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Subject	Course Number	Fee Amount	Use of Class Fees
ACSD	622	$35	For audiological diagnostic tests supplies (e.g., test forms, acoustical tests, disposable probe covers), anatomical models, replacement parts for probes, sensors, and other fragile parts of audiological test equipment that are worn out or broken by student labs
ACSD	743	$25	For electrophysiology supplies: gel, wires, attachment cups, replacement parts for probes, sensors, and other fragile parts of electrophysiology te equipment that are worn out or broken by students during student labs
ACSD	744	$25	For electrophysiology supplies: gel, wires, attachment cups, replacement parts for probes, sensors, and other fragile parts of electrophysiology test equipment that are worn out or broken by students during student labs
ACSD	755	$25	For hearing aid supplies for class demonstration and assignments, ear mold impression materials and mailing/processing fees, ear molds
ANTH	328	$30	For lab smocks, latex gloves, human remains.
ANTH	457	$50	For fingerprint powder, fingerprint lifting tape, ninhydrin, spatter training blood, synthetic training blood, evidence bags, silver nitrate, methanol, sodium hydroxide, butcher paper, latex gloves, zip mix casting combo blue

$30

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ART	438	25	For course materials, 3D materials such as metal, wax and equipment such as grinding wheels

ART

BIOL	342	20	For maintenance and replacement of anatomical models, and Biopac equipment such as blood pressure cuffs, stethoscopes, electrodes, electrical leads, electrodes and respiratory filters used for physiology labs.
BIOL	343	20	For maintenance and replacement of anatomical models, and Biopac equipment such as blood pressure cuffs, stethoscopes, electrodes, electrical leads, electrodes and respiratory filters used for physiology labs.
BIOL	353	50	For materials related to invertebrate lab including fresh specimens for dissection, and lab equipment such as microscopes, vials, forceps, dissec van rentals for field trips
BIOL	360	80	For microscope bulbs, staining kits, prep slides, coverslips, mounting media, Sudan IV, alcohol
BIOL	402	40	For field trips, chemicals, materials for water monitoring, repairs and replacement of molecular equipment
BIOL	406	50	For field trips, chemicals, materials for water monitoring, repairs and replacement of field equipment
BIOL	410	100	The fees for this class are used to purchase standard supplies required for molecular biology research, including gloves, micropipette tips, microcentrifuge tubes, and other disposable supplies. The fees are also used to purchase reagents that students need to conduct the semester-long authentic research project of identifying new small proteins, including DNA primers, DNA polymerase, western blot supplies, etc.
BIOL	412	100	For culture media, reagents, cell culture ware, plastic ware, pipettes, gloves, and repair/replacement of molecular equipment
BIOL	425	50	For supplies for cadaver use and care as well as software needed for dissection
BIOL	427	50	For plastic models and human cadavers
BIOL	432	50	

MUSC	437	50	For repair and maintenance of the equipment and software in the Creative Technology Lab and the Music Computer Lab
MUSC	482	50	For recording techniques laboratory equipment, workstations, and software including Protocols, Logic, microphones, headphones, software plug
MUSC	537	50	For repair and maintenance of the equipment and software in the Creative Technology Lab and the Music Computer Lab
OCTH	217	25	For course materials used in teaching/learning/supporting performance of daily living skills, such as walkers, transfer boards, and blood pressure cu
OCTH	218	50	For expendable supplies (e.g. clay, wood, paint, computer software for cognitive retraining) in occupational analysis lab
OCTH	317	50	For expendable splinting supplies (straps, glue, thermoplastics) supplies for teaching physical agent modalities (e.g. ultrasound, etc.) and adaptive equipment (e.g. built up spoon, plate guard) for classroom lab experiences
OCTH	600	50	For course materials supporting teaching/learning/supporting performance of daily living skills, such as walkers, transfer boards, blood pressure cu and expendable supplies (e.g. clay, wood, paint, computer software for cognitive retraining) in occupational analysis lab
OCTH	607	50	For expendable splinting supplies (straps, glue, thermoplastics) supplies for teaching physical agent modalities (e.g. ultrasound, etc.) and adaptive equipment (e.g. built up spoon, plate guard) for classroom lab experiences
OCTH	678	50	For maintaining/updating/replacing standardized measurement tools and standardized assessment forms, such as Canadian Occupational Performance Measure and Infant/Child/Adolescent/Adult Sensory Profiles
OCTH	781	50	For supplies to enable data collection and analysis (e.g. instruments outreach materials, participant incentives)
OCTH	782	50	For supplies to enable data collection and analysis (e.g. instruments outreach materials, participant incentives)
PHSC	101	25	For equipment, supplies
PHSC	206	20	For balloons, gloves, foam balls, Easel-pads, Alka-Seltzer, Ziploc bags, PH reagent, hand warmers, crystallization chemicals, shells, vinegar, food
PHSC	303	25	For bulbs, electric circuits, replacement of components
PHYS	131	10	For spectrum tubes and gratings, printer paper and toner, penlights, batteries, graph paper, masking tape, holographic supplies, safety supplies, glow sticks, colored pencils, optics components
PHYS	143	25	For monochord supplies, replacement headsets and microphones
PHYS	202	10	For silica spheres, printer paper and toner, Easel pads, marker board, graph paper, masking tape
PHYS	205	25	For scales, tuning forks, measuring equipment, glassware, disposable equipment
PHYS	206	25	For laser pointers, telescope making kits, replacements for rock kits, glassware
PHYS	211	10	For silica spheres, printer paper and toner, Easel pads, marker board, graph paper, masking tape, rubber tubing, oil
PHYS	212	10	For electronic components, repair or replacement of electronic equipment, specialty papers and toner
PHYS	241	25	For replacement of equipment
PHYS	242	25	For light bulbs, electronic components, replacement of equipment
PHYS	270	20	For student version of Lab View software
PHYS	335	50	For electronic components, electronic lab kits, oscilloscopes, Cultism software
PHYS	337	50	For electronic components, breadboards, oscilloscopes, Cultism software
PHYS	341	50	For radioactive sources, isotope generator, equipment replacement, spectrum tubes, BNC cables, function generator, power supplies, GPIB card
PHYS	342	50	For photoresist and developer, protective gloves, acetone, glassware, evaporation materials
PHYS	361	50	For optical components, lasers and light sources, electronic equipment, optomechanical equipment, cleaning supplies
PSYC	720	50	For tests and test protocols necessary for evaluating cognitive, academic, and social/emotional/behavioral functioning of children and adolescents and for treatment manuals and psychoeducational materials
SCIE	355	20	For chart paper, chart markers, hot glue guns and supplies, dowels, knife blades, aluminum foil and wax paper, tape, paper towels, paintballs, notecards, pipe cleaners, craft foam, felt, cotton balls, bubble wrap
SCIE	371	10	For chart paper, chart markers, tape, notebooks, miscellaneous kitchen supplies and food items
SCIE	376	25	For chart and construction paper, soil, sand, plastic cups, water testing kits, food coloring, and composition notebooks

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SCIE	381	30	For balloons, gloves, pumpkin, easel pots, -it, baking powder, Ziploc bags, batteries, straws, bulbs, Sharpies, Wisconsin fast plants
SPED	413	20	For materials used to create low-tech assistive technology (such as pencil grips, reading guides, specialized paper, etc.) as well as specialized as instructional technology equipment (smart pens, Intellikeys, etc.) and software (Inspiration, Boardmaker, etc.)
SPED	646	20	For materials used to create low-tech assistive technology (such as pencil grips, reading guides, specialized paper, etc.) as well as specialized as instructional technology equipment (smart pens, Intellikeys, etc.) and software (Inspiration, Boardmaker, etc.)
SPPA	714	25	For paper, paints, white boards, markers, specialized materials that vary in color and touch, and other materials
THEA	142	25	For paper, paints, and specialized materials for scenic design
THEA	201	25	For paper, paints, and specialized materials for scenic design
THEA	245	50	For materials for makeup design including crepe hair, collodions, special effects makeup, silicone based makeup, adhesives, non-endoscopic