal University  
Academic Affairs Office

April 21, 2023

# EAST CHINA NORMAL UNIVERSITY Student's Academic Record

Student No.	10131510410		Name	Xu Jie	Sex	Female	Grade	2013
Department	Department of Mathematics		Major	Mathematics and Applied Mathematics				
No.	Course	Classification	Credit	Score	Grade	GP	Term	
1	Analytic Geometry	Compulsory Courses for Subject	4.5	80	B-	2.5	2013Aut	
2	Reading for General Academic Purposes	General Educational Compulsory	2.0	84	A-	3.7	2013Aut	
3	Ideological and Moral Cultivation and Basic Jurisprudence	General Educational Compulsory	3.0	88	A	4	2013Aut	
4	Swimming	General Educational Compulsory	1.0		A		2013Aut	
5	College Computer	General Educational Compulsory	2.0	76	B-	2.5	2013Aut	
6	Mathematical Analysis I	Compulsory Courses for Subject	5.0	78	B+	3.3	2013Aut	
7	Professional Psychology	Courses for Teacher Quality	1.0	95	A	4	2014Spr	
8	Foundation of Algorithm and Programming	General Educational Compulsory	2.0	86	A-	3.7	2014Spr	
9	Severe and Hazardous Weather Analyses and Forecasts	General Educational Elective	2.0	87	B+	3.3	2014Spr	
10	Environment and Women's Health	General Educational Elective	2.0	88	B	3	2014Spr	
11	Classical Geometry	Compulsory Courses for Subject	2.0	91	A-	3.7	2014Spr	
12	Writing for General Academic Purposes	General Educational Compulsory	2.0	77	A-	3.7	2014Spr	
13	Listening and Speaking for General Academic Purposes II	General Educational Compulsory	2.0	61	C+	2	2014Spr	
14	Military Theory	GE Other Courses	2.0	88	A-	3.7	2014Spr	
15	The Essentials of Modern Chinese History	General Educational Compulsory	2.0	87	B+	3.3	2014Spr	
16	Volleyball	General Educational Compulsory	1.0		P		2014Spr	
17	Mao Zedong's Thought and Chinese Charactered Socialism(1)	General Educational Compulsory	3.0	92	A	4	2014Spr	
18	Advanced Algebra I	Compulsory Courses for Subject	5.0	74	B+	3.3	2014Spr	
19	Mathematical Analysis II	Compulsory Courses for Subject	5.0	71	B+	3.3	2014Spr	
20	Ordinary Differential Equations	Compulsory Courses for Subject	2.0	88	A-	3.7	2014Aut	
21	College English Test	General Educational Compulsory	0.0		P		2014Aut	
22	Psychology and Happiness	General Educational Core Courses	2.0	87	B	3	2014Aut	
23	Computer Practice	General Educational Compulsory	1.0		P		2014Aut	
24	Pop Dance	General Educational Compulsory	1.0		P		2014Aut	
25	Intercultural Communication	General Educational Compulsory	1.0	84	B	3	2014Aut	
26	Listening and Speaking for General Academic Purposes I	General Educational Compulsory	2.0	68	B-	2.5	2014Aut	
27	Introduction to Marxism	General Educational Compulsory	3.0	71	B-	2.5	2014Aut	
28	College Chinese	Cultural Tradition	2.0	90	A	4	2014Aut	
29	Physical Sciences A(Physics)	Foundation Courses for Subjects	4.0	79	A-	3.7	2014Aut	
30	Mao Zedong's Thought and Chinese Charactered Socialism(2)	General Educational Compulsory	3.0	82	B-	2.5	2014Aut	
31	Mathematical Modeling with Experiments	Compulsory Courses for Subject	3.0	80	B+	3.3	2014Aut	
32	Higher Algebra(II)	Compulsory Courses for Subject	3.0	84	A-	3.7	2014Aut	
33	Educational Evaluation and Measurement: Student Assessment	Courses for Teacher Quality	1.0	93	A	4	2014Aut	
34	Complex Analysis	Compulsory Courses for Subject	2.0	89	A-	3.7	2015Spr	
35	Probability and Statistics	Compulsory Courses for Subject	3.0	68	B+	3.3	2015Spr	

Classes marked with "\*" are taken outside of ECNU

Institution for Printing:

2023-04-21

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# EAST CHINA NORMAL UNIVERSITY

## Student's Academic Record

Student No.	10131510410		Name	Xu Jie	Sex	Female	Grade	2013
Department	Department of Mathematics		Major	Mathematics and Applied Mathematics				
No.	Course	Classification	Credit	Score	Grade	GP	Term	
36	Studies on School Security	Courses for Teacher Quality	1.0	90	A-	3.7	2015Spr	
37	College English Online Course	General Educational Compulsory	1.0		P		2015Spr	
38	Logic Foundation in Mathematics	Elective Courses in Subject	3.0	87	B+	3.3	2015Spr	
39	Education Research: Interest, Imagination & Critical Thinking	Courses for Teacher Quality	1.0		A	4	2015Spr	
40	Tennis	General Educational Compulsory	1.0		P		2015Spr	
41	Psychology	Courses for Teacher Education	2.0	85	A-	3.7	2015Spr	
42	Pedagogy	Courses for Teacher Education	2.0	90	A-	3.7	2015Spr	
43	Pedagogical Language	Courses for Teacher Education	1.0	87	B	3	2015Spr	
44	Appreciation on English Songs and Cultures	General Educational Compulsory	1.0	79	B	3	2015Spr	
45	Physical Sciences B(Chemistry)	Foundation Courses for Subjects	4.0	85	B+	3.3	2015Spr	
46	Physical Sciences C(Geoscience)	Foundation Courses for Subjects	3.0	87	A-	3.7	2015Spr	
47	Abstract Algebra	Compulsory Courses for Subject	2.0	77	B+	3.3	2015Spr	
48	Introduction to Mathematics Education	Courses for Teacher Education	2.0	85	B	3	2015Spr	
49	Content Method in Maths Teaching*	General Educational Elective	2.0	95			2015Aut	
50	Internship (2) *	Courses for Teacher Education	1.0	100			2015Aut	
51	Physical Sciences D(Bioscience) *	Foundation Courses for Subjects	3.0	93			2015Aut	
52	Introduction to Mathematical Education*	Elective Courses in Subject	2.0	93			2015Aut	
53	Mathematical Simulations*	Elective Courses in Subject	3.0	95			2015Aut	
54	Internship (1) *	Courses for Teacher Education	1.0	100			2015Aut	
55	Combinatorics *	Compulsory Courses for Subject	3.0	95			2015Aut	
56	Problem Solving and Mathematics Competition	Compulsory Courses for Subject	3.0	94	A	4	2016Spr	
57	Introduction to Modern Number Theory	Elective Courses in Subject	3.0	83	A-	3.7	2016Spr	
58	Real Analysis	Elective Courses in Subject	3.0	74	B+	3.3	2016Spr	
59	Information Based Instructional Design and Practice	Courses for Teacher Education	1.0	90	A-	3.9	2016Spr	
60	Microteaching	Courses for Teacher Education	1.0	93	A	4	2016Spr	
61	Career Guidance	GE Other Courses	1.0	88	A	4	2016Spr	
62	Math Instructional Design	Compulsory Courses for Subject	3.0	86	B	3	2016Spr	
63	Internship	Courses for Teacher Education	6.0		B+	3.3	2016Aut	
64	Thesis	Compulsory Courses for Subject	8.0		A	4	2017Spr	
65	Math Test and Evaluation	Compulsory Courses for Subject	3.0	83	B+	3.4	2017Spr	
66	College Students' Situation and Policy Course	GE Other Courses	2.0		P		2017Spr	
67	Modern Mathematics	Compulsory Courses for Subject	3.0	85	B	3.1	2017Spr	
Bachelor's Degree								
Total Credits		157.5	GPA		3.39			

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