

**William Edward Leeson**

**09/25/2023**

					School:	Engineering & Applied Science			
					Major:	Computer Science			
					CS	9999	Non-Topical Research, Doctoral	S	12.0
<b>Beginning of Graduate Record</b>									
					<b>2023 Spring</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	8999	Non-Topical Research, Masters	S	6.0	CS	9999	Non-Topical Research, Doctoral	S	12.0
					<b>2023 Summer</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	6161	Desgn & Analysis of Algorithms	A	3.0	CS	9999	Non-Topical Research, Doctoral	S	6.0
CS	6190	Computer Science Perspectives	A+	3.0					
CS	6501	Spec Top: Computer Science	A	3.0					
Course Topic: Analysis of Software Artifacts					School:	Engineering & Applied Science			
CS	6620	Compilers	A	3.0	Major:	Computer Science			
					CS	9999	Non-Topical Research, Doctoral		12.0
					<b>2023 Fall</b>				
					End of Graduate Record				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	6222	Introduction to Cryptography	CR	3.0					
CS	6501	Spec Top: Computer Science	A	3.0					
Course Topic: Deep Learning for Visual Recog									
CS	8999	Non-Topical Research, Masters	S	6.0					
					<b>2020 Spring</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	8999	Non-Topical Research, Masters	S	6.0					
					<b>2020 Summer</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	8999	Non-Topical Research, Masters	S	6.0					
					<b>2020 Fall</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	6501	Spec Top: Computer Science	CR	3.0					
Course Topic: Cyber Physical Systems: SP, ML									
CS	8897	Graduate Teaching Instruction	S	6.0					
CS	8999	Non-Topical Research, Masters	S	6.0					
					<b>2021 Spring</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	6501	Spec Top: Computer Science	A	3.0					
Course Topic: Software Logic									
CS	8897	Graduate Teaching Instruction	S	3.0					
CS	8999	Non-Topical Research, Masters	S	6.0					
					<b>2021 Summer</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	8999	Non-Topical Research, Masters	S	6.0					
					<b>2021 Fall</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	9897	Graduate Teaching Instruction	S	3.0					
CS	9999	Non-Topical Research, Doctoral	S	6.0					
					<b>2022 Spring</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	9999	Non-Topical Research, Doctoral	S	12.0					
					<b>2022 Summer</b>				
					School:	Engineering & Applied Science			
					Major:	Computer Science			
CS	9999	Non-Topical Research, Doctoral	S	6.0					
					<b>2022 Fall</b>				