



Electricity



Controllable Vehicles



Computer Aided Design



Charles Fazzino



Islam



Culture



Western Classical



Resilience

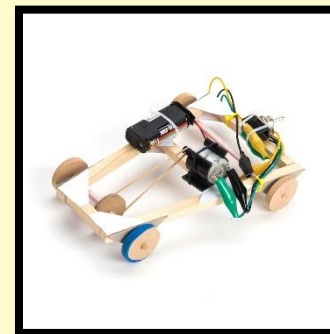
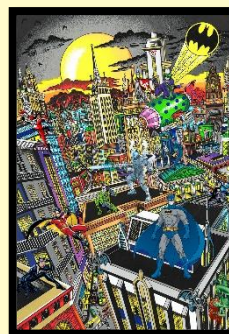
Project Idea

Controllable vehicles!

Our topic for this half term is controllable vehicles – we will be designing and building our own vehicles that really move! In order to complete this task, we will have to learn a lot more about electricity, which we will be studying in our science topic, and our design will be done in our DT topic – computer aided design. In art, we will be studying Charles Fazzino and his unique takes on cityscapes.

As an extra project, you could:

- Use your CAD knowledge to design your own, unique vehicle
- Design your own cityscape
- Design your own game that runs on electricity!
- Write a factfile on Charles Fazzino



This is not an exhaustive list – you can use your creativity to come up with your own ideas too! Our homework gallery will be on Thursday 20th July, and I can't wait to see what ideas you come up with – you can even tweet our class account to show your progress!



Follow our class page to find out about the exciting work we're doing this year @OPAK_6DH