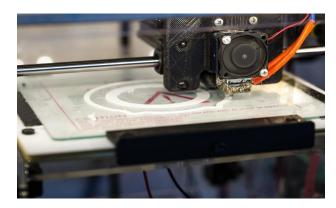


## 3D printing



3D printing provides you with a means to design and manufacture physical components and/or parts that will integrate with the **DIY electronics of your** project.

3D printing technology enables you to fully engage with the iterative design of product prototypes. Even if the final product is manufactured using other materials and techniques, during the design development stage, small-scale models can be quickly produced in order to test your ideas.

To learn more about it, check out our other tutorials, the official Ultimaker webpage, and get inspired!

Finally, to give you a taste of what you can do with 3D printing, here you watch the 11 craziest 3D printed objects.







eCraft2Learn H2020-731345 - UEF.

This work is licensed under a License Creative Commons Atribution 4.0 International.

This project has received funding from the European Union's Horizon 2020 Coordination & Research and Innovation Action Under Grant Agreement No 731345.