

UConn IDEA Grant Budget Example

UConn IDEA Grant
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| ITEM | EXPLANATION | AMOUNT |
|--|--|---|
| Equipment | | |
| Projector Set | This is necessary for displaying video footage as part of the installation | \$350 (Link to specific projector set) |
| Projection Mapping software | This is needed to control the locations and timing of images that will be projected as part of the installation | \$350 (Link to software) |
| Track Lighting Set | Two sets are needed to highlight specific parts of the art installation | \$120 (\$60 per set – Link) |
| Light Bulbs | Needed for the track lighting set | \$7.50 (Link) |
| Consumables | | |
| Roll of heavy weight oil primed linen canvas | Necessary for paintings | \$300 (Link) |
| Oil Paints | | \$300 (Link) |
| Misc. Brushes | | \$100 (Link) |
| Framing Materials (thin wood or other support) | Necessary for mounting the paintings | \$80 (Link) |
| Turpenoid | Brush cleaner | \$40 (Link) |
| Stretcher Bars | For stretching canvas | \$30 (Link) |
| Gesso & gesso brush | Priming Material | \$45 (Link) |
| Liquin | Painters Medium | \$30 (Link) |
| Misc. | | |
| Large format color printing from UConn's DASL | For printing digital art pages. DASL can print the large sizes needed for the installation. | \$240 (Link) |
| Marketing Materials | Postcards and flyers to market the art installation | \$65 (Link to cost estimate) |
| Stipend | | |
| Stipend | I anticipate spending 10 hours per week during the Fall semester working on my project. This will take away from the time I normally spend working an on-campus job. | \$1400 |
| Total Amount Requested | | 3457.50 |

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| ITEM | AMOUNT |
|--|------------------|
| DNA Extraction Chemicals <ul style="list-style-type: none"> Chloroform 100%, 0.5L – \$81.72 Isopropanol 100%, 0.5L - \$61.50 Ammonium Acetate (7.5 M) - \$76.81 Ethanol 100%, 0.5 L - \$60.45 Ethanol 70%, 0.5 L - \$55.95 Tris-EDTA buffer, 0.5 L - \$75.19 TAE (Tris base, acetic acid and EDTA) buffer, 1 L - \$70.16 | \$481.78 |
| PCR Reagents <ul style="list-style-type: none"> Agarose, 100 g - \$136.00 SYBR® green, 2.5 ml - \$153.50 Loading dye (1 ml) - \$81.20 PCR Buffer (10X), 600 µl - \$66.00 Dimethyl Sulfoxide (DMSO), 1 L - \$37.34 dNTP (nucleotide mix) 1 µl - \$65.52 Taq Polymerase (500 reactions) - \$580.00 Primers (Forward and Reverse for 3 ITS, <i>matK</i>, and <i>rbcl</i>) - \$60.00 | \$1179.56 |
| DNA Sequencing <ul style="list-style-type: none"> ExoSAP-IT (for cleanup of PCR products), 300 reactions - \$123.13 Microbiology grade water - \$21.15 BigDye® Terminator v1.1. – 1276.00 Sephadex, 15 g - \$148.80 | \$1569.08 |
| DNA Cloning <ul style="list-style-type: none"> TOPO TA cloning kit (Invitrogen), 20 reactions - \$484.00 | \$484.00 |
| Scanning Electron Microscopy on Pollens <ul style="list-style-type: none"> 9 hours (\$30 per hour) - \$270.00 | \$270.00 |
| Running ABI Sequencing Machine at EEB <ul style="list-style-type: none"> 34 samples (\$1 per sample) - \$34.00 | \$34.00 |
| TOTAL | \$4018.42 |

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| ITEM | EXPLANATION | AMOUNT |
|--|---|---------------|
| Travel | | |
| Travel to Washington DC to conduct research at the National Archives and for two subject expert interviews | I plan to travel to Washington DC to conduct research at the National Archives (primary source documents in the Archival Research Room) and for two subject expert interviews at Georgetown University and the Smithsonian | |
| Airfare | American Airlines, round trip from Hartford to Washington DC | \$350 |
| Lodging | Best Western, \$120/night for 3 nights plus tax and fees | \$400 |
| Food | \$30/day for 4 days | \$120 |
| Metrorail Fares | \$10/day for 4 days | \$40 |
| Transportation to and from Bradley (Hartford) airport from Storrs | UConn Bradley Airport Shuttle | \$120 |
| Equipment | | |
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| Consumables | | |
| Misc. Supplies | Printing, paper, ink, binders, folders | \$100 |
| | | |
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| | | |
| Misc. | | |
| Poster Printing | Poster printing in preparation to share research findings | \$50 |
| | | |
| Stipend | | |
| Stipend | I anticipate spending an average of 10 hours per week during the fall and spring semesters working on my project, with additional time traveling during winter break to Washington DC. The stipend will allow me to dedicate my time to this work, time that would otherwise be spent working an on-campus job. | \$2100 |
| | | |
| Total Amount Requested | | \$3280 |