

NOVA Science Day Programme

09:30 - 13:00 MORNING SESSIONS

09:00 - 09:30 DIGITAL WELCOMING TO ALL PARTICIPANTS

09:30 - 09:45 OPENING SESSION

Welcome message by the Rector of the NOVA University Lisbon.

João Sàáguas

09:45 - 10:15 INVITED SPEAKER LECTURE

Presentation by the Minister for Science, Technology and Higher Education.

Manuel Heitor

10:15 - 10:45 INVITED SPEAKER LECTURE

Presentation by Representative from the United Nations

António Ferrari

10:45 - 11:00 VIDEO PRESENTATION

Message from the European Commissioner for Innovation, Research, Culture, Education and Youth

Mariya Gabriel

11:00 - 11:15 COFFEE BREAK

11:15 - 11:45 INVITED SPEAKER LECTURE

Presentation by the Administrator of Calouste Gulbenkian Foundation.

Carlos Moedas

11:45 - 12:15 INVITED SPEAKER LECTURE

Presentation by the Head of Unit Physical Sciences and Engineering at the ERC Executive Agency.

Martin Penny

12:15 - 12:45 INVITED SPEAKER LECTURE

Presentation by the President of the National Innovation Agency (ANI).

Eduardo Maldonado

12:45 - 13:00 SANTANDER TOTTA - NOVA COLLABORATIVE RESEARCH AWARD

Presentation by **Sofia Frère**, Head of SANTANDER Universidades Portugal.

Award ceremony with a short video presentation of the 2019/2020 Edition Winner in the field of Social Sciences and Humanities.

13:00 - 14:00 LUNCH

14:00 - 17:30 AFTERNOON SESSIONS

SUSTAINABILITY @ NOVA

PRESENTATIONS by nine NOVA researchers in the Sustainability field.

14:00 FCT NOVA: Júlia Seixas

14:15 NOVA FCSH: Nuno Severiano Teixeira (TBC)

14:30 NOVA SBE: Antonieta Cunha e Sá

14:45 NMS: Paulo Pereira

15:00 NOVA Law: Claire Bright

15:15 IHMT NOVA: Tiago Correia

15:30 NOVA IMS: Miguel Neto

15:45 - 16:00 COFFEE-BREAK

16:00 ITQB NOVA: Nelson Saibo

16:15 Sónia Dias (TBC)

16:30 - 17:00 IMPACT RANKINGS - TIMES HIGHER EDUCATION (THE)

Presentation by the Vice-Rector responsible for the NOVA International about the Impact Rankings of NOVA's Individual SDG.

João Amaro de Matos

17:00 - 17:30 COVID-19 @ NOVA

COVID-19 360 by NOVA

Presentation by the Vice-Rector responsible for the NOVA Health about the contribution of NOVA in the context of this pandemic.

José Fragata

17:30 CLOSING SESSION

Launching of the Book: *Photovoltaic Energy: Materials & Applications* (volumes I and II); Authors: Rodrigo Martins, Hugo Águas and Elvira Fortunato (FCT NOVA | CENIMAT/i3N).

Unique work in Portuguese, especially dedicated to university students, but also researchers and technicians developing activity in the field of Photovoltaic Energy and whose aim to deepen their knowledge in this field.

CLOSING SESSION by the Vice-Rector responsible for the NOVA Research

Elvira Fortunato

VENUE

The NOVA Science Day will be live at NOVA's Youtube channel and will be broadcasted from NOVA University Lisbon headquarters, located at:

REITORIA - Principal Auditorium, Campus de Campolide, 1099-085 Lisboa
reitoria@unl.pt | www.unl.pt

ADDITIONAL INFORMATION

Due to the COVID-19 pandemic, the event will be mainly online. Only participants and some internal guests with presentations during the morning or afternoon sessions will need to attend to the event in person.