TRANSCRIPT

Name	NAGAHARA IKUMA	Student Number	51265902187	
School & Dept.	Software Engineering Institute	Date Enrolled	2023-09-10	
Degree Type	Academic Degree	Degree Level	Master	
Major	Software Engineering	Method of Study	Full Time	

Course Title	Credits	Scores	Grade	GP	Year&Session
Intermediate Chinese (Part One)	2	92	A	4.0	2023 Autumn
A Survey of Contemporary China	3	89	A-	3.7	2023 Autumn
Discipline and Ethics in Academic Research	1	Qualified	P	N/A	2023 Autumn
Algorithm Design and Analysis	3	74	C+	2.3	2023 Autumn
Fundamentals of Artificial Intelligence	2	80	B	3.0	2023 Autumn
Model-driven Software Development	2	81	B	3.0	2023 Autumn
Computer Architecture	3	78	B	3.0	2024 Spring
Software Architecture Design	2	72	C+	2.3	2024 Spring
Specialty English	1	86	A-	3.7	2024 Spring
Big Data Technologies and Applications	2	87	A-	3.7	2024 Spring
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GPA: 3.14

Total Credits: 21

Graduate School

East China Normal University

Sept. 9, 2024

Notes on Official Transcript of Graduate Students, ECNU

The relationship between the hundred-mark system and the grade system of course assessment results, along with the corresponding grade points and grade scores, is as follows:

Hundred-mark system	Grade score	Grade	Grade System and instructions
[90, 100]	A	4.0	Excellent: A deep understanding of the subject matter, with a broad and solid knowledge base. The comprehensive evaluation is excellent.
[85, 90)	A-	3.7	
[82, 85)	B+	3.3	Good: A good understanding of the subject matter and some ability to solve the problems involved in the courses. The comprehensive evaluation is good.
[78, 82)	B	3.0	
[75, 78)	B-	2.7	
[71, 75)	C+	2.3	Medium: Some understanding of the subject matter and some ability to solve basic problems involved in the courses. The comprehensive evaluation is adequate.
[66, 71)	C	2.0	
[62, 66)	C-	1.7	
[60, 62)	D	1.0	Pass: Inspite of obvious defects, an understanding of the subject matter which satisfies the minimum requirements, and a limited ability to solve simple problems related to the subject matter.
[40, 60)	F	0	Failure (make-up examination is allowed)
[0, 40)	F	0	Failure (student must retake the course)
	P	N/A	PASS
	F	N/A	FAIL

(1) Calculation method of credit grade points: credit grade points of a course=grade point*credits; Grade Point Average of a semester or academic year=sum of credit grade points of all courses completed/sum of credits of all courses completed;

(2) The number of students who receive a grade of A shall not exceed 30% of the number of students in the course.

(3) A score of 60 or above in the 100-mark system and D or above in the grade system is eligible to receive credit for the course.

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