

Degree Works

Name

Zhao, Xiaofeng

Degree

MS in Computer Science

Level

Graduate Semester

Classification

Masters

Major

Computer Science

Minor

No minor

Program

MS in Computer Science-O

Concentration

No Concentration

Show more

▼

College

College of Computing

Academic Standing

Good Standing

Student Attribute

Full Graduate Standing, Master's Student

Catalog Year

2024

Graduation Information

Not applied

Graduation Status

Not applied

Sport

Not an athlete

Degree progress

Overall GPA

3.87

Audit date 05/18/2026 2:12 AM

MSCS- Degree Requirements

SEE ADVISOR

Credits required: 30Catalog year: 2023-2024

Credits applied: 27GPA: 3.87

- The Master of Science in Computer Science requires a total of 30 credit hours for degree completion.
- ⓘ

24 credit hours of CS/CSE 6000-,7000-,8000-level courses are required.
- ✓

3.0 Overall GPA Requirement Met
- ✓

Major Requirements
- ✓

OTHER Requirements

Blocks included in this block

- MSCS - Major Requirements
- MSCS - OTHER Requirements

MSCS - Major Requirements

COMPLETE

Catalog year: 2023-2024

GPA: 0.00

MSCS - OTHER Requirements

COMPLETE

Catalog year: 2023-2024

GPA: 0.00

Fall Through

Credits applied: 27

Classes applied: 9

Course	CS 6200
Title	Graduate Intro to OS
Grade	A
Credits	3
Term	Summer 2024
Repeated	

Course	CS 6300
Title	Software Dev Process
Grade	A
Credits	3
Term	Spring 2024
Repeated	

Course	CS 6457
Title	Video Game Design
Grade	A

Credits	3
Term	Fall 2023
Repeated	
Course	CS 6601
Title	Artificial Intelligence
Grade	IP
Credits	(3)
Term	Summer 2026
Repeated	
Course	CS 7295
Title	GPU HW and SW
Grade	A
Credits	3
Term	Spring 2026
Repeated	
Course	CS 7641
Title	Machine Learning
Grade	A
Credits	3
Term	Spring 2025
Repeated	
Course	CS 7646
Title	Mach Learn For Trading
Grade	A
Credits	3
Term	Spring 2024
Repeated	
Course	CS 7650
Title	Natural Language
Grade	B
Credits	3
Term	Spring 2025
Repeated	
Course	MGT 6311
Title	Digital Marketing
Grade	A
Credits	3
Term	Summer 2025
Repeated	

Insufficient

Credits applied: 0 Classes applied: 1

Course	CS 6601
Title	Artificial Intelligence
Grade	W
Credits	0
Term	Fall 2023
Repeated	

In-progress

Credits applied: 3 Classes applied: 1

Course	CS 6601
Title	Artificial Intelligence
Grade	IP
Credits	(3)
Term	Summer 2026
Repeated	

Not Counted

Credits applied: 1 Classes applied: 1

Course	CS 8001
Title	Seminar
Reason	Max of zero classes/credits exceeded
Grade	S
Credits	1
Term	Summer 2025
Repeated	

Legend

-  Complete
-  Not complete
-  Complete (with classes in-progress)
-  Nearly complete - see advisor
-  Prerequisite
- @ Any course number
- (R) Repeated class

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Contact your academic advisor for assistance in interpreting this report or regarding your official degree/certificate completion status. This audit is not your academic transcript and it is not official