

WALL CLOCK DESIGN MADE WITH RECYCLED MATERIALS

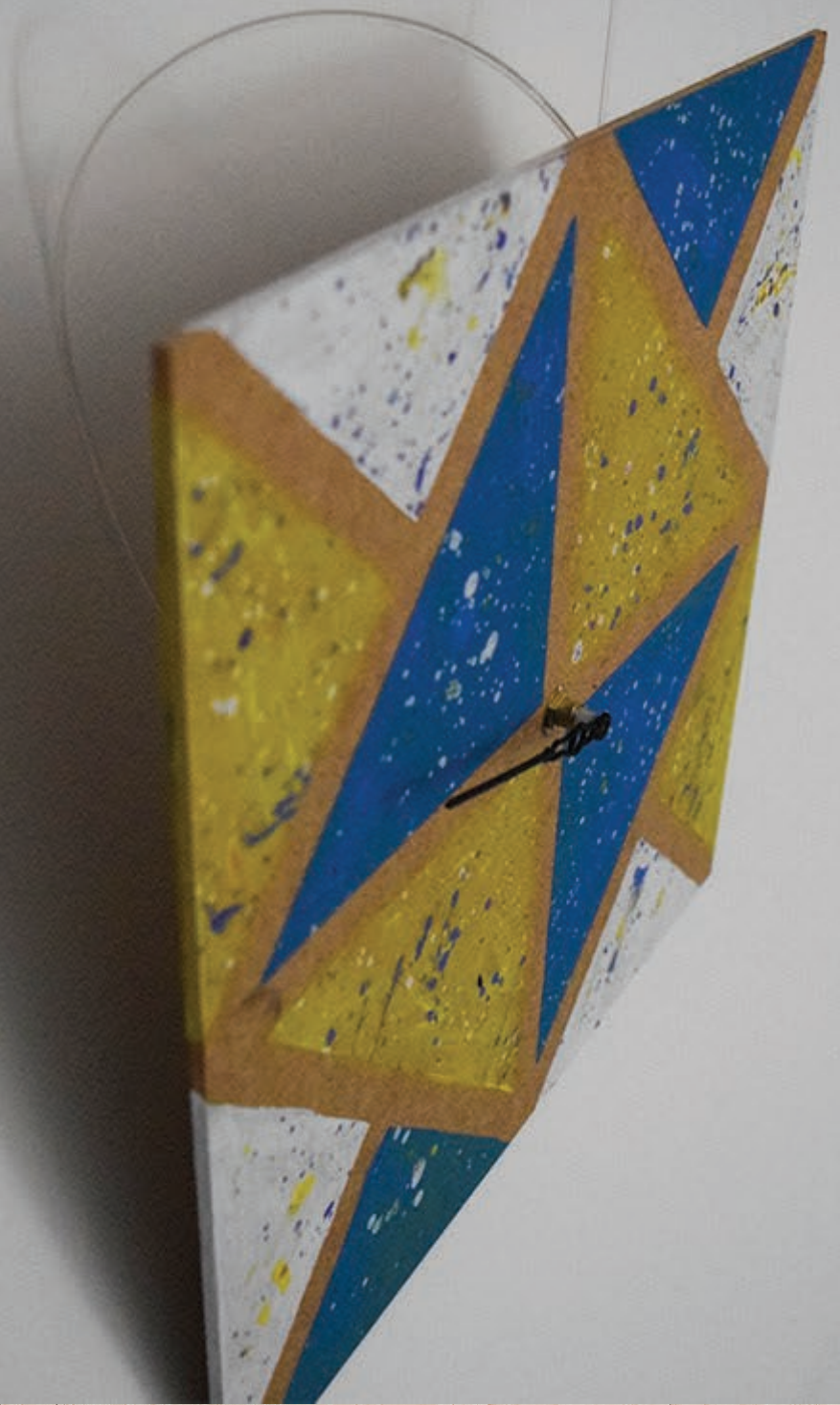
prode



Plywood, Plastic

**RECYCLING
TURNS THINGS
INTO
OTHER THINGS
WHICH IS LIKE
MAGIC!**

Anonymous author





Metal, Wood, Plastic

In accordance with the PRODE Project Activity Plan and within the exam Marketing in design (practical part), the students of the Faculty of Design and Multimedia, apart from the theory, had the task to create wall clock made with recycled materials. This activity required a high level of creativity and innovation in its implementation with minimal costs occurred.



Copper

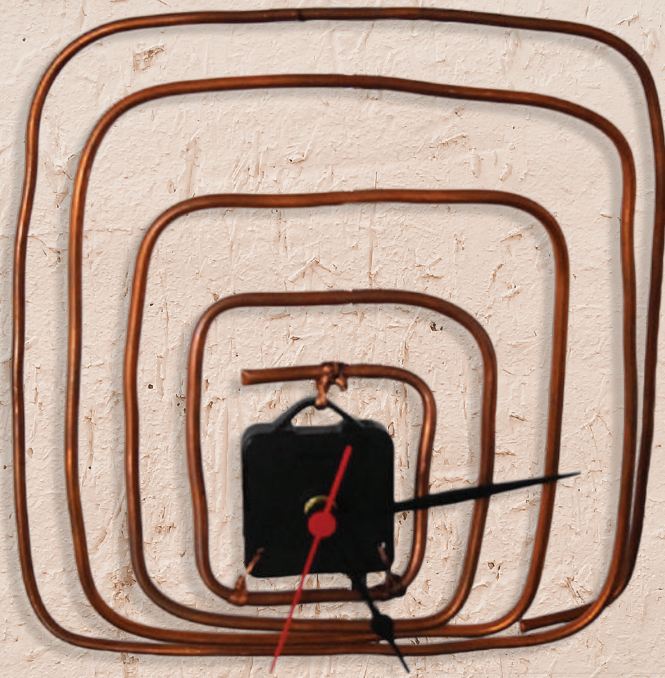


Textile, Plastic



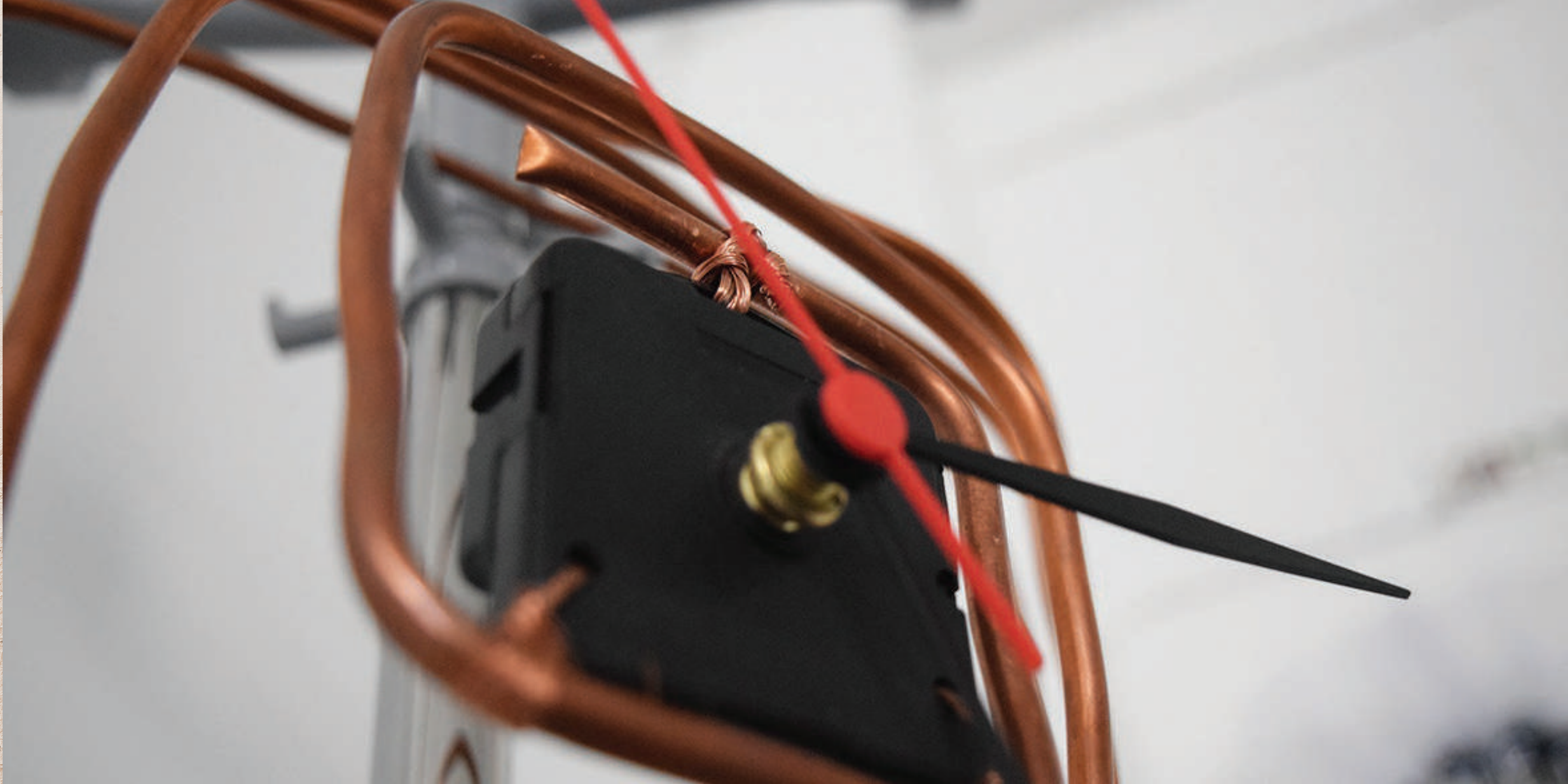
Metal, Plastic





Copper, Plastic

This task has been given with the intention to, besides to unique product for the market, activate the access to eco-sustainable and responsible design, as well as universal design for all. Out of twenty three preliminary designs for wall clocks, the certain models have been singled out particularly due to their material, colours, and innovative approach, as well as the preliminary design of the wall clock with fixed hand while the plate with numbers is turning and shows what the time is.





Wood, Plastic



Metal, Wood



Plywood



Wood, Plastic



Plywood, Plastic





Wood, Plastic, Plant, Jute

**WE ONLY
GET
ONE
PLANET**

Leonardo DiCaprio



Jute



Metal, Plastic



Brushed glass, Wood, Pastic

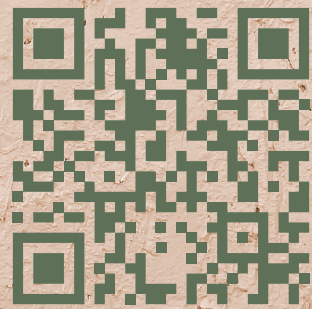




Rubber, Metal, Plastic

**RESURFACE,
REUPHOLSTER,
REPAINT,
REFINISH,
MAKE SOMETHING
OLD
NEW AGAIN!**

Natalie DiScala



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