2010-CE ENG LANG

PAPER 2 DATA FILE HONG KONG EXAMINATIONS AND ASSESSMENT AUTHORITY
HONG KONG CERTIFICATE OF EDUCATION EXAMINATION 2010

ENGLISH LANGUAGE PAPER 2 DATA FILE

Contents

		Page
1.	Your first draft of the PowerPoint presentation with Ms Tong's comments	2
2.	Notesheet for the PowerPoint presentation	3
3.	Ms Tong's note and your notesheet for the letter	4
4.	Business card & promotional flyer	4
5.	Ms Tong's note and your notesheet for the proposal	5
6.	Poster for 'The Green School of the Future' Competition	5
7.	June 2010 calendar	6
8.	The Green School Club flyer	6
9.	Excerpt from Hong Kong Daily	7

Not to be taken away before the end of the examination session

1. Your first draft of the PowerPoint presentation with Ms Tong's comments

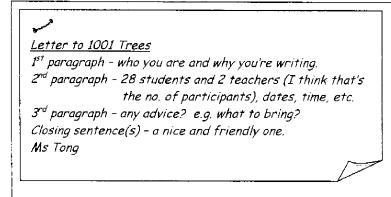
You need a TITLE Slide to Isabella Chan F. 5C introduce the talk. _How save energy Is this good use of language? There are many things we can (a) Turn these into bullet do to help save energy. We can consider turning down points. the air-conditioner so that it's not freezing and we can (b) Note the deletions and remember switching down the lights when we leave a make grammatical changes. room. Why save energy? (c) This is not true. We do have resources but they are We need to save energy because we don't have any fínite. Rewrite. more resources left. Also, (d) 'many money'? energy is very expensive and we can save many money if (e) Rephrase the last we don't use that much. Besides, we should not be a sentence. Start it with, "We wasteful society. should learn.." (f) Turn the sentences into bullet points as above and delete the conjunctions. (g) Put this slide before the one above How about ending with something like,

"Let's work together to..... (your suggestion)"

2. Notesheet for the PowerPoint presentation

Slide 1	Slide 2
	·
Slide 3	Slide 4
Slide 5	Slide 6

3. Ms Tong's note and your notesheet for the letter



4. Business card & promotional flyer



John Sherwood Environmental Consultant

1001 Trees 1 Lam Kam Road Tai Po New Territories





We can organise: *tree-planting on public holidays* *group tree-planting outings* *tree-planting in your school* *visits to local tree farms & nurseries*

Give our friendly team a call today to find out more about how WE CAN MAKE A GREEN DIFFERENCE!

- 1001 Trees is a registered charitable organisation -



Visit our newest nursery

5. Ms Tong's note and your notesheet for the proposal

	Make sure you mention the theme of the proposal. I think you should also organise your suggestions under two headings: 'structure of the building' and 'elements of internal design'.	
	Don't forget to write a relevant introduction and conclusion.	
	Good luck. Ms Tong	
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6. Poster for 'The Green School of the Future' Competition

"The Green School of the Future" Competition

In order to help promote the greening of Hong Kong, the Environment Bureau and the Education Bureau are jointly organising 'The Green School of the Future' competition.

We are looking for creative and well-written proposals that focus on

What BUILDERS can do to build green schools of the future

We are now inviting all full-time secondary school students to submit a proposal to develop "The Green School of the Future".

The list of winners will be published on the Environment Bureau's website on 5th July 2010

For enquiries, please call 2881 8881 Closing Date for Submission: 10th June 2010

The Environment Bureau 14th Floor, Murray House, 10 Garden Road, Hong Kong

7. June 2010 Calendar

Mon	Tue	Wed	Thur	Fri	Sat	Sun
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

8. The Green School Club flyer

The Green School Club

We are a newly-established club with a mission to proactively engage in activities that enable the school and all of the people inside it to GO GREEN

How?

* By using resources sustainably *
* By educating students about green issues*

St. John's Secondary School, 39 On Chi Lane, Kowloon

28 April 2010

Working with Your Planet.

Businesses are finding that green offices cut energy costs and help the Earth too.

It is estimated that one office worker can use a quarter of a tonne of materials in a year – which includes 10,000 pieces of copier paper. The heating, cooling and powering of office space are responsible for almost 40% of carbon dioxide emissions and account for more than 70% of total electricity usage. Commuters generate millions of tonnes of CO₂ a year.

Wal-Mart, the biggest retail store chain in the world, is placing solar panels on the roofs of its stores. Los Angeles is thinking of giving commuters rewards for buying hybrid or environmentally-friendly cars, and many new buildings are now being built following green principles. There are lots of things we can do to be greener and more responsible citizens. And ultimately, the earth will be extremely grateful. Here are some tips for growing a greener working environment:

You can do this really easily by designing areas which allow lots of natural light to come in. Good lighting begins with the effective use of sunlight. Consider the size, the location and the primary function of the windows. Will the windows capture prevailing breezes, allow adequate light and provide architectural balance? When painting your walls, consider using lighter colours to enhance light reflection. It's also important to keep the windows open so that air can circulate easily.

Water efficiency has become one of the burning global issues. Across the city, our growing population is putting pressure on available water supplies. This increased demand is threatening both human health and the environment. What can we do to enhance water efficiency? Installing low-flow taps that have automatic shut-off systems and even low-volume flush toilets may frustrate your employees at first but watch the savings you'll make on water bills!

Environmentally-unfriendly materials should be avoided wherever possible. You will help the environment greatly if your next purchase of furniture or fixtures is made from recycled materials.

By letting people control the light and temperature in their areas, you will be able to help save some energy. Similarly, motion-sensing switches that turn on lights only when people are in the room are great. And finally, did you know that laptops consume less power than desktops? Would you consider switching?

Building and construction have a tremendous environmental impact so we need to erect buildings which do the least damage. Choosing sites near public transportation centres and/or within walking distance of services will help greatly. Designers may also factor in "bicycle parks" to encourage employees to cycle to work.

The buildings in which we live, work and play protect us from nature's extremes, yet they also affect our health and the environment in countless ways. As the environmental impact of buildings becomes more apparent, it's time for us to rethink the way we design, construct and maintain our buildings.

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