Follow-up Info Code for Creation



Imperial College London

26th November 2018



Emanuele Galiffi
Imperial College London
eg612@ic.ac.uk









Overview

- Recruitment
- Video
- Stand
- Demos
- Giveaways
- Finance

1. Find **one** person to take the lead

- 1. Find **one** person to take the lead
- 2. Persuasion is narrowband

- 1. Find **one** person to take the lead
- 2. Persuasion is narrowband
- 3. Don't expect **free pizza** to do the job

- 1. Find **one** person to take the lead
- 2. Persuasion is narrowband
- 3. Don't expect free pizza to do the job
- 4. Distribute tasks but organise joint meetings

1. Prepare **accurate** storyboard



- 1. Prepare **accurate** storyboard
- 2. Start early on (min 3 months)



- 1. Prepare accurate storyboard
- 2. Start early on (min 3 months)
- 3. Try min **3-4** animators



- 1. Prepare accurate storyboard
- 2. Start early on (min 3 months)
- 3. Try min **3-4** animators
- 4. Could in principle DIY



- 1. Prepare accurate storyboard
- 2. Start early on (min 3 months)
- 3. Try min **3-4** animators
- 4. Could in principle DIY
- 5. Our budget ~£6K



Stand

1. Smaller suppliers = Lower prices

Stand

- 1. Smaller suppliers = Lower prices
- 2. Lightweight = Reusable

Stand

- 1. Smaller suppliers = Lower prices
- 2. Lightweight = Reusable
- 3. Modular = Easy to store

Our stand solution: X-Module

- 1. Modular
- 2. Lightweight
- 3. Customisable
- 4. Can hold weights
- 5. Total cost ~£5K



Raspberry-Pi Cluster Arcade



Raspberry-Pi Cluster Arcade

Defect Drop





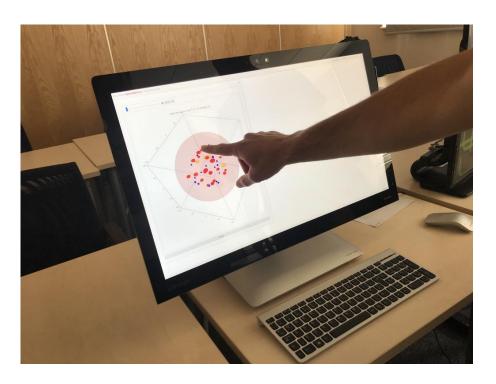
Materials Discovery App



Materials Discovery App



Nuclear Bake Off



Demos

1. Bottleneck approach



Total cost ~3K

Demos

- 1. Bottleneck approach
- 2. Prototype at other events



Total cost ~3K

Demos

- 1. Bottleneck approach
- 2. Prototype at other events
- 3. Diversify



Total cost ~3K

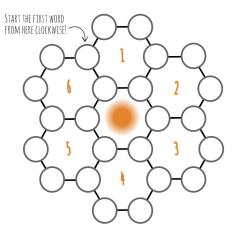
Our giveaways

- 1. 4 postcards w/activities (1500 units of each)
- 2. 3D prints
- 3. Sliding puzzles
- 4. Tattoos, Fridge Magnets, Stickers

Total cost ~£2.5K

DEFECT DECODE

FILL UP THE GRAPHENE LATTICE WITH THE ANSWERS TO THE QUESTIONS (CAREFUL, THEY CAN GO CLOCKWISE OR ANTICLOCKWISE!)



- 1. OUR SUPER COMPUTER
- 2. THE SMALLEST LENGTH SCALE
- 3. MATERIALS WHICH ARE TYPICALLY GOOD CONDUCTORS
- 4. _AT_RI_L S_I_N_E
- 5. MICRO AND MACRO ARE EXAMPLES OF _____
- 6. METER, INCH, FOOT...?

TWEET US YOUR SOLUTIONS! OCODEFORCREATION

Giveaways

1. Orders take time...or money

Giveaways

- 1. Orders take time...or money
- 2. Beware of **burocracy**

Giveaways

- 1. Orders take time...or money
- 2. Beware of **burocracy**
- 3. Give them away!

A pinch of motivation, and...

Good luck!

Don't forget to:

Enjoy yourselves!



Follow-up Info Code for Creation



Imperial College London

26th November 2018



Emanuele Galiffi Imperial College London eg612@ic.ac.uk

https://www.codeforcreation.org/







