Columbus State University

What-If Audit

Student name	Nash, Andrew
Student ID	909516190
Degree	Master of Science
Audit date	08/23/2025 5:38 PM

Degree progress

2%
Requirements

20%
Credits

Overall GPA
0.00

Level Graduate **Classification** Graduate - Degree **Major** Applied Computer Sci - On-Line **Concentration** AI and Machine Learning, SS33

Degree in Master of Science   INCOMPLETE

Credits required: 30   Credits applied: 6   Catalog year: 2025- 2026   GPA: 0.00

○ Total Credit Rule	**Still needed:**	30 credits are required for the Major. You currently have 6, you still need 24 more credits.
○ 12 Credits must be taken in Residence	**Still needed:**	10 Credits are required in residence. You currently have 6, you still need 6 more credits. A maximum of 2 C grades may be applied to a Masters degree.
○ Graduation Application Needed	**Still needed:**	Graduation Application Needed
		The deadline for submitting your application is dependent upon your graduation term. Spring-January 30; Summer- May 30; Fall- August 30.
○ You do not meet the minimum 3.00 GPA requirement		
○ Major Requirements	**Still needed:**	See **Major in MS Applied Computer Science Online** section

Blocks included in this block
Major in MS Applied Computer Science Online
Concentration AI & Machine Learn

Major in MS Applied Computer Science Online   INCOMPLETE

Credits required: 36   Credits applied: 6   Catalog year: 2025- 2026   GPA: 0.00

Unmet conditions for this set of requirements: 36 semester hours are required. You currently have 6, you still need 30 more credits. Minimum GPA unsatisfied

Course	Title	Grade	Credits	Term	Repeated

○ AREA 1 PROGRAM CORE		
○ Survey Modeling and Simulation	**Still needed:**	**1** Class in **CPSC** 6107
○ Advanced Algorithms	**Still needed:**	**1** Class in **CPSC** 6109
○ Oject-Oriented Development	**Still needed:**	**1** Class in **CPSC** 6119 ☑
○ Information Systems Assurance	**Still needed:**	**1** Class in **CPSC** 6126 ☑
○ AREA 2		CPSC 6105 and 6106 may not be applied to a degree program

⭕ PROGRAM CONCENTRATION		CPSC 6125	Op Sys Design & Implement	CURR	(3)	Fall 2025	(R)
		CPSC 6177	Software Design, Development	CURR	(3)	Fall 2025	(R)

Still needed: **18** Credits in **CPSC** 5125G or 6118 ☑ or 6127 ☑ or 6128 ☑ or 6129 ☑ or 6136 ☑ or 6138 ☑ or 6142 ☑ or 6143 ☑ or 6147 ☑ or 6148 or 6155 ☑ or 6159 ☑ or 6157 ☑ or 6167 ☑ or 6175 ☑ or 6178 ☑ or 6179 ☑ or 6180 or 6985

⭕ Exit Exam   **Still needed:** **1** Class in **CPSC** 6000

Concentration AI & Machine Learn   INCOMPLETE

Credits required: 12   Credits applied: 0   Catalog year: 2025- 2026   GPA: 0.00

Unmet conditions for this set of requirements: 12 semester hours are required. You currently have 0, you still need 12 more semester hours.

⭕ AREA 2: CONCENTRATION   CPSC 6105 and 6106 cannot be applied to degree requirements

⭕ Fundamentals of Machine Learning   **Still needed:** **1** Class in **CPSC** 6114

⭕ Human-Computer Interface Development   **Still needed:** **1** Class in **CPSC** 6118 ☑

⭕ Advanced Machine Learning   **Still needed:** **1** Class in **CPSC** 6124 ☑

⭕ Data Visualization and Presentation   **Still needed:** **1** Class in **CPSC** 6147 ☑

In-progress   Credits applied: 6   Classes applied: 2

Course	Title	Grade	Credits	Term	Repeated
CPSC 6125	Op Sys Design & Implement	CURR	(3)	Fall 2025	(R)
CPSC 6177	Software Design, Development	CURR	(3)	Fall 2025	(R)

Legend

⊘	Complete		⭕	Not complete
◑	Complete (with classes in-progress)		⚠	Nearly complete - see advisor
☑	Prerequsite		@	Any course number
(R)	Repeated class			

Disclaimer