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Course-by-Course

CREDENTIAL EVALUATION REPORT

Name: **Name Name**

Date of Birth: Month DD, YYYY

Evaluation ID: 123456-123456

Evaluation Date: December 12, 2022

Validate report authenticity at scholaro.com/validate

U.S. Equivalency: Bachelor of Science degree in Computer Science and Technology

U.S. Credits: 124.75

U.S. GPA: 2.978

Name of Awarding Institution:	Tongji University
Name of Awarding Institution in Native Language (Chinese Simplified):	同济大学
Country:	China
Admission Requirements:	Completion of secondary education
Program:	Bachelor of Engineering program in Computer Science and Technology
Grants Access to:	Graduate Programs
Standard Program Length:	Four years
Years Attended:	2017 - 2021
Year of Graduation:	2021

This evaluation is based on the following documents electronically submitted by the applicant:

- **Graduation Certificate**
  Issued by Tongji University, Shanghai, China. Date of Issue: Month DD, YYYY.
  Certificate No.: 000000000000000000.
- **Degree Certificate**
  Issued by Tongji University, Shanghai, China. Date of Issue: Month DD, YYYY.
  Certificate No.: 00000000000000000.
- **Academic Record**
  Issued by Tongji University, Shanghai, China. Date of Issue: Month DD, YYYY. For the academic period of 2017-2021. Student ID No.: 00000000.
- **Academic Record**
  Issued by Tongji University, Shanghai, China. Date of Issue: Month DD, YYYY. For the academic period of 2017-2021. Student ID No.: 00000000.

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Date of Birth: Month DD, YYYY
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Evaluation Summary

It is the judgment of Scholaro, Inc. that Name Name has the equivalent of a Bachelor of Science degree in Computer Science and Technology awarded by regionally accredited institutions in the United States.

Academic transcript including credits and grades converted to US standards:

#	Course Title	US Credits	US Grade
	Semester I		
1.	Current Affairs I	0.25	A
2.	Moral Philosophy and Fundamentals of Law	2.00	B
3.	High-Level Language Programming I	1.50	A
4.	College English (Band III)	1.50	A
5.	Physical Education I	0.75	D
6.	Safety Education for College Students	1.00	A
7.	General Physics A - I	2.00	A
8.	Outline of Chinese Modern and Contemporary History	1.50	C
9.	Introduction to Computer Science	2.00	B
10.	Experiments of High Level Language Programming I	0.75	A
11.	Advanced Mathematics B - I	3.50	C
12.	Military Theory	0.75	B
13.	Experiments of Physics I	0.25	A
	Semester II		
14.	Circuit and Electronic Technology	2.75	A
15.	High-Level Language Programming II	1.50	A
16.	Discrete Mathematics	2.00	A
17.	College English (Band IV)	1.50	A
18.	Physical Education II	0.75	D
19.	A Brief History of War and an Introduction of Military High Technology	1.00	A
20.	General Physics A - II	2.75	B
21.	Current Affairs II	0.25	A

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#	Course Title	US Credits	US Grade
22.	Discussing Between Professors and Freshmen (Professor's Lecture)	0.75	A
23.	Experiments of High Level Language Programming II	0.75	A
24.	Assembly Language Programming	1.50	B
25.	Advanced Mathematics B - II	3.50	C
26.	Military Training	1.50	B
27.	Experiments of Physics II	0.75	B
	Semester III		
28.	Experiments of Circuit and Electronic Technology	1.00	B
29.	Data Structures	2.75	B
30.	English Interpretation	1.50	C
31.	Probability and Mathematical Statistics	2.00	B
32.	Current Affairs III	0.25	A
33.	Introduction to Computer Hardware Experiments	1.00	A
34.	Digital Logic	2.00	A
35.	Linear Algebra B	2.00	B
36.	Combinatorics	2.00	A
	Semester IV		
37.	Current Affairs IV	0.25	A
38.	Introduction to Information Theory	1.50	B
39.	Formal Languages and Automata	1.50	A
40.	Principles of Artificial Intelligence	1.50	B
41.	Course Project of Data Structures	0.75	A
42.	Computer Organization	2.75	B
43.	Business English	1.50	B
44.	Weekly Concert	1.00	A
45.	Computer Organization Lab	0.25	A
46.	Understanding Practice	0.25	A
47.	Methodology of Software Development	1.50	C
48.	Computer Architecture Course Design	0.75	B
49.	Methodology of Software Development Course Exercise	0.75	A

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#	Course Title	US Credits	US Grade
50.	Algorithm Analysis and Design	2.00	A
51.	Introduction to Mao Zedong Thought and the Theoretical System of Socialism with Chinese Characteristics	3.50	C
	Semester V		
52.	IT Project Management ↑	1.50	B
53.	Principles of Database Systems ↑	2.00	B
54.	Computer Graphics ↑	1.50	C
55.	Operating Systems ↑	2.75	B
56.	Pattern Recognition ↑	1.50	B
57.	Principles of Compilers ↑	2.00	B
58.	Data Mining ↑	1.50	A
59.	Introduction to Information Security ↑	2.00	D
60.	Computer Network ↑	2.00	C
61.	Physical Education III	0.75	D
	Semester VI		
62.	Computer Systems Lab ↑	0.75	B
63.	Machine Learning ↑	1.50	A
64.	Computer Network Course Design ↑	0.75	D
65.	Database System Principles Curriculum Design ↑	0.75	C
66.	Software Engineering ↑	2.00	D
67.	Fine Arts Appreciation	1.00	A
68.	Physical Education IV	0.75	A
69.	Introduction to Human Computer Interaction ↑	1.50	C
70.	Compilers Principle Curriculum Design ↑	0.75	B
71.	Operating System Cucciculum Design ↑	0.75	C
72.	Course Project of Software Engineering ↑	0.75	B
73.	Specialized Practice ↑	1.50	A
74.	Automotive Culture ↑	1.00	A
75.	Introduction to the Basic Principle of Marxism	2.00	B
	Semester VII/VIII		

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#	Course Title	US Credits	US Grade
76.	Undergraduate Research Program ↑	1.50	A
77.	Research Paper ↑	3.50	A
78.	Competition ↑	2.00	A
79.	Graduation Design (Thesis) ↑	11.25	C
	Total Credits:	**124.75**	
	GPA:	**2.978**	

↑ = Upper division course

Grade Conversion Scale:

Grade	US Grade
A	A
B	B
C	C
D	D
F	F
Pass	S

Tongji University

Location: Shanghai, China

University Type: Public

Accreditation: Shanghai Municipal Education Commission

Year of Establishment: 1907

Official Website: https://www.tongji.edu.cn/

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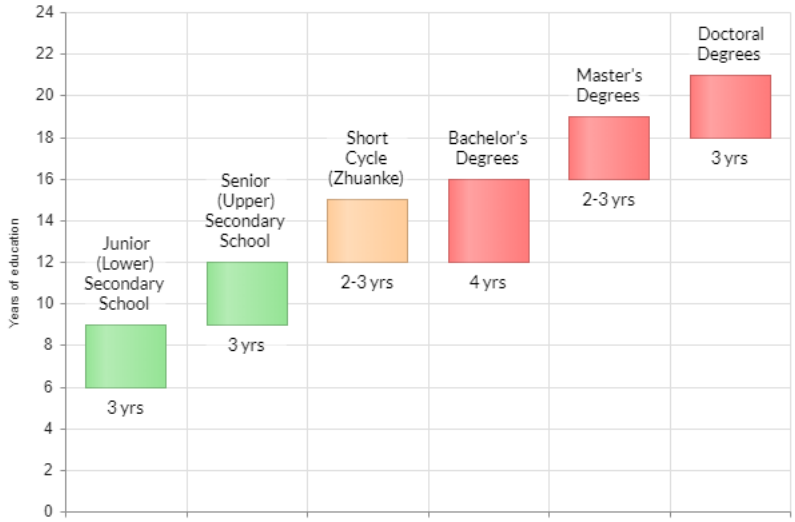
Education System in China (scholaro.com/db)



Evaluation Notes:

Evaluation reports, delivered by our agency, are advisory reports prepared by professional evaluators based on comprehensive research with deep understanding of different educational systems around the world and in accordance with best practices adopted by our agency. Scholaro maintains an extensive list of print and electronic publications on comparative international education. A list of printed resources is available at www.scholaro.com/library. Evaluation reports, prepared by our evaluators, do not substitute any professional Licensure and/or Certifications in the United States, and are subject to Terms and Conditions viewable at www.scholaro.com/terms.

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Assumptions:

- Conversion of foreign academic hours is calculated on the assumption that the average number of credits for one year of full-time academic study in the United States varies from 18 to 24 semester hours for graduate programs, 30 to 36 semester hours for undergraduate programs, and 5 to 12 units for secondary programs.
- Grade Point Average is calculated on a 4.00 scale by dividing the total number of grade points by the total number of units, not considering grades of S on the Satisfactory/Unsatisfactory scale.

Director of Evaluation Services