

Georgia Institute of Technology

School of Electrical and Computer Engineering

ECE 3043

Electrical and Electronic Circuits Laboratory

Verification Sheet

NAME: _____

SECTION: _____

AD LOGIN: _____

Experiment 2: Computer Control of Laboratory Instruments

Procedure	Time Completed	Date Completed	Verification (Must demonstrate circuit)	Points Possible	Points Received
1. Magnitude Amplitude Frequency Response				25	
2. Magnitude and Phase Frequency Response				25	
3. VTC				25	
4. Arbitrary Waveform Generation				25	

To be permitted to complete the experiment during the open lab hours, you must complete at least **four** procedures during your scheduled lab period or spend your entire scheduled lab session attempting to do so. A signature below by your lab instructor, Dr. Brewer, or Dr. Robinson permits you to attend the open lab hours to complete the experiment and receive full credit on the report. Without this signature, you may use the open lab to perform the experiment at a 50% penalty.

SIGNATURE: _____

DATE: _____