Pseudo-Prototypes *(prototyping)*

(Small Groups) Students create a fictional pseudo-prototype for things that don't exist, however they can.

Time: 30 minutes

Core concept: Prototyping procedure.

Materials:

- NONE

Procedure:

- Divide students into groups.
- Each group is responsible for a single prototype of a machine that doesn't exist (time machine, teleporter, matter creator, invisibility cloak, etc.)
- Students can use photoshop, illustrator, fake news articles, whatever, to create a believable prototype. However, thought must be put into procedure, as in how would they go about making, producing and promoting their work as if it were real.