

TEDx CERN 2015 Programme

Quick reminder: The event is divided into 2 sessions (of 1 hr 45min each) with a 60 min break in-between.

Session # 1: Rule-breakers 14:30 - 16:15

Geneva time, CET.

“Learn the rules like a pro so you can break them like an artist” said Pablo Picasso. These are pros who are breaking the rules and redefining the status quo in their fields.

1. Tim Dixon

- proposes that science embrace people power

2. Linda Liukas

- writes about coding for children because it is this era's literacy need

3. Giham Kamel

- sheds new light in the Middle East through scientific collaboration

4. Michael Bodekaer

- revolutionizes science education through 3D virtual labs

5. Madeleine Lancaster

- grows brain organoids to discover what makes us human

6. S. Matt Liao

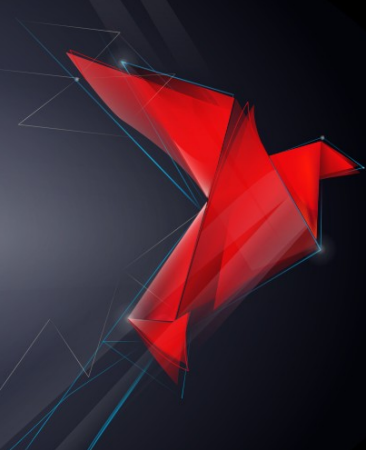
- discusses how different neuro technologies can affect personality

7. Imogen Heap

- sculpts music with Mi.Mu gloves

Break - Networking & Interactive experience - 16:15 - 17:15





Session # 2: Visionaries 17:15 - 19:00

Geneva time, CET.

Our future is shaped by the present. These visionaries not just shape the future, they bring it to life.

1. Rachel Armstrong

innovates and designs sustainable solutions that promote new transferrable ways of thinking

2. Jeff Frost

merges visual and auditory art forms to create vast reverse light paintings

3. Edda Gschwendtner

accelerates particle physics to create smaller colliders

4. TED Ed animation

The origin of gold might be on Supernovas

5. David Lunney

he now hangs around CERN's radioactive beam facility ISOLDE, transmuting lead atoms into gold.

6. Sean Follmer

transforms the way we interact with each other through electronic devices

7. Aleksandra or Donkey Drones (not confirmed yet!)

8. Neil Gershenfeld

redefines the boundaries between the physical and digital worlds, making personal fabrication of prototypes possible

9. Vikki Stone

brings love into the programme with songs about particle physics and physicists

THE END



