

(c) Describe how the use of eco-friendly materials and practices stimulate the development of innovative technologies. [6]

[illegible]

(d) Explain three opportunities and/or challenges faced by designers when attempting to design and produce green products. [9]

[illegible]

When answering an extended response question, always look at the marks awarded. Try to write as many points down as there are marks, more if possible in the time you have.

Students who prepare well for all the six core topics and Topic 4 specifically will be able to accomplish higher grades in both the sections of Paper 2.

As a manufacturer, how will you benefit from promoting the 'green' credentials that you have used in your latest innovations?

Imagine yourself to be a designer. What can be the possible challenge for you to design a green product? Will finding an alternative to existing designs or inventing a totally new design/material be challenging?

Do you think there is a pressure from the consumer and demanding for green products? If so, is it an opportunity or challenge for the manufacturers?

While responding to questions, that use higher order command terms such as compare, discuss, explain and suggest you need to think beyond the boundaries of standard text book content and include material that goes beyond that provided in the context.

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