

CSCE4444/CSCE5420

Homework #2 Assessment Sheet

Student Name:

Final Grade:

Part 1- AETG Algorithm (100% of total assignment)		Comments
Preliminary: Your code must compile, run, and produce correct results to receive any sort of partial credit. If a single result is 25% larger than that of the AETG literature, you are not eligible for any partial credit on this assignment. If your code takes longer than 20 minutes, you are not eligible for partial credit.		
3-way coverage. (85%) Provide output files for each of the example inputs in the table		
Works for 3-way on covering arrays (85%)		
Design and Documentation. (10%)		
Design (5%). Include a reasonable design that is easy to understand. Most likely, this will include a minimum of two classes, including one for processing input and one for creating the covering array. Make reasonable choices for data structures, methods, instance variables, and local variables.		
Documentation, including descriptive names for all methods and variables. This also includes comments for all files and methods (5%)		
Results Table. (5%)		
Provide a file that contains a table with all of your results. You can use MSWord, Open Office, Notepad, MSEXcel, etc. to create the table. (5%)		
Subtotal:		