[COM-ADMINS] lab equipment

From: "Campbell, Sandy" <campbsm@ENT.UFL.EDU>

To: COM-ADMINS-L@LISTS.UFL.EDU

Date: 2006/02/10 10:25

Subject: [COM-ADMINS] lab equipment
Attachments: startup for PCR UFla.xls, Mime.822

We are in the process of recruiting a new ENT doc that will have dedicated research time. A list of her equipment needs is attached. I would really appreciate if you have any of the items on this list that you are no longer using and are willing to donate or loan. Thanks for taking the time to help.

Sandy

<>

Sandy Campbell
Assistant Director
Department of Otolaryngology
392-4461

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| Property | Value |
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| Display Name | "Campbell, Sandy" <campbsm@ent.ufl.edu></campbsm@ent.ufl.edu> |
| Email | campbsm@ENT.UFL.EDU |
| UUID | campbsm@ENT.UFL.EDU |
| Reply To | campbsm@ENT.UFL.EDU |

| Message id 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1 Text "Campbell, Sandy" <campbsm@ent.ufl.edu> To C CC ICOM-ADMINS] lab equipment Scheduled date 2006-02-10 10:25:08 Creation date 2006-02-10 10:25:08 Modified date 2012-03-23 11:59:16 Delivered date 2006-02-10 10:36:18 Message size 845 Attachments 2 Attachment startup for PCR UFIa.xls Name startup for PCR UFIa xls Content ID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1 A.1 false Is Inline false Type file Size 40960 Date 2008-11-20 12:32:13 CA content143/4369FC02FBD6532BAA5 C318B28626669A17745DCAF5014 C7EDDF0C54B92C44EE35D914 Hash 4369FC02FBD6532BAA5C31E8B286 2669A17745DCAF5014 C7EDDF0C54B92C44EE35D974 Attachment Mime.822 Name Mime.822 Name Mime.822</campbsm@ent.ufl.edu> | Property | Value |
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| 65.1.23E2.1 Text | | |
| Campbsm@ENT.UFL.EDU> CC | | |
| To CC Subject [COM-ADMINS] lab equipment Scheduled date 2006-02-10 10:25:08 Creation date 2006-02-10 10:25:08 Modified date 2012-03-23 11:59:16 Delivered date 2006-02-10 10:36:18 Message size 845 Attachments 2 Attachment startup for PCR UFla.xls Name startup for PCR UFla.xls Content ID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1 A. 1 Is Inline false Type file Size 40960 Date 2008-11-20 12:32:13 CA 2008-11-20 12:32:13 CA 218B28626569A17745DCAF501E C7EDCDF0C54B92C44EE35D974 Hash 4369FC02FBB6532BAA5C31E8B286 26569A17745DCAF501EC7EDCDF0 C54B92C44EE35D974 Attachment Mime.822 Name Mime.822 Content ID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1 A. 2 Is Inline false Type file Size 60211 Date 2008-11-20 12:32:13 CA contentVeyNeyPolyBaB1D5271992618D A779740B9369CADD51E00135E94E D40BFC5E3E2CD1CA3D575D4F Hash E9F0B8B1D5271992618DA779740B9 369CADD51E00135E94E D40BFC5E3E2CD1CA3D575D4F Recipients 1 Recipients 1 Recipient Display Name Email COM-ADMINS-L@LISTS.UFL.EDU UUID 492558CD.dom2.dom2.dom2.po1.100.16636 65.1.23E2.1 R. 1 Distribution Type TO Recipient Type | Text | "Campbell, Sandy" |
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| Scheduled date 2006-02-10 10:25:08 Creation date 2006-02-10 10:25:08 Modified date 2012-03-23 11:59:16 Delivered date 2006-02-10 10:36:18 Message size 845 Attachments 2 Attachment startup for PCR UFIa.xls Name startup for PCR UFIa.xls Content ID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1 A. 1 Is Inline Is Inline false Type file Size 40960 Date 2008-11-20 12:32:13 CA content\43\4369FC02FBD6532BAA5 C31E8B28626569A17745DCAF501E C7EDCDF0C54B92C44EE35D974 Hash 4369FC02FBD6532BAA5C31E8B286 26569A17745DCAF501EC7EDCDF0 C54B92C44EE35D974 Attachment Mime.822 Name Mime.822 Content ID 492558CD dom2.dom2.dom2po1.100.16636 65.1.23E2.1 A. 2 Is Inline Talse file Size 60211 Date 2008-11-20 12:32:13 CA <td></td> <td></td> | | |
| Creation date 2006-02-10 10:25:08 Modified date 2012-03-23 11:59:16 Delivered date 2006-02-10 10:36:18 Message size 845 Attachments 2 Attachment startup for PCR UFIa.xls Name startup for PCR UFIa.xls Content ID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1 A. 1 Is Inline Type file Size 40960 Date 2008-11-20 12:32:13 CA content\43/4369FC02FBD6532BAA5 C31E8B28626569A17745DCAF501E C7EDCDF0C54B92C44EE35D974 Hash 4369FC02FBD6532BAA5C31E8B286 26569A17745DCAF501ECTEDCDF0 C54B92C44EE35D974 Attachment Mime.822 Name Mime.822 Content ID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1 A. 2 Is Inline Type file Size 60211 Date 2008-11-20 12:32:13 CA content\E9\E9608B1D5271992618D A779740B9369CADD51E00135E94E D40BFC5E3E2CD1CA3D575D4F </td <td></td> <td></td> | | |
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| Size 60211 Date 2008-11-20 12:32:13 CA content\E9\E9F0B8B1D5271992618D A779740B9369CADD51E00135E94E D40BFC5E3E2CD1CA3D575D4F Hash E9F0B8B1D5271992618DA779740B9 369CADD51E00135E94ED40BFC5E 3E2CD1CA3D575D4F Recipients 1 Recipient Display Name Email COM-ADMINS-L@LISTS.UFL.EDU UUID 492558CD.dom2.dom2.dom2po1.100.16636 65.1.23E2.1_R_1 Distribution Type TO Recipient Type User | Type | file |
| CA content\E9\E9F0B8B1D5271992618D A779740B9369CADD51E00135E94E D40BFC5E3E2CD1CA3D575D4F Hash E9F0B8B1D5271992618DA779740B9 369CADD51E00135E94ED40BFC5E 3E2CD1CA3D575D4F Recipients 1 Recipient Display Name Email COM-ADMINS-L@LISTS.UFL.EDU UUID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1_R_1 Distribution Type TO Recipient Type User | Size | 60211 |
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| 369CADD51E00135E94ED40BFC5E 3E2CD1CA3D575D4F | CA | A779740B9369CADD51E00135E94E |
| Recipient Display Name COM-ADMINS-L@LISTS.UFL.EDU UUID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1_R_1 TO Recipient Type User | Hash | 369CADD51E00135E94ED40BFC5E |
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| Display Name COM-ADMINS-L@LISTS.UFL.EDU UUID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1_R_1 TO Recipient Type User | · | |
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| UUID 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1_R_1 Distribution Type TO Recipient Type User | | COM-ADMINS-L@LISTS.UFL.EDU |
| Distribution Type TO Recipient Type User | | 492558CD.dom2.dom2po1.100.16636 |
| Recipient Type User | Distribution Type | |
| | | |
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| Property | Value |
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| Delegated | false |
| Archived | false |
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| Opened | true |
| Completed | false |
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| Box type | Inbox |
| Return notification when opened | false |
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| Return notification when completed | false |
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| Return notification when accepted | false |
| Archive Version | 2008.1 |
| Internal ID | 492558CD.dom2.dom2po1.100.16636 65.1.23E2.1 |
| Name | Internet |
| Source | received |
| Class | Public |
| Account | smith@greg.dom2po1.dom2 |
| Location ID | 1354548508456 |
| Class Name | GW.MESSAGE.MAIL.Internet |
| Original Subject | |
| Personal Subject | |
| Enclosing Folders | 1 |
| Folder | Mailbox |
| ID | 7.dom2.dom2po1.100.0.1.0.1 |
| Name | Mailbox |
| Туре | Mailbox |
| System | true |
| Share Type | NotShared |
| Published | 2012/3/23-10:43:46 |

Mail Attachment startup for PCR UFla.xls

items that would need to be purchased within the first year (includes supply costs/year and staff costs) $\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} \right) \left($

| Computer equipment | | | | |
|--|-------------|--|----------------|---------------------------|
| Dell XPS 600 x 1 | Pentium 4 | Processor 670 w/HT tech (3.8GHz, 800 FSB) & MS | 3728 | would need 1 of these co |
| Surge protector x 1 | | | 37 | |
| Dell 1100 Laser Printer | | | 153 | would need within first y |
| Dell Toner cartridges (black) | | 2200 | 130 | |
| Supplies (Paper, CDs, disks, USB sticks) | | | 500 | |
| Image J | | NIH | 0 | |
| Adobe CS2 | | | <u>599</u> | |
| | | | \$5,147 | |
| | | | | |
| G 11.1 | | | | |
| General lab equipment | D 1 | EG 4050 | 4.056.00 | |
| Steril -GARD III horizontal flow hood | Baker | EG-4252 | 4,056.00 | would need within first |
| Steril-GARD III vertical flow hood | Baker | SG-403A | 6,764.00 | |
| Cell culture incubator(bacteria) | VWR | 35823-102 | 1,525.00 | |
| Innova Cell culture incubator(neurons) | New Brun | SWCO-48 | 4,500.00 | |
| CO2 gas tanks | | | • | |
| Table top centrifuge | | 15120 101 | 3,950.00 | |
| Galaxy 16 microcentrifuge | VWR | 15120-104 | 1,790.25 | would need within first y |
| mini-microcentrifuge | VWR | 37000-930 | 368.28 | |
| Vortex | | | 227 | |
| Platform shaker | | | 1,720.00 | |
| microcell cuvette, UV Silica, 10mm Pathl | eıVWR | BK523270 | 240.88 | |
| -20 Freezer | | Lab Research Products MFR-2020 | 1391.00 | would need within first y |
| Refrigerator/freezer (6 cu ft) (cell culture | | Sears | 700 | |
| Sliding door dairy case (gels/protein isola | ation/exps) | Master-Built | 2500 | |
| Dry ice chest | | | 255 | |
| pH meter, Corning 445 | | 13-641-1141 | 1185 | |
| maintenance guide | | 13-641-306 | 155 | |

| Tris-capable electrode 13-620-183 | | | 145.5 | |
|--------------------------------------|--------------|-----------------------|---------|---------------------------|
| pH paper | | M95833 | 64.25 | |
| Denver top loading balance | XL-610F | isher 01-913-316 | 1050 | |
| Vortex mixers | | 12-812 x2 | 552 | would need within first y |
| Pipetman (Gilson adjustable | | | | |
| P1000, P200, P100, P20, P10; 3 sets) | | | 2735.1 | |
| Pipet-aid, Drummond | | 13-681-19 x2 | 510 | |
| | | 13-681-15e | 280 | |
| Pipette pumps | | 13-683c, d (2 ea) | 72.1 | |
| Bulb fillers | | 13-681-51 x 4 | 84.4 | |
| Disposable pipettes | 1 ml, 5 m | ıl, 10 ml, 25 ml, 2ea | 734.18 | would need within first y |
| Transfer pipettes | 13-711-7 | | 32.8 | |
| Pasteur pipettes | 22-230-4 | 82, 22-230-490 | 141.33 | |
| | | 11 500 | | |
| Stir/hot plate | | 49SH (x3) | 579.48 | |
| Microwave oven | | Sears | 400 | |
| Bath sonicator | US-1 | Fisher 15-400-5 | 450 | |
| Circulating water bath | | sher 13-873-106A | 1904.73 | |
| Shaking water bath N.Brunswick R76 | Fisher 14-28 | | 3120.9 | |
| Platform | | 14-280-22 | 359.47 | |
| Table cover | | 14-280-37 | 519.12 | |
| Tool box | | | 500 | |
| Bottle top dispensors | | 13-706-4 x2 | 915.58 | |
| polyethylene ladel | | 14-242-5 | 42.6 | |
| Parafilm | | 13-374-12 | 350 | would need within first y |
| Service carts | | 11-926-75 | 126.03 | |
| Bunsen burners | 03-917, x | .3 | 69.45 | |
| Flint gas lighter | 12-007, x | .3 | 6.54 | |
| Ice buckets (6) | | | 30 | |
| Thermometers | 14-683-1 | 0b x6 | 58.8 | |
| Dry bath incubators | 11-718 x | 3 | 446 | |
| Blocks | 11-718-9 | x3 | 194.7 | |
| Tape dispensor | 11-865-4 | | 27.9 | |
| Tape | 11-550-5 | , mixed colors | 27.6 | |
| Lab ladders/step stool | 11-930-3 | x2 | 407.68 | |
| Misc. forceps | | | 100 | |
| | | | | |

| Buffers Salts Detergents | | Sigma/Fluka Sigma/Fluka <u>Fluka</u> | 5000 10000 <u>2000</u> \$ 53,155 | |
|---|-----------|--|--|---------------------------|
| Glassware, plasticware, dishwashing | | | | |
| Pyrex Beakers | 50 ml | 02-540c, 12 pack | 45.22 | would need within first y |
| | | 250 ml 02-540k, 12 packx4 | 113.28 | |
| | | 600 ml 02-540m, 6 parkx6 | 127.44 | |
| | | 1000 ml 02-540 | 55.39 | |
| | | 2000 ml 02-540r, 4x2 | 106.72 | |
| | | 4000 ml 02-540t, 6 | 236.1 | |
| Pyrex flasks | | 125ml 10-040d x12 | 46.01 | |
| | 250ml 10- | -040f x12 | 47.81 | |
| | 500ml 10- | -040h x36 | 131.76 | |
| | 1L | 10-040k x24 | 143.28 | |
| | 2L | 10-040m x32 | 444.48 | |
| | 4L | 10-040p x4 | 165.52 | |
| Nalgene Beakers | 600 ml | 02-591-10f, 4 | 27.67 | |
| | | 1000 ml 02-591-10g, 3 | 26.1 | |
| Nalgene Bottles, opaque 02-925-3c, 12 | | | 23 | |
| | | 02-924-22, 12 | 44.88 | |
| Fisher Bottles | | 03-084d, 12 | 23.9 | |
| Kimble Media Bottles | 125 ml | 06-421-7, 48 | 127.4 | |
| | 500 ml | 06-421-8, 24x2 | 249.4 | |
| | 1L | 06-421-00, 12x2 | 158.6 | |
| Graduated cylinders | 100 ml | 08-572d x12 | 145.85 | |
| | | 250 ml 08-572e x12 | 197.35 | |
| | 1L | 08-572g x8 | 171.3 | |
| | 2L | 08-572h x4 | 178 | |
| 500 ml wash bottles | | 03-409-23h, 6x2 | 44.6 | |
| Assorted bottle cleaning brushes, e.g. 03 | 3-608 | | 150 | |
| JA-10 bottles | | 05-564-2 4*6 | 379.2 | |
| Glass centrifuge tubes | | misc | 150 | |
| Other tubes | | | 400 | |

| Eppendorf tubes | | 05-402-24b | 30.5 | |
|------------------------------|--------|-----------------------|---------|---------------------------|
| | | 05-402-24a | 20.5 | |
| Siliconized tubes | | 02-681-320 | 359.2 | |
| | ### | 4224 | 634 | |
| 15 ml Falcon conicals | | 14-959-49d 500x2 | 303.32 | |
| 50 ml Falcon conicals | | 14-432-24 500x2 | 466.92 | |
| Dounce homogenizers | | 08-414-14a | 107.16 | |
| | | 08-414-14c | 146.06 | |
| Labware drying racks | | 05-718-40 x2 | 363 | |
| Spatulas, spoons | | 14-375-10 | 37.59 | |
| | | 14-375-56 | 16.35 | |
| | | 14-373 | 108.67 | |
| | | 14-365d | 147 | |
| Sponges | | 06-668-30 | 93.5 | |
| Stainless baskets | | 14-799-1, misc | 123.18 | |
| | | | | |
| Tube racks | | 05-541, 4-pack | 127.57 | |
| | | 14-809-22 | 104.5 | |
| | | 14-809-24 | 104.5 | |
| | | 14-793-11 | 413.5 | |
| | | 14-792-14 | 81.9 | |
| Water carboys | | 02-963-2b, x4 | 401 | |
| | | | \$8,350 | |
| Protein chemistry | | | | |
| Molecular weight markers | | | 89 | would need within first y |
| Acrylamide solutions | | | 150 | |
| Loading dye | | BP634-5 x2 | 88.3 | |
| Biorad protein assays | | 500-0002 | 51 | |
| | | 511-0111 | 105 | |
| Ready Gel, Biorad | | 165-3156 | 610 | |
| Biorad | | 165-3125 | 350 | |
| Multicasting chamber | | 165-2950 | 185 | |
| | Separa | ation sheets 165-2956 | 20 | |
| Glass plates, combs, spacers | | | 690 | |
| Gel casting chamber | | 165-2025 | 425 | would need within first y |
| Separation sheets | | 165-1958 | 60 | • |
| | | | | |

| Glass plates, combs, spacers | | 1850 | |
|---|----------------------|-------------|---------------------------|
| Transblot | | 730 | |
| Blotting membrane 162-0177, 162-0184 | 162-0177 162-0184 | 420 | |
| Gradient maker | 165-2000 | 385 | |
| | 165-2001 | 400 | |
| Amicon Cell concentrators (200ml, 50ml) | Millipore | 1080 | would need within first y |
| Membrane (10kDa cutoff) | | 1000 | |
| Centricons | 4202 x24 | 85 | |
| | 165 | 85 | |
| | 4209 | 85 | |
| | 4225 | 85 | |
| Slidealyzer casettes | Pierce | 284 | |
| Autoradiography casettes, 5x7 (2), 8x10 VWR | 87003-278, IB8209140 | 375.3 | |
| Kodak Biomax Light Film 5 x 7 (x2 packs VWR | IB8689358 | 257.8 | 128.9 apiece |
| Kodak Biomax Light Film 8 x 10 VWR | IB1788207 | 179.03 | |
| Miscellaneous tubing | | <u>200</u> | |
| | | \$9,945 | |
| Protein purification | | | |
| Gravity columns (glass, plastic) | | 200 | |
| centrifuge tubes, buckets, adaptors | | 1000 | |
| Beads (Ni, GST, Q/S-Sepharose, hydroxyapatite) | Pharmacia | 2000 | |
| Beaus (IVI, UST, Q/S-Sepharose, hydroxyapante) | <u>r Harmacia</u> | \$1,200 | |
| | | \$1,200 | |
| Molecular biology | | | |
| Polaroid film (if MP4+ camera) 04-441-59, 10 pk | | 661.35 | |
| Brass loops, needles | 13-093, 13-095a | 183.77 | would need within first y |
| Molecular weight standards | PR-G5711 | 360 | |
| Loading dye | BP633-5 | 45.65 | |
| Petri dishes | 08-757-12, 500 | 93.6 | |
| Kits, libraries, competent cells | | 5000 | |
| Restriction enzymes | | 2000 | |
| syringes 10cc | | | |
| Sterilizing filters (0.2 mm) | 07-200-370 x50 | 98 | |
| Cell culture media | | 2000 | |
| Oligonucleotide synthesis, DNA sequencing | | <u>3000</u> | |

\$13,442

| Safety | | | |
|---|-----------------|------------------|----------------------------|
| sharps disposal box | | | would need within first y |
| Benchtop work shield | 17-987-140a | 132 | |
| safety glasses | 19-034-238 | 46.85 | |
| face shield | 18-999-4542 | 32.04 | |
| dust mask | 18-999-3262 | 156 | |
| first aid kit | 17-987-97b | 43.92 | |
| mop, mop bucket | | 40 | |
| Autoclave tape | | 200 | |
| Biohazard bags | | 150 | |
| <u>Latex gloves</u> | 11-394-4A, B, C | <u>381</u> | |
| | | \$1,182 | |
| Microscopy | | | |
| Computer for video capture | | | listed above |
| Labtek dissecting microscope | | 1349 | would need within first y |
| Labtek Auxillary lens 0.5x | | 80 | would need within first y |
| Dolan-Jenner Gooseneck Illumination System | | 425 | |
| Zeiss microscope | | 68,730 | |
| software for microscope | | 1,750 | |
| camera & apotome | | 27,017 | |
| camera & apotonic | | \$99,351 | |
| | | Ψ>>,001 | |
| General Supplies | | | |
| Chemicals(per year) | | 20,000.00 | would need within first y |
| Mice housing(10 cages mice @ .77/day)per year | | 2,772.00 | |
| Rat housing (2 rats@0.97/day) per year | | <u>708.10</u> | |
| | | \$22,772 | |
| Staff(per year) | | | |
| Senior Technician Salary (RA 2 or 3) x 3 years | | 50,000 | would need 1/3 of this in |
| Senior reclinician Salary (RA 2 of 3) x 3 years | | \$ 50,000 | would need 1/3 of this iii |
| | | φυσιού | |

| mputers within 1st year, 2nd | d within 2 eyars |
|------------------------------|------------------|
| ear | |
| | |
| | |
| voor | |
| year | |
| | |
| ear | |
| | |
| ear | |

ear

ear

ear





ear

92 for 5 x 7

ear



ear

ear

first year, etc

items that would need to be purchased within the first 2-3 years but could be borrowed until then (includes yearly supply costs and staff support)

| Computer equipment | | |
|--|--|-----------------|
| Dell XPS 600 x 1 | Pentium 4 Processor 670 w/HT tech (3.8GHz, 800 FSB) & MS | 2810.5 |
| Surge protector x 1 | | 37 |
| | | \$2,848 |
| | | |
| General lab equipment | | |
| Table top centrifuge | | <u>3,950.00</u> |
| | | \$3,950 |
| Molecular biology | | |
| DNA electrophoresis(10X28) | | 450 |
| | (11X11) | 230 |
| | (14X16) | 270 |
| Electrophoresis power source | | 2,000.00 |
| UV transilluminator | 11-992-139 | 695 |
| PCR machine: Applied Biosystems | 2720 | 4395 |
| Petri dishes | 08-757-12, 500 | 93.6 |
| Kits, libraries, competent cells | | 1000 |
| Sterilizing filters (0.2 mm) | 07-200-370 x50 | 98 |
| Cell culture media | | 2000 |
| Oligonucleotide synthesis, DNA sequenci | ing | <u>1500</u> |
| | | \$12,732 |
| | | |
| Microscopy | | |
| service contract for microscope and comp | outer software | ? |
| | | |
| General Supplies | | |
| Chemicals(per year) | | 20,000.00 |
| Mice housing(10 cages mice @ .77/day)p | per year | 2,772.00 |
| Rat housing (2 rats@0.97/day) per year | | 708.10 |
| | | \$22,772 |
| Staff(per year) | | |
| Senior Technician Salary (RA 2 or 3) x 3 | years | 50,000 |
| Student lab assistant | | <u>13,600</u> |
| | | \$63,600 |
| | | |
| | | |
| | Total | \$105,901 |

| would need 1 of these computers within 1st year, 2nd within 2 eyars |
|--|
| would need within first year or 2, might be able to borrow for a while |
| could borrow year 1, would likely need to purchase within 3 years |
| |
| |
| would need 1/3 of this in first year, etc would need in 2nd year |
| |

items that could be borrowed longer term if freely available

| General lab equipment | | | | |
|--|------------|-----------------|-------|------------|
| Beckman UV/Spectrophotometer | VWR | BK517940 | | 6,765.00 |
| Microcell Holder for 50 µL Microcell | VWR | BK517946 | | 240.88 |
| Analytical balance, 0.0001g | AT261 | Fisher 01-910-9 | | 6775 |
| | | | | \$13,781 |
| Glassware, plasticware, dishwashing | | | | |
| Millipore Milli-Q Synthesis System | | ZMQS6VF01 | | 9,269.92 |
| Bacteria Filter x 2 | labwater.c | conFF0502 | _ | 179 |
| 0.22 Micron Capsule Filter 1/4" mpt x 3/ | | | | |
| | | | | \$9,449 |
| Protein chemistry | | | | |
| Protein II xi 2-D cell | | 165-1934 | | 1305 |
| Additional 1-D cell | | 165-1812 | | 945 |
| Power Pac 1000, Biorad 165-5054 | | | | 995 |
| Power Pac 200, Biorad 165-5052 | | | | 695 |
| Rocker,(05 450 34 (2 @ 395.12 ea) | | Fisher | | 790.24 |
| Stacking tray 05 450 32 (2 @ 57.80 ea) | | Fisher | | 115.6 |
| Light box | | Hoefer | | 200 |
| Miscellaneous tubing | | | | <u>200</u> |
| | | | | \$5,046 |
| Protein purification | | | | |
| - | | ISCO | | 550 |
| Peristaltic Pump (for gravity columns) | | | | 550 |
| Fraction collector (for gravity columns) | | ISCO | | 1800 |
| UV detector (for gravity columns) | | ISCO | | 1868 |
| Chart recorder | | Fisher | | 1000 |
| Frame set | | 14-666-100 | | 895.02 |
| Clamp stands, clamps, misc | | | | <u>500</u> |
| | | | | \$6,613 |
| | | | Total | \$34,889 |

| could borrow if easily available; otherwise would need to buy within first year |
|--|
| if this is available could borrow, however, ultimately need steady access to this filtration system with filtering sur 89.5/apiece |
| could borrow for years 13 possibily |
| could borrow for years 13 possibily |
| would need within first 3 years, but could be borrowed prior in years 12 |
| |
| |



Mail Attachment Mime.822

```
Return-path: <com-admins-l@LISTS.UFL.EDU>
Received: from smtp.itc.health.ufl.edu [159.178.78.147]
by GWIA.ITC.HEALTH.UFL.EDU; Fri, 10 Feb 2006 10:35:37 -0500
Received: from smtp.ufl.edu (smtp01.osg.ufl.edu [128.227.74.149])
by smtp.itc.health.ufl.edu (8.13.4/8.13.1) with ESMTP id k1AFZTmV028936;
Fri, 10 Feb 2006 10:35:29 -0500
Received: from listserv.osg.ufl.edu (listserv.osg.ufl.edu [128.227.74.146])
by smtp.ufl.edu (8.13.4/8.13.4/2.5.1) with ESMTP id klafxL7u3137726;
Fri, 10 Feb 2006 10:35:14 -0500
Received: by LISTS.UFL.EDU (LISTSERV-TCP/IP release 14.4) with spool id 3876139
          for COM-ADMINS-L@LISTS.UFL.EDU; Fri, 10 Feb 2006 10:35:14 -0500
Received: from smtp.ufl.edu (smtp02.osg.ufl.edu [128.227.74.165]) by
          listserv.osq.ufl.edu (8.13.4/8.13.4/2.3.0) with ESMTP id
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          2006 10:25:14 -0500
Received: from SURG-EXCHANGE.surgery.ufl.edu (mail.surgery.ufl.edu
          [159.178.78.102]) by smtp.ufl.edu (8.13.4/8.13.4/2.5.1) with ESMTP id
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Received: by surg-exchange.surgery.ufl.edu with Internet Mail Service
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X-Mailer: Internet Mail Service (5.5.2657.72)
Content-Type: multipart/mixed; boundary="---_=_NextPart_000_01C62E56.2D437D38"
X-Spam-Status: hits=-1.524, required=5, tests=BAYES_01
X-UFL-Spam-Status: hits=-1.524, required=5, tests=BAYES_01
X-Scanned-By: CNS Open Systems Group (http://open-
systems.ufl.edu/services/smtp-relay/)
X-UFL-Scanned-By: CNS Open Systems Group (http://open-
systems.ufl.edu/services/smtp-relay/)
Message-ID: <283EBA82EF36D5119AEA00B0D049C5E507F218FA@surg-
exchange.surgery.ufl.edu>
             Fri, 10 Feb 2006 10:25:08 -0500
Date:
Reply-To: "Campbell, Sandy" <campbsm@ENT.UFL.EDU>
Sender: "COM Dept. Administrators" <COM-ADMINS-L@LISTS.UFL.EDU>
From: "Campbell, Sandy" <campbsm@ENT.UFL.EDU>
Subject: [COM-ADMINS] lab equipment
To: COM-ADMINS-L@LISTS.UFL.EDU
Precedence: list
X-Greylist: IP, sender and recipient auto-whitelisted, not delayed by milter-
greylist-2.0.2 (smtp.itc.health.ufl.edu [159.178.78.147]); Fri, 10 Feb 2006
10:35:29 -0500 (EST)
X-ITCenter-MailScanner-Information: Please contact the IT Center
(http://www.health.ufl.edu/itcenter/) with any questions you may have about the
handling of this email.
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X-ITCenter-MailScanner: Found to be clean X-ITCenter-MailScanner-SpamCheck: not spam, SpamAssassin (score=0.247, required 5, autolearn=disabled, MIME_MISSING_BOUNDARY 0.25) X-MailScanner-From: owner-com-admins-l@lists.ufl.edu This message is in MIME format. Since your mail reader does not understand this format, some or all of this message may not be legible. ----_=_NextPart_000_01C62E56.2D437D38 Content-Type: text/plain; charset="ISO-8859-1" We are in the process of recruiting a new ENT doc that will have dedicated research time. A list of her equipment needs is attached. I would really appreciate if you have any of the items on this list that you are no longer using and are willing to donate or loan. Thanks for taking the time to help. Sandy <<startup for PCR UFla.xls>> Sandy Campbell Assistant Director Department of Otolaryngology 392-4461 This communication may contain information that is legally protected from unauthorized disclosure. If you are not the intended recipient, please note that any dissemination, distribution or copying of the communication is strictly prohibited. If you have received this message in error, please notify the sender immediately by telephone or return by email and delete this message from you computer. ----_=_NextPart_000_01C62E56.2D437D38 Content-Type: application/vnd.ms-excel; name="startup for PCR UFla.xls" Content-Transfer-Encoding: base64 Content-Disposition: attachment; filename="startup for PCR UFla.xls" CBAAAAYFAOwwzQfJwAAABgEAAOEAAgCwBMEAAgAAAOIAAABcAHAAEwAAQ2FtcGJlbGwsIFNhbmRy AQACAAMAnAACAA4AGQACAAAAEgACAAAAEwACAAAArwECAAAAAVAECAAAAPQASAB4APAB4PHgtOAAA AAAAAQBYAkAAAgAAAI0AAgAAACIAAgAAAA4AAgABALcBAgAAANoAAgAAADEAGgDIAAAA/3+QAQAA AAAAAAUBQQByAGkAYQBsADEAGgDIAAAA/3+QAQAAAAAAAUBQQByAGkAYQBsADEAGgDIAAAA/3+Q AQAAAAAAAUBQQByAGkAYQBsADEAGgDIAAAA/3+QAQAAAAAAAAUBQQByAGkAYQBsADEAGgDIAAEA /3+8AgAAAAAAAUBVABpAG0AZQBzADEAGgDIAAAA/3+QAQAAAAAAAAUBVABpAG0AZQBzADEAGgDI AAQA/3+QAQAAAQAAAAUBVABpAG0AZQBzADEAGgDIAAQADACQAQAAAQAAAAUBQQByAGKAYQBsADEA GqDIAAQAJACQAQAAAQAAAAUBQQByAGkAYQBsADEAGqDIAAAA/3+QAQAAAAAAAAUBQQByAGkAYQBs ADEALgDIAAAA/3+QAQAAAAEAAA8BVABpAG0AZQBzACAATgBlAHcAIABSAG8AbQBhAG4AMQAaAMgA ADEAGqDIAAAACACOAQAAAAAAAUBVABpAG0AZOBzADEAGqDIAAQA/3+QAQAAAQAAAAUBQOByAGkA YQBsAB4EHAAFABcAACIkIiMsIyMwXyk7XCgiJCIjLCMjMFwpHgQhAAYAHAAAIiQiIywjIzBfKTtb UmVkXVwoIiQiIywjIzBcKR4EIqAHAB0AACIkIiMsIyMwLjAwXyk7XCqiJCIjLCMjMC4wMFwpHqQn AAGAIGAAIiQiIywjIzAuMDBfKTtbUmVkXVwoIiQiIywjIzAuMDBcKR4ENwAqADIAAF8oIiQiKiAj LCMjMF8p018oIiQiKiBcKCMsIyMwXCk7XyqiJCIqICItI18p018oQF8pHqQuACkAKQAAXyqqICMs IyMwXyk7XygqIFwoIywjIzBcKTtfKCogIi0iXyk7XyhAXykeBD8ALAA6AABfKCIkIiogIywjIzAu MDBfKTtfKClkIioqXCqjLCMjMC4wMFwpO18oIiQiKiAiLSI/P18pO18oQF8pHqQ2ACsAMQAAXyqq ICMsIyMwLjAwXyk7XygqIFwoIywjIzAuMDBcKTtfKCogIi0iPz9fKTtfKEBfKR4EFQCkABAAACJZ ZXMiOyJZZXMiOyJObyIeBBoApQAVAAAiVHJ1ZSI7I1RydWUiOyJGYWxzZSIeBBQApqAPAAAiT24i OyJPbiI7Ik9mZiIeBF0ApwAsAAFbACQArCAtADIAXQBcACAAIwAsACMAIwAwAC4AMAAwAF8AKQA7 AFsAUgBlaGQAXQBcaCgAWwAkAKwgLQAyAF0AXAAgaCMALAAjaCMAMAAuADAAMABcaCkA4AAUAAAA AAAAAMAg4AAUAAAAAAAD1/yAAAPQAAAAAAAAAAAAAAMAg4AAUAAAAAAD1/yAAAPQAAAAAAAAAAAAAG4AAU AAAAAAMAg4AAUAAYAAAABACMAABgAAAAAAAAAAAAAMAg4AAUAAUABgABACMAABwAAAAAAAAAAAAAAG4AAUAEAAAAAAAAAAAAAAG4AAUAAYAAAABACMAAFgAAAAAAAAAAAAAAG4AUAAYABAABACMAAFwAAAAAAAAA AQAAQAAAMAq4AAUAAYAAAABACkAAFqAAAAAAAAAAAAAAAYABAAYABAABACsAAFwAAAAAAAAAAAAAAA AAABACEAD1gAAAAAAAAAAAAAAAg4AAUAAYAAAABACEADFgAAAAAAAAAAAAAAG4AAUAAoAAAABACAAAEgA

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