



La Mennais

Eco-Lycée project

♣ What action plan already exists in our lycee ?



Water

- The water pressure and temperature are controlled, in the toilets, at the wash-basins.
- Running time at water taps has been reduced

Energy

- Wall insulation
- The central heating is regulated
- A new condensation boiler is used for the central heating
- There are regulated thermostats on the radiators
- The computers are switched off after each lesson
- Lights are off when nobody is in class
- In the toilets, low energy bulbs are installed
- There are light controllers in various places



Recycling

- There are paper selecting bins in the classrooms, staff rooms, secretary's office, library ...
- We collect ink cartridges
- Both sides of recycled paper are printed for lessons

Pollution

- Car sharing between teachers
- No chemical wastes thrown out into the nature (after chemistry lessons)
- Students walk to the self-service restaurant
- No chemical substances are used to maintain the green spaces



♣ What can we do next ?

- ▣ We could install infra-red systems to switch off the lights automatically in empty rooms.
- ▣ We have just started to send information to the parents by mail.
(for those who have an E-mail)
- ▣ We can communicate about energy saving more
- ▣ We can use www.ecocho.fr or www.ecofree.org as a search engine
- ▣ On the playground waste selecting bins will soon be used for paper, cans and plastic
- ▣ Organic waste will be collected on a compost h
- ▣ A solar powered water fountain will be displayed against a wall in the playground
- ▣ *We might install photovoltaic solar panels.*

♥ *Thanks to Nicolas Dubreuil we have become aware of the climate changes.
He often goes to Greenland to study the ice-melting and its consequences.
He is also a guide for excursions at the North and South Poles.*

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How to contact us ?

If you are interested, contact us and tell us about your ideas at our E-mail address :

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