

Circuit Analysis Laboratory – Parts List

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Course web site: https://gab.wallawalla.edu/~curt.nelson/engr228/index_spring_2020.html

Item	Quantity	Value	Info
Digilent Analog Discovery 2 Module	1		https://store.digilentinc.com/analog-discovery-2-100msps-usb-oscilloscope-logic-analyzer-and-variable-power-supply/
Digital Multimeter	1		https://store.digilentinc.com/ms8217-autorange-digital-multimeter/
Circuit Breadboard	1		
Pre-stripped wires	8		
Capacitor	1	0.1uF	
Inductor	1	22uH	
Resistor	1 each	51, 100, 330, 470, 560, 1K, 2K, 20K Ω	
Resistor	2 each	10K, 30K Ω	