The behaviour expectations for ELA students during online lessons are similar to those set for the classroom during a normal school day.

Students must be respectful and responsible at all times...

READY FOR LISTENING AND LEARNING:

- Be punctual to all online lessons, log onto Teams before the start time.
- At the start of your lesson, mute your microphone and wait for the teacher to start teaching.
- Make sure you have a pen and paper to take notes.

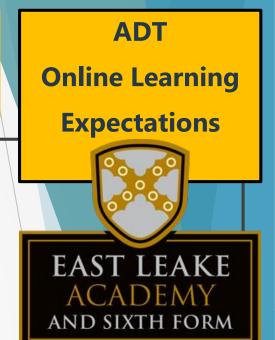
RESPECTFUL OF ALL:

- Only un-mute your microphone if directed to do so by your teacher.
- Use the 'Hand up' icon if you want to ask something and unmute when told.
- Use of the chat room during the lesson is not allowed all comments are logged and this will be monitored.
- Lessons are recorded and will be available for viewing within your class team after the lesson has ended.
- Do not take screen shots or pictures or make any recordings of any kind during online lessons.

RESPONSIBLE FOR YOUR BEHAVIOUR:

- Listen carefully during lessons, do not interrupt staff or other students when they are talking.
- Make sure that your behaviour does not prevent others from learning.
- Inappropriate, disruptive behaviour will not be tolerated. All disruption will be reported and dealt with.

Everything in the lesson and chat are recorded and HOY/parents will be notified of inappropriate behaviour.











DT Competition Task details

We would like you to either **design or make** something for your home/someone using recycled materials.

Use any materials you have at home.

Your design must be-

- Practical/ useful
- Creative
- Original
- Well drawn or well made (the quality)

DeadlineThursday 16th July

Prize

> £20 voucher

Shortlisted designs to be exhibited next academic year

Shortlisted designs will be put on the school website

Where to start.....

Why not take a look at the amazing work of others!

The state of the s	
	Key features within work
Michele Reader	From trash to art. Nottingham based artist uses everyday products such as food containers, cans and other products that would possibly have been thrown away.
MiguelRivera	Electronic sculptures. Takes parts from old computers/speakers and other defunct gadgets to create amazing models
Rodney Rodrigo mcCoubrey	McCoubrey takes the negative aspects of waste and reinvents it as fun, positive art pieces. "If it ain't fun, I ain't doin' it," he says.



https://youtu.be/3GIDOw_glxc https://youtu.be/RNwWN7ESnEc https://youtu.be/IY09eSHP-7E

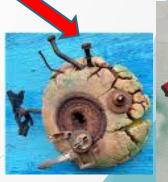
Click this link to see more amazing examples

https://www.mentalfloss.com/artic le/13046/11-artists-doingamazing-things-recycled-materials













Example of how a practical task could be undertaken

Example of items you could recycle-

Plastic containers, Cereal boxes Disposable cutlery Newspaper/ magazines/ coloured paper or card Drinks cans Plastic bottles Scrap fabrics/ ribbon / cord Old clothes / accessories Stationery Old jewellery pieces Scrap wood / metal Old product parts Nuts and bolts

Branches

Example of how a practical task could be undertaken









How do you start your project

Find available material around your home

Produce a mind map of ideas using the materials you have

Sketch out a number of your ideas

Choose an option- if you are design or making

Option 1

Designing

Range of annotated ideas

Final design, rendered & labelled

Option 2

Making

Prepare your materials

Assemble

Decorate





Safety warning if you are doing a practical!

1. You work at an appropriate table/ surface

2. You cover the table/ surface with newspaper or an old sheet

3. Ask permission from your parent before you touch/ use anything

4. Ensure the items you are use are clean- wash them with soapy water if necessary

Please be careful if you are making anything and check with your parent before you cut or use anything

6. Ask your parent to teach you how to use the tools correctly

5. Take care if there are sharp edges-sand down or wear protective gloves

7. You need to be supervised when doing practical work

Use the chat function in teams if you need to ask any practical questions

10. When you are finishing your work – ensure your environment is well ventilated

9. Check with your parent about the best way to assemble your work

8. Wear eye protection and a mask if the work creates any dust

