## University of North Texas

Department of Computer Science and Engineering

## ADVISING RECORD

					Dept	Course#	Title	
Last Name	First		Middle		Ex: CSCE	5150.001	Computer Algorithms	
				1				
Student ID#		Date		2				
				3				
Advisor					The curren	t course requir	ement of CSCE 5150 is an	
•				option for Group "C" as of January 2016.				
Program:	CMPE	CSCI	CSCE					
Degree:	ſ	MS	PhD		Semester: Fall Spring Summer			
Degree Plan on File?	Yes	No			Year:		_	
					Advising Code:			
Interest Area:								
Email:					New Course Requirements for Computer Science Master's program			
Approval of restricted courses must be obtained from the department offering the course. All independent study, special problems and any other courses for which restrictions are noted in the schedule of classes must be approved before registering.  An R-53 form must be filled out; submit it to the instructor for approval, get the required signatures, and then return the completed form to the Graduate Secretary.  "I understand that I am responsible for the accuracy of my individual printed schedule and that I may be administratively removed from any course for which I do not have the prerequisites or for which I fail to secure the proper approval."					Group "A"  □ CSCE 5430 Software Engineering □ CSCE 5450 Programming Languages □ CSCE 5650 Compiler Design  Group "B" □ CSCE 5580 Computer Networks □ CSCE 5610 Computer System Architecture □ CSCE 5640 Operating Systems Design  Group "C" □ CSCE 5150 Analysis of Algorithms □ CSCE 5170 Graph Theory □ CSCE 5400 Automata Theory			
Student Signature Date				Group "D"  ☐ CSCE 5210 Artificial Intelligence ☐ CSCE 5350 Fundamentals of Database Systems ☐ CSCE 5550 Computer Security				
Advisor Signature Date			Date		Computer Science MS students are required to take			
					one course	from each group	).	