

Summary of Gaming Grant Applications

For Discussion 20 November 2024



Inclusive Displays: \$150

- Group/Club/Project: School Inclusive Displays in the Foyer
- Sponsor: Shameem Ebrahim
- Purpose/reason/rationale: we have a teacher collaboration group dedicated to creating inclusive displays in the main foyer all year long.
- Funding Sources: none
- Approximate number of students: 950+
- How will these funds support school/student goals? These funds will help us create inclusive displays that our students and staff will benefit from. E.g., Orange Shirt Day, Remembrance Day.
- Another club to work with? none
- Fund Breakdown (if provided)

Black History Month: \$150

- Group/Club/Project: Black History Month Display/Fine Arts Night
- Sponsor: Shameem Ebrahim
- Purpose/reason/rationale: We would like to create a unique display each year. This year the focus is February for Black History Month.
- Funding Sources: none
- Approximate number of students:
- How will these funds support school/student goals? These funds will help use build an inclusive school culture and celebrate the great works that student do in our fine arts classes.
- Another club to work with?

Solar Panels \$ 1000

- Group/Club: Solar Panels for Mount Doug
- Sponsor: Susan Smith
- Purpose/reason/rationale: To reduce electricity consumption for the school for many decades and to teach students about being green.
- Funding Sources: Fundraising and working with BC Hydro and Facilities
- Approximate number of students: 900+
- How will these funds support school/student goals?
- Another club to work with? Grad class of 2025 (grad gift to the school)

Gym Video Projections: \$9950

- Group/Club: Gym Video Projections
- Sponsor: school
- Purpose/reason/rationale: Our 2 gym projectors are in need of upgrade
- Funding Sources: School operating funds
- Approximate number of students: 900+
- How will these funds support school/student goals? For school events in the gym, these projectors will provide a stronger image and ease of use. They are laser powered and would not need "bulb" replacements.
- Another club to work with? n/a
- Fund Breakdown: Quote from Pacific Audio Works provided



Robotics: \$1700

- Group/Club: Robotics
- Sponsor: Kevin Wilcox
- Purpose/reason/rationale: To remain competitive with schools across BC, to pay registration fees (upwards of \$2000/season), robotics build pieces are expensive and funding allows us to purchase components that help us be competitive.
- Funding Sources: Students sell pizza each week
- Approximate number of students: ~24
- How will these funds support school/student goals? Our teams have FTC Worlds in sight (Houston, Texas). In addition to supporting BC and First registrations, hotel and travel, advanced funding would allow us to create more advanced and complex systems.
- Another club to work with? 3D printing club

3D Printing Club: \$1775

- Group/Club: 3D Printing
- Sponsor: Graham McLaren
- Purpose/reason/rationale: Replacement of an aging 3D printer.
- Funding Sources: School operating funds.
- Approximate number of students: 200+
- How will these funds support school/student goals? 3D printing technology is game changing technology. Our school's STEM focus is aligned with building competency in using this technology for a range of career pathways.
- Another club to work with?
- Fund Breakdown (if provided) (quote provided; prices increase after Black Friday deals- end Dec 3)

Math Contests: \$2280

- Group/Club: Math contests
- Sponsor: Chris Dickson
- Purpose/reason/rationale: To provide funding for math contests and competitions
- Funding Sources: student fees
- Approximate number of students: 220 students grades 9-12
- How will these funds support school/student goals? For many of our students, it provides an opportunity to challenge themselves and compete in a fun way amongst their peers. While preparing for these contests, students build healthy social connections with other students. Also, many students will report these contests when applying to post-secondary institutes thus furthering their education opportunities
- Another club to work with? no
- Fund Breakdown (if provided) (see notes section)

Knitting and Crochet Club: \$200

- Group/Club: Crochet and Knitting Club
- Sponsor: Amelita Kucher
- Purpose/reason/rationale: Providing supplies for Crochet and Knitting Club for students to create together while learning and communicating.
- Funding Sources: Currently students are purchasing supplies
- Approximate number of students: 20+
- How will these funds support school/student goals? Enhance student collaboration, share skills and teach each other, communicate in a safe environment, creatively engage with other students
- Another club to work with? Not that we know of

Dance: \$4040

- Group/Club: Mount Doug Dance Program
- Sponsor: Michelle Morson
- Purpose/reason/rationale: To enable access to choreographers and guest instructors and entry fees to festivals.
- Funding Sources: extensive fundraising efforts (\$6800 in an online auction, \$3000 in ticket sales and bake sales)
- Approximate number of students: 100+
- How will these funds support school/student goals? Enhance student collaboration, share skills and teach each other, communicate in a safe environment, creatively engage with other students
- Another club to work with? we often perform with the other fine arts; Ballet BC is a school wide event
- Request Breakdown: \$1000 guest instructors and workshops; \$1000 costumes (new and repairs/adjustments to re-used); \$2040 Entry fees for festival and provincials



Rowing: \$792

- Group/Club: Rowing
- Sponsor: Graham McLaren/Todd Hallett
- Purpose/reason/rationale: Equipment need to facilitate on water communication for coxswain and coaches
- Funding Sources: increase in student fees, athletic budget
- Approximate number of students: 30-40
- How will these funds support school/student goals? Use of a speaker system in a rowing shell is a safety issue. This will allow for the coxswain to communicate effectively with the athletes. We have the system but need a new battery. Megaphone is needed for volunteer coaches (we lose our voices).
- Another club to work with? n/a
- Fund Breakdown: Quote provided (battery: \$172.95, megaphone system: \$618.95)

Rugby: \$2000

- Group/Club: Rugby
- Sponsor: Daniel Griffiths
- Purpose/reason/rationale: After many years of absence, in 2024 rugby made a return to MD, however the team lacks the field equipment necessary run a proper practice and to be competitive in the school league. Total cost will be approximately \$4000
- Funding Sources: registration fees, private donations and fundraising (team has secured approx. \$500 in gear donations)
- Approximate number of students: 25-40
- How will these funds support school/student goals? These fund will provide the
 necessary field equipment to facilitate proper practices and game execution, including
 an allowance for bus transportation to an from of town games.
- Another club to work with? n/a
- Fund Breakdown: Buses \$1800. Replacement of jerseys and shorts: \$1800. Balls: \$500

Mount Doug Athletics: \$14 370

- Group/Club/Project: Athletics
- Sponsor: Chris Ball
- Purpose/reason/rationale: To enable a large number of Mt. Doug Students to participate in school athletics.
- Funding Sources: Registration fees, tournament fees
- Approximate number of students: 300-400 students
- How will these funds support school/student goals? Letter attached as a separate document.
- Another club to work with? No
- Fund Breakdown: Separate attachment

Athletics Request Breakdown (letter provided)

- Registration: \$8000
- Facility Rental (swimming): \$300
- Uniforms (golf): \$420
- Teacher Chaperones: \$3000
- Athletics Award Banquet: \$650
- Championship Travel: \$2000



Foods: \$1000

- Group/Club: Home Economics
- Sponsor: Jessica Williams
- Purpose/reason/rationale: Purchase 6 air fryers for foods room
- Funding Sources: I have already asked parent to contribute additional funds for additional food.
- Approximate number of students: ~200
- How will these funds support school/student goals? If we are hoping to teach students to eat well and mindfully, I think air fryers are a good choice. I am concerned about the safety of having students cook with the amount of oil required to deep fry. While there is a time and a place, an air frier is a kitchen item being adopted by many families and young adults to recreate favorite fast foods. Exposing students to new methods of cooking will give them more options and hopefully encourage them to stop and think before spending money on food delivery apps.
- Another club to work with? no
- Fund Breakdown (if provided)

Science Department: \$2200

- Group/Club: Science Department
- Sponsor: Amelita Kucher (Department Head)
- Purpose/reason/rationale: Supporting students in life science 11, Environmental Science 11 for local trip transport. Mainland field trip travel support for Science 9 and 10 Challenge classes
- Funding Sources: student payments, bottle drive (challenge field trip)
- Approximate number of students: 220 (9-12)
- How will these funds support school/student goals? Engage students in experiential learning opportunities in the community and at science institutions such as the Shaw Ocean Center, McMillan Observatory. Beatty Biodiversity Museum
- Another club to work with? No