

From E-waste to Sound Device

Fecha: viernes 4 de mayo de 2018

Horario: 11:00 - 18:00 h.

Lugar: Sala Multiusos

Plazas: 12

Inscripción: If you are interested in participating, please send an e-mail to: a.quiroga.waldthaler@hotmail.com with a short motivational letter (it can be in Spanish as well) up to the 01.05.2018. The subject in the e-mail has to be "Inscripción al Curso AC 13".

During this workshop you will learn how to turn parts of e-waste and trash into functional primitive sound devices. Through the vivisection of dead media devices you will learn how to extract valuable components (like motors, VU meters, integrated circuits, capacitors and electromagnets) and reuse them in order to build a primitive and idiosyncratic instrument. We will build fully recycled electronic gadgets. Each participant's instrument will vary, depending on what components you find and re-use. No experience in soldering is needed for this workshop.

You will learn:

- Soldering
- De-soldering
- Some principles of electronic engineering (reading a schematic, using a multimeter and figuring out what specific electronic components do))
- Some background info about the components we will be re-using.
- How to repurpose waste materials in order to create a primitive noise machine.

After the workshop you will have fully working sound device built entirely by yourself and from scratch!

If you have broken, CD-, DVD- Player's, radios, nails, copper, aluminium or zinc residuals lying around at home, don't hesitate in bringing them with you! We will need that!

Coordina: Toni Quiroga

Toni Quiroga works with sound, music, electronics, obsolete and organic matter. He holds a Bsc in Political Economy from the Freie Universität Berlin, a BA in Sound Art & Design from the London College of Communication (First Class Honor) and recently graduated from Goldsmiths University in MA Digital Culture.


Enlaces:

<https://toni666quiroya.tumblr.com/>

<https://youtu.be/hBsSjYJIIMA>

Financia: Vicedecanato de Cultura

Programa [AC] Acciones Complementarias 2018





VU - PERCUSSION INSTRUMENT
Audiosignal-Messgerät (Volume Unit Meter)
zweckentfremdet als
Perkussions - Instrument

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From E-Waste to Sound Device
Taller impartido por Toni Quiroga

Viernes 4 de Mayo de 2018
Sala Multiusos
de 11:00 a 18:00 h

Para participar en el taller enviar inscripción
con una breve carta de motivación a
a.quiroga.waldthaler@hotmail.com
con el título: Inscripción al Curso AC 13
antes del 01/05/2018.
Coordina: Jaime Mundáriz

www.bellasartes.ucm.es/cultura
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Acciones Complementarias

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