# INDITEX Futuro

An increase of 1.5 to 2 degrees Celsius of the average Earth temperature within the next decade is now a scientific fact.

Under 1.5°C global warming, we can expect a 16% rise in hot days, but under 2°C, this increases by 25% or 35 more days of scorching temperatures yearly.

An additional 62 million people will be exposed to drought yearly if we reach 2°C, compared to 1.5°C.

## Why

Fashion could have a key role to play for creating and designing new garments for the benefit of resilience against global warming.

This new window could be also a strong trigger for the imagination of young creators, designers and entrepreneurs.

Would Inditex like to lead this unprecedented opportunity?

#### Inditex

#### At the forefront

At CERN IdeaSquare, together with the Istituto Europeo di Design (IED) in Barcelona, we have widely experienced that approach.

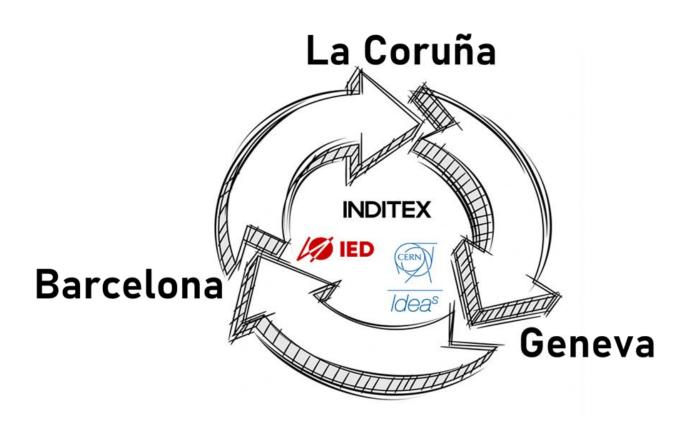


#### At the forefront



#### At the forefront





#### Proposition

A unique master for young designers and entrepreneurs

# La Coruña **INDITEX IED** Barcelona<sup>®</sup> Geneva

#### Objective

Set the global trend for designing fashion helping humankind mitigate climate change and develop sustainable business models for it.

Two editions/year.

6 months or less/edition.

Maximum 25 MSc. students/edition.

Three cities: La Coruña-Barcelona-Geneva.

Oriented to fashion design and business students.

#### Content:

- Inditex: Business Approach.
- CERN IdeaSquare: Inspiration/Ideation and fast prototyping.
- · IED Design and prototyping.

#### Approach

### Thanks, and Questions