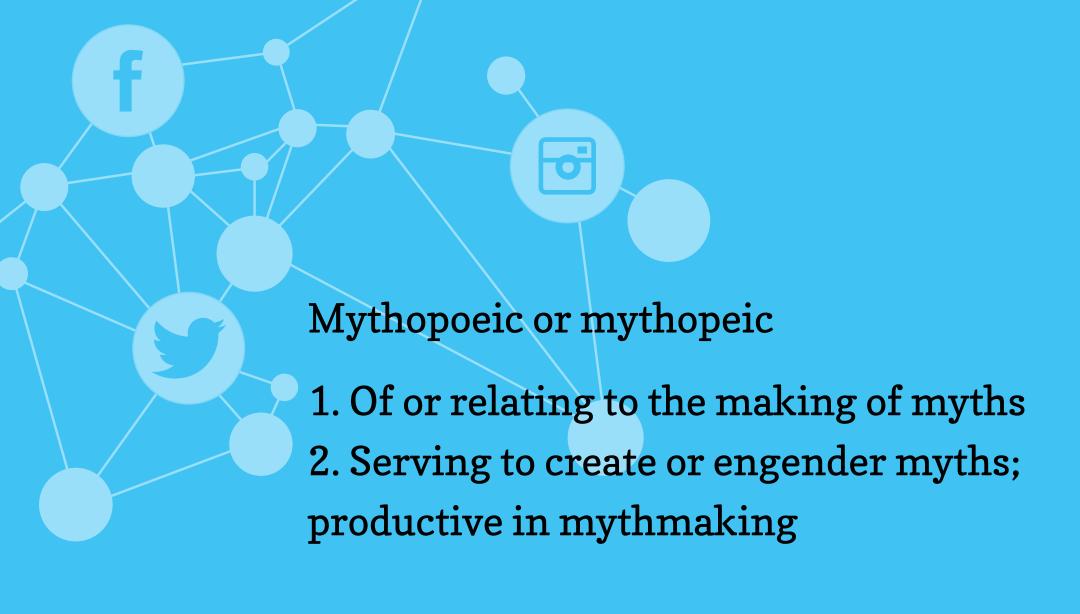




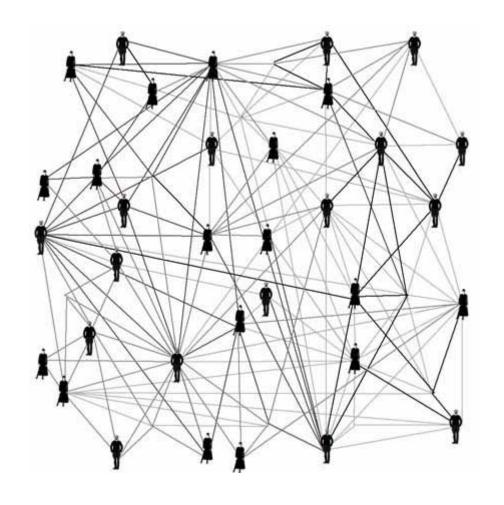


Design, schools & lots of mythopoetics

Stefano Mirti, Anne Sophie Gauvin





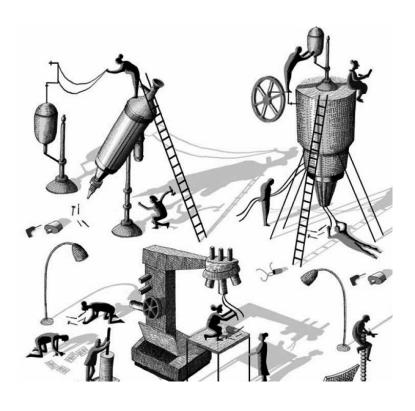




The community is the message.

Living in the social-media world

"Why should I learn to use social media?" Here are 12 points with which to start a conversation:



1 New media?

New media don't exist (and conversely neither do old media).

Generosity

 If you're not generous, nothing (significant) will ever come of using social media.

Digital flâneurs

• If you find that detail is able to fascinate other people, a breath-taking film begins.



- Where does the money come from?
 It doesn't. Or if it does, it comes through absolutely unpredictable mechanisms.
- Deductive?

 No. Inductive. The Web is made up of millions of extraordinary unsystematised (and unsystematisable) fragments.
- Humour
 Humour is a fundamental ingredient. This was already true for an exclusively analogue world, but it has become indispensable in a digital planet.



7 Visual imagination

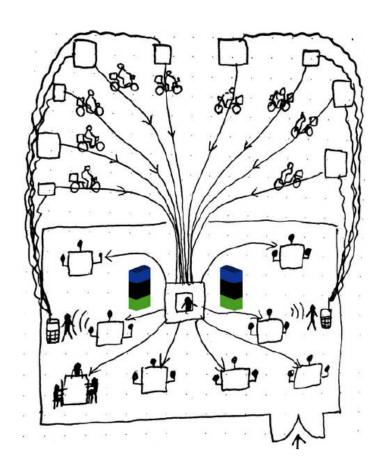
The landscape does not exist. What does exist are spectacles of interpretation that we put on when we look around us.

The 1% Rule

In the worlds of the Web there is this very simple formula: 90-9-1. In a given digital community, out of 100 participants there will be 90 who use the medium in a passive way, 9 who are sporadically active and 1 who generates almost all the content.

Experts

They don't exist. At best, there are people who try and try, making mistakes over and over again.



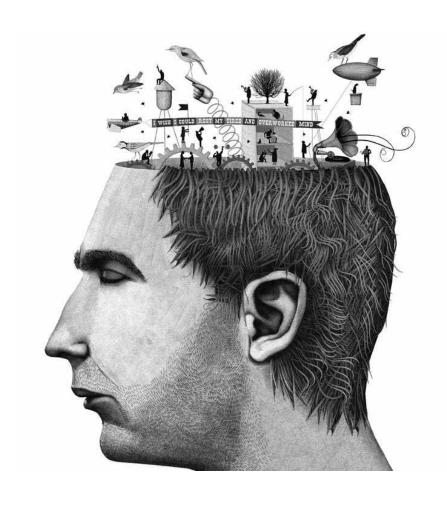
10. Hierarchies
Hierarchies and dynamics of power exist, but they

are simply implicit, unspoken.

disappeared.

- Watch out!
 A digital layer has appeared in our lives. But this does not mean that the early analogue layers have
- The community is the message

 McLuhan taught us that "the medium is the message". Perhaps what we are seeing here is another step in a different direction: the community is the message.



2.

Learning through narratives.

Where the school is a mythmaking institution



Architectural Association

from 1847

This independent school of architecture, one of the most prestigious and famous in the world was "in/famously founded by a pack of troublesome students".

www.aaschool.ac.uk



Bauhaus

1919 – 1933

This school brought together the most outstanding masters and students seeking to reverse the split between art and production by returning to the crafts as the foundation of all artistic activity.

www.bauhaus.de



Black Mountain College

1933 - 1957

Operating in an isolated rural location, this informal and collaborative school, with an interdisciplinary approach, encouraged experimental intelligence and plurality.

www.blackmountaincollegeproject.org



MIT Media Lab

from 1985

"At the Media Lab, the future is lived, not imagined. Interdisciplinary researchers design technologies for people to create a better future."

www.media.mit.edu



Interaction Design Institute Ivrea

2001 - 2005

Ivrea explored business in addition to design and technology for developing innovative products and services, giving people new ways to interact through communication, network and information technology.

en.wikipedia.org/wiki/Interaction_Design_Institute_Ivrea



Institute without Bounderies

from 2003

A Toronto-based studio that works towards collaborative design action and seeks to achieve social, ecological and economic innovation where everyone seek to live, learn, work, and play together as a global community.

worldhouse.ca





Khan Academy

from 2006

"Providing a high quality education to anyone, anywhere. Whether you are a student, teacher, home-schooler, principal, adult returning to the classroom after 20 years, or a friendly alien just trying to get a leg up in earthly biology."

www.khanacademy.org

P2PU

from 2009

An online open learning community allowing users to organize and participate in courses and study groups to learn about specific topics. A DIY wiki-type mentality where anyone can create a course as well as take one.

p2pu.org



Trade School

from 2010

A self-organized learning space where students barter with teachers for instruction. Anyone can teach or take a class.

tradeschool.coop



Code Academy

from 2012

Committed to building the best learning experience inside and out, the Code Academy's vision is that every student should have the opportunity to learn how to code, allowing much importance to computer science and computer programming as part of the core curriculum in education.

www.codecademy.com



3.

Some of our stories.

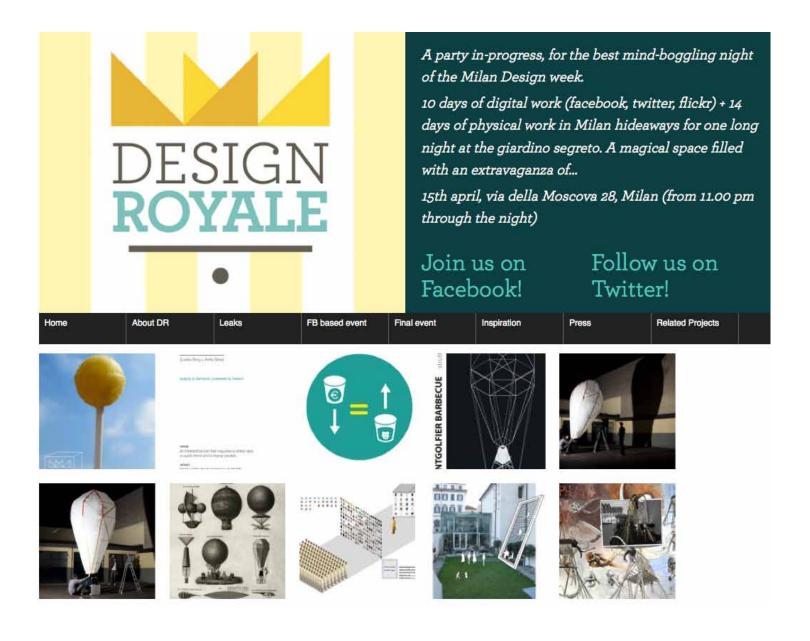
Design Royale, Whoami,
Ceramic Futures, Design 101

Communities:

- mixing on-line and off-line activities.
- as sources of interest and reference to others.
- in which to test one's social influence through social media.

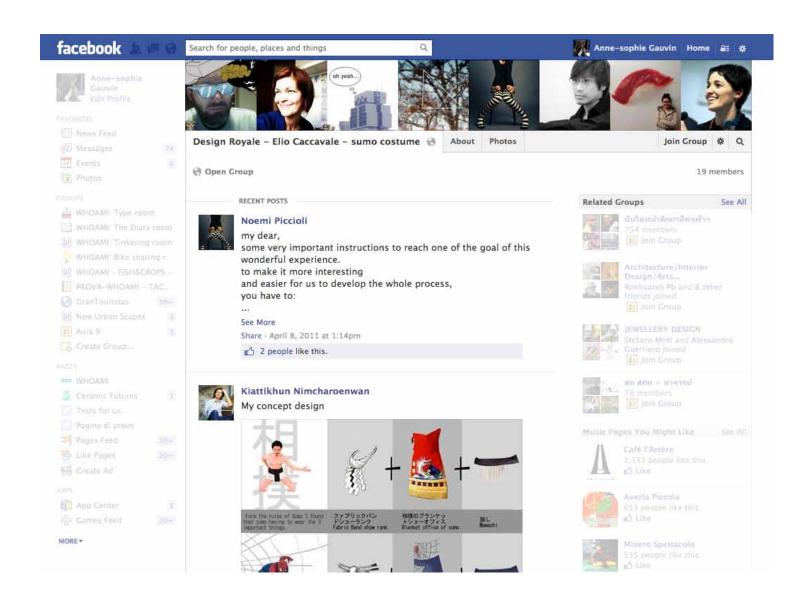
Places:

- to get to know people, share references and influence others.
- to learn to communicate and transfer knowledge in the most efficient way.
- in which participants are coauthors of a collection of content and material.



Design Royale

www.design-royale.com @d_royale on Twitter design-royale on Facebook videoleaks on Vimeo



Design Royale

www.design-royale.com @d_royale on Twitter design-royale on Facebook videoleaks on Vimeo WHOAMI ROOMS RULES COMMUNITY WUNDERKAMMER ABOUT



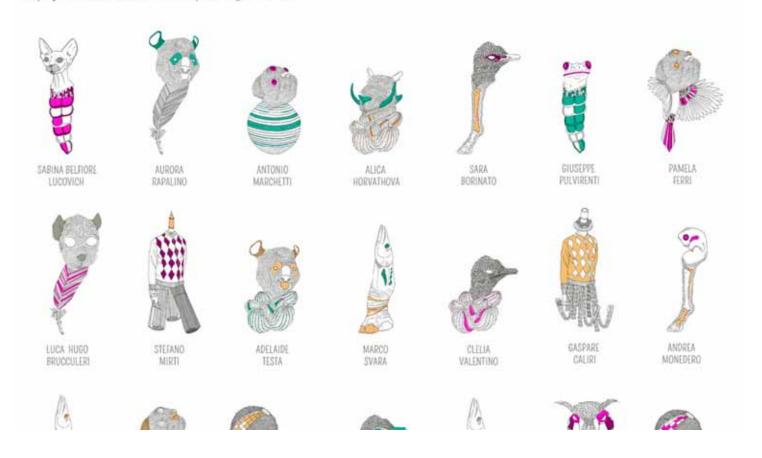
Whoami: the design game

www.whoami.it @WHOAMIgame on Twitter whoamigame on Facebook #whoamigame on Instagram

WHOAMI COMMUNITY

Meet our community! Every player has his own personal page. The most adventurous ones play in "advance mode" with a WHOAMI profile and keep track of their progress and social influence. This mapping of behaviours is WHOAMI's most experimental territory...

To play in "advance mode" write to priscilla@whoami.it



Whoami: the design game

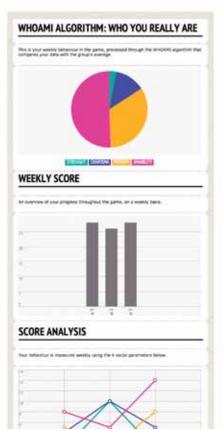
www.whoami.it @WHOAMIgame on Twitter whoamigame on Facebook #whoamigame on Instagram



Arts graduate who draws a lot, loves good design, tasty food and guitar.

www.be.net/agatamarszalek





Whoami: the design game

www.whoami.it @WHOAMIgame on Twitter whoamigame on Facebook #whoamigame on Instagram



Ceramic futures: from poetry to Science Fiction



HOME ABOUT COMMUNITY DIARY CONTACT



COMMUNITY

CAROL BELL

Glasgow School of Art

Lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua.

f utente utente



utente utente

RELEVANT LINK www.miosito.com



ALESSANDRO CERTANI IED Roma



Politecnico di Milano





LUCIA GIULIANO Accademia Abadir



Glasgow School of Art



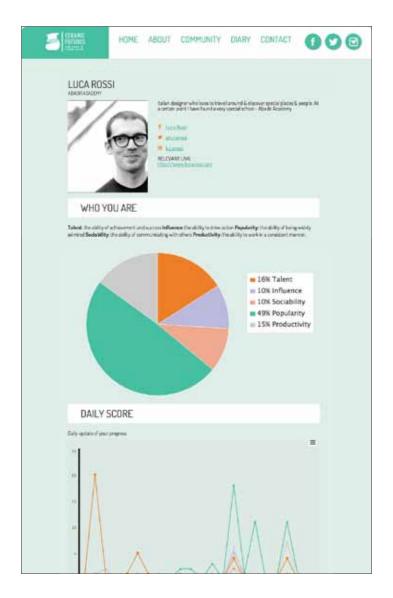


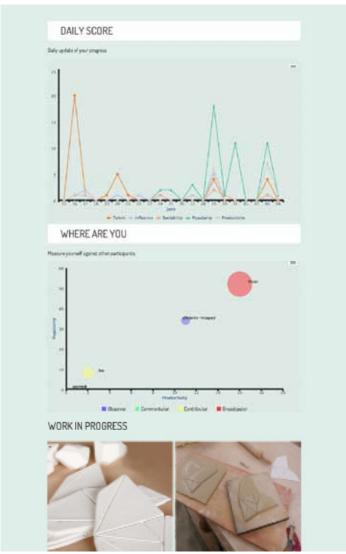




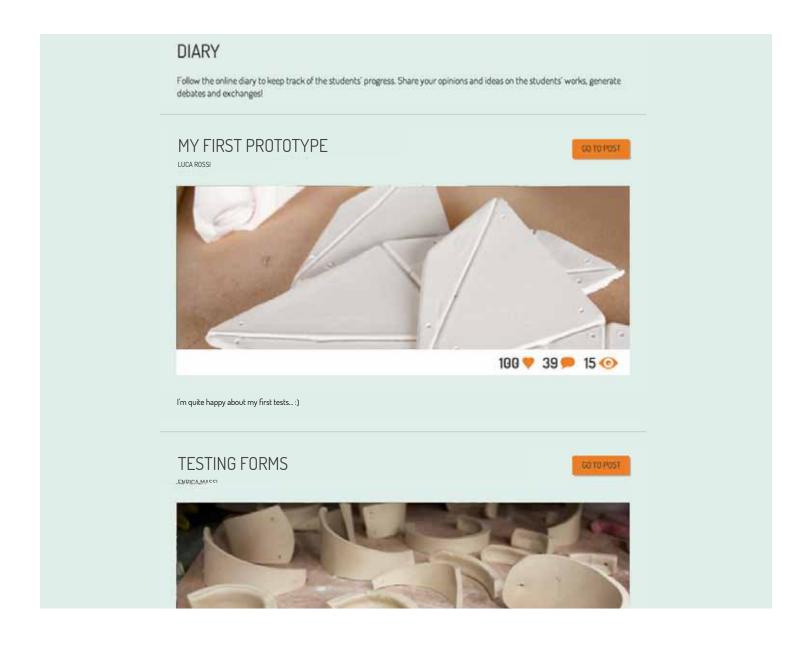


Ceramic futures: from poetry to **Science Fiction**





Ceramic futures: from poetry to Science Fiction



Ceramic futures: from poetry to Science Fiction

Design 101

Homework # 89 Get a suit.

An old suit. Now, hijack it

and transform it upon

the desires of your

best friend.



About this course

(E) 0:00 / 1:58

This course is a journey into contemporary design through 101 exercises.

Learn by doing and transform your everyday life into 101 projects. Acquire basic design skills while developing interesting, substantial and appropriate ways of thinking for surviving in today's world. Learn to trigger curiosity in others and find ways to stimulate your peers. See and understand the world in a new and very different way.

Just like any poet, philosopher or musician, being a designer is first of all a state of mind. While writers use novels as their storytelling medium, designers need to sell engaging stories through objects, spaces or services. The only way for learning to do so is by closely linking the conceptual and practical sides of a given project.

Organized in 7 themsed families, the exercises involve specific "hands-on" tasks touching various aspects of the design world. In every given exercise, the student will be immersed into a particular subject's universe through a series of references. Proposed films, books, websites, music will help him develop informed criticism on the certain task he needs to accomplish.

The 7 themes are:

- The world of notebooks: recording ideas and observations, Bruce Chatsin, golden proportions, paper-making, binding techniques, freehand drawing, keeping a diary, basic social skills...
- 7 This life-base elastrosises a modified elisar listanises to eithore Basics Boson artereties that follow the following in following the following in following the following in following the following in follow

Course instructors



Design 101 (or design basics)

www.iversity.org/courses/ design-101



4.

Some questions and doubts

Stefano Mirti

@stefi_idlab (on Twitter and Instagram)
www.facebook.com/stefano.mirti.3

Anne-Sophie Gauvin

@asgauvin (on Twitter and Instagram)



