ESD Grant 2016-2017

Grants are to be given to applying sub-club, organization or project deemed to be making a significant environmental impact or educational effort. Application must include a simple budget, short description of use of money, and name of person responsible for the use of funds. Funds not used for the specified project (or misused) will be returned to ESD.

ESD will be allocating \$1000 dollars over every academic term. Funds will be divided according to the needs and quality of applications Projects may extend through multiple terms, but all funds must be used by the end of the academic year.

A board of DOC directorate members will choose which applications receive funding. Applications will be reviewed a week after the deadline during a DOC directorate meeting, where the applicant will be asked to present and defend their application. Individuals will be notified of the board's decision within a week following that meeting.

A short reflection (\sim 1-2 pages) will be required on completion of the project evaluating the efficacy of the project in terms of improving sustainability and commenting on what the applicant(s) has learned about sustainability issues through the execution of the project.

General examples:

Water bottle fill-stations around campus

Organic/local food costs

Club feeds

Climbing ropes (environmentally friendly material)

Better material for shirts (bamboo, organic cotton)

Permaculture garden at the DOF

Co-sponsoring events

Co-sponsorship funds should aid another group in the hosting of an environmentally focused event or project.

Examples:

Conservation on tap - Ledyard

SLC, Ecovores, DC3, ECO events, Big Green Bus, Dartmouth Bikes

Field trips

These outings should be of significant educational value to participants.

Examples:

Series of on-campus workshops and field trips to learn about local food systems in the Upper Valley.

Trips to the Grant to learn about sustainable forestry.

Possible co-sponsorship of environmental conferences (ex. Powershift) or bringing environmental speakers to campus.