Jin Chang

Matricule fédéral : --

Relevé des résultats (30.07.2025)

Exchange study plan

Section : **Informatique**

Matières		*Forme*	*Langue enseign.*	*Session*	*Note ou (moyenne)*	*Crédits ou (Coeff)*	*Crédits obtenus*
PLAN ECHANGE							
(COM-480)	Data visualization	PS	EN	07.2025	6	6	6
(CS-552)	Modern natural language processing	PS	EN	07.2025	5.5	8	8
(CS-498)	Research project in Computer Science II	PS	EN	07.2025	5.5	12	12

Remarques :
- Il se peut que des crédits et des moyennes ne soient pas calculés en fonction de la date d'impression du relevé de notes.
- Les notes et décisions sont masquées durant la période des examens. Les notes redeviennent visibles à la fin de la session d'examens
  et sont définitivement confirmées durant la Conférence des Examens, suite à laquelle les décisions apparaitront.
- Seul le bulletin original imprimé sur du papier blanc avec un filigrane central et signé par le Vice-Président pour les Affaires Académiques fournit les résultats définitifs.
- Formes d'examens : E=écrit, O=oral, PS=pendant le semestre, EO=écrit & oral, MULTI=multiple, M=mémoire, EX=exposé, TP=rapport de TP, ECH=hors plans
- Les branches sont notées de 1 à 6, la meilleure note étant 6. Une note en dessous de 4 sanctionne une prestation insuffisante. Les 1/4 de points sont admis. Lorsque la note de la branche est inférieure à 1 ou pour absence non justifiée, la branche est considérée comme non acquise et notée NA. La lettre D correspond à la dispense d'une épreuve. Les lettres R ou E correspondent à la réussite ou à l'échec d'une branche pour laquelle un résultat n'est pas fourni. Un M correspond à une absence justifiée.

Voir les remarques présentes à la fin du relevé

Suisse, Lausanne, le 30 juillet 2025

Jin Chang

Federal number --

Statement of results (30.07.2025)

Exchange study plan

Section: **Computer Science**

Subjects		*Forms*	*Teaching Language*	*Session*	*Grade or (average)*	*Credits or (Coeff)*	*Obtained credits*
EXCHANGE STUDY PLAN							
(COM-480)	Data visualization	PS	EN	07.2025	6	6	6
(CS-552)	Modern natural language processing	PS	EN	07.2025	5.5	8	8
(CS-498)	Research project in Computer Science II	PS	EN	07.2025	5.5	12	12

Remarks:
- It is possible that some credits and averages have not been calculated at the time this statement was printed.
- Marks of an exam session remain hidden until the end of the session and official decisions will only appear once the Conference for ratification of examination results has taken place and confirmed all results.
- Only the original mark sheet printed on white paper with central pale pink impression and signed by the Vice-President for Academic Affairs, is considered as the final result.
- Examination forms : E=written, O=oral, PS=during the semester, EO=written & oral, MULTI=multiple, M=term paper, EX=oral presentation, TP=project report, ECH=out of study plan
- Subjects are graded from 1 to 6, 6 being the highest grade. A grade below 4 indicates a fail. Quarter points are allowed. When the grade for a subject is below 1 or in case of non-attendance without valid justification, the subject is considered not acquired and graded NA. Letter D indicates an exemption ("dispense"). Letters R and E indicate a pass (R for "réussite") or fail (E for "échec") for subjects for which no grade is provided. M indicates non-attendance with valid justification.

Please read the remarks at the end of this statements of results

Switzerland, Lausanne, 30 juillet 2025

École polytechnique fédérale de Lausanne

Vice-présidence académique

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https://www.epfl.ch/education/studies/

同濟大學 TONGJI UNIVERSITY

Transcript for Graduate Student

Name	jinchang	**Gender**	Female
Date of Birth	Dec 23,2000	**Nationality**	China
Student ID	2331903	**Date of Enrollment**	Sep 01,2023
Duration	2.5 years	**Degree Category**	Master of Engineering
Discipline	Computer Science and Technology		
College	College of Electronics and Information Engineering		

	Credit	Score	Time of Attendance	Notes
Compulsory Courses				
The theory and practice of socialism with Chinese Characteristics in the New Era	2	90	Spring 2024	
Literature Reading and Translation	1.5	Exempt	Autumn 2023	Exempt
Academic English Writing II	1.5	Exempt	Autumn 2023	Exempt
Introduction to Dialectics of Nature	1	86	Autumn 2023	
Research writing and ethical norm	2	Pass		
Tongji University Advanced Lectures for Graduate Students	2	Pass	Spring 2024	
Frontier of Computing Technology	2	96	Autumn 2023	
Machine Learning: Theories and Applications	3	92	Autumn 2023	
Basic Mathematics for Computer Science	3	84	Autumn 2023	
Techniques of Design of Algorithms	3	95	Spring 2024	
Computer English (Computer Application)	2	92	Spring 2024	
Elective Courses				
Distributed System	3	95	Autumn 2023	
Data Mining	2	93	Spring 2024	
Bodybuilding	1	96	Spring 2024	
Business Data Analysis with Python	2	90	Autumn 2023	

REQUIRED CREDITS	31	**AVERAGE SCORE**	91.75
TOTAL CREDITS	31	**GPA**	4.83

Writer Wang Fang **Deputy Dean** Lin Sijie

Graduate School of Tongji University

Printed on Sep 04, 2024

(Edition 2016)

Undergraduate Student's Academic Record

Name: Jin Chang Student ID: 1854082 Sex: F Birthdate: 12/23/2000

College: College of Electronics and Information Engineering

Major: Computer Science and Technology

Date of Enrollment: 09/01/2018 Length of Program: 4.0

Course	Credits	Score	Term
Current Affairs(1)	0.5	A	18-19(1)
Introduction of building environment and energy engineering	2.0	A	18-19(1)
Academic Writing 1	2.0	A	18-19(1)
Basic Chemistry	3.0	A	18-19(1)
Major Introduction	2.0	B	18-19(1)
Military Theory	1.0	A	18-19(1)
Experiments of Physics (1)	0.5	B	18-19(1)
Realize Your Dream World	1.5	A	18-19(2)
Introduction to Classics of the Twenty-four Histories 1	1.5	A	18-19(2)
Academic English (for Science and Engineering)	2.0	A	18-19(2)
Linear Algebra B	3.0	A	18-19(2)
Physical Education (2)	1.0	A	18-19(2)
Experiments of Physics (2)	1.0	A	18-19(2)
High-Level Language Programming 1	3.0	A	19-20(1)
General Physics(B)(2)	3.0	A	19-20(1)
Introduction to Information Specialty	2.0	B	19-20(1)
World War and Regional War	1.5	A	19-20(1)
Data Modeling Practice with Python Utility Library	1.5	B	19-20(2)
Assembly Language Programming	2.0	A	19-20(2)
Circuit Theory	4.0	A	19-20(2)
Military Training	2.0	A	19-20(2)
Discrete Mathematics	3.0	A	20-21(1)
Introduction to Computer Science	2.0	A	20-21(1)
Digital Logic	3.0	A	20-21(1)
Current Affairs(3)	0.5	A	20-21(1)
Course Project of Data Structures	2.0	A	20-21(2)
Formal Languages and Automata	2.0	A	20-21(2)
COURSE DESIGN OF ARTIFICAL INTELLIGENCE	2.0	A	20-21(2)
Computer Architecture Course Design	2.0	A	20-21(2)
Software Engineering	3.0	A	20-21(2)
Computer Network	3.0	A	20-21(2)
Innovation and Entrepreneurship Development Project	2.0	A	21-22(1)
Principles of Compilers	3.0	A	21-22(1)
Data Mining	2.0	A	21-22(1)
Pattern Recognition	2.0	A	21-22(1)
Introduction to Human Computer Interaction	2.0	A	21-22(2)
Introduction to Signal Processing	2.0	A	21-22(2)
operating system curriculum design	1.0	A	21-22(2)
Specialized Practice	2.5	A	21-22(2)
GRADUATION TRAINING (COMPUTER)	4.0	A	22-23(1)
Graduation Design (Thesis)	16.0	A	22-23(2)

Course	Credits	Score	Term
Contemporary Art Critics	1.5	A	18-19(1)
College English (Band 5)	2.0	A	18-19(1)
Advanced Mathematics(B)1	5.0	A	18-19(1)
General Chemistry Laboratory	0.5	A	18-19(1)
Physical Education (1)	1.0	B	18-19(1)
Outline and Essentials of Modern and Contemporary History of China	3.0	A	18-19(1)
Current Affairs(2)	0.5	B	18-19(2)
Descriptive Geometry	1.5	B	18-19(2)
Python Programming	2.5	A	18-19(2)
Advanced Mathematics(B)2	5.0	A	18-19(2)
General Physics(B)(1)	3.0	B	18-19(2)
Ideological and Moral Cultivation and Legal Basis	3.0	A	18-19(2)
Experiments of High-Level Language Programming 1	1.0	B	19-20(1)
Probability and Mathematical Statistics	3.0	B	19-20(1)
Disease and Molecular Biology	1.5	A	19-20(1)
Physical Education (3)	1.0	A	19-20(1)
Introduction to the Basic Principle of Marxism	3.0	A	19-20(1)
Experiments of High-Level Language Programming 2	1.0	A	19-20(2)
High-Level Language Programming 2	3.0	A	19-20(2)
Physical Education (4)	1.0	A	19-20(2)
Safety Education for College Students	1.5	A	19-20(2)
DIGITAL LOGIC DESIGN	1.5	A	20-21(1)
Data Structures	4.0	A	20-21(1)
Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	5.0	A	20-21(1)
Innovation and Entrepreneurship Practice	2.0	A	20-21(2)
Understanding Practice	0.5	A	20-21(2)
Course Project of Software Engineering	1.0	A	20-21(2)
ARTIFICAL INTELLIGENCE: PRINCIPLES AND TECHNOLOGIES	2.0	A	20-21(2)
Computer Organization	4.0	A	20-21(2)
Algorithm Analysis and Design	3.0	A	20-21(2)
Current Affairs(4)	0.5	A	20-21(2)
Computer Architecture	3.0	A	21-22(1)
Principles of Database Systems	3.0	A	21-22(1)
Operating Systems	4.0	A	21-22(1)
Computer Systems Lab	1.0	A	21-22(2)
Compilers Principle Curriculum Design	1.0	A	21-22(2)
Computer Network Course Design	1.0	A	21-22(2)
Database System Principle Curriculum Design	1.0	A	21-22(2)
Machine learning	2.0	A	21-22(2)
The Thought on Socialism with Chinese Characteristics for a New Era	2.0	A	22-23(1)

Enrolled Credits:185.00 Earned Credits:185.00 GPA:4.91 which is equivalent to 94.14 on 100 basis

同济大学 电子与信息工程学院 教学事务专用章

Undergraduate School of Tongji

Dean: Wu Zhijun

Print Date(mm/dd/yyyy): 09/04/2024