

Dear International Student – MSCI222C,

As discussed in class, you are responsible for purchasing the lab equipment for our class with which you will do a variety of experiments. You will be reimbursed for these items – or materials equivalent in cost and type – listed below.

In order to receive reimbursement for your purchases, please send the following documents saved as **one PDF file** in an email to me at **crubenst@pratt.edu** with the subject **“Electronics_Reimbursement_LastName_FirstName_Pratt ID#”** within **30 days** of the purchase date. Your name should be included in the title of each document with your last and then first name and Pratt ID listed, for example:

“Electronics_Reimbursement_Rubenstein_Charles_1234567”

with the filename: **“Electronics_Reimbursement_Rubenstein_Charles_1234567.pdf”**.

Your PDF file should include the following ‘pages’ in the order listed:

1. All receipts from your purchase(s)
2. Your credit or debit card online statement showing the charges made to your account. Please cross out any personal charges.
3. The attached wire transfer form (Page 2) – filled out - so your reimbursement can be sent directly to your bank account.

Please note that reimbursements can only be processed **within 30 days** of the purchase date.

Electronics Parts List

Please note that these are the parts that were available in the US, as noted, on Amazon. Any Multimeter will be fine – we use the Harbor Freight unit in Pratt Labs. You may well have a local source that is less expensive, etc.

You may also have or find equivalent parts. If you have any questions about the suitability of those equivalents, please email me the URL of the part(s) in question before you buy them.

The reimbursement for these parts is expected to be not more than: **US\$50**

| Name of Item | US\$ Cost per Unit | Part URL: |
|---|---------------------------|---|
| Digital Multimeter | 6.99 | https://www.harborfreight.com/7-function-digital-multimeter-63759.html |
| HiLetgo Red/Black 4MM Banana Plug to Test Hook Clip Test Lead (3 pair – you only need ONE!) | 7.39 | https://www.amazon.com/dp/B073SP3G6D |
| ELEGOO UNO Project BASIC Starter Kit | 17.99 | https://www.amazon.com/dp/B01DGD2GAO |
| 9VDC @ 1Amp Power adapter | 6.99 | https://www.amazon.com/dp/B018OLREG4 |
| JBtek Breadboard Power Supply Module 3.3V/5V | 6.99 | https://www.amazon.com/dp/B010UJFVTU |

Please don't hesitate to contact me with any questions that you may have.

- Dr. Rubenstein <crubenst@pratt.edu>





Wire Transfer Information

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