Saturday, 21/10/2023

(times in EEST / UTC +3)

- **11.30 - 12.00: Welcome / Arrivals**

- 12.00 - 12.30: Introduction
  Anastasia Kokori (University College London)
  Ioannis Gkolias (Aristotle University of Thessaloniki)
- 12.30 - 13.00: The science of Ariel
  Giovanna Tinetti (University College London)
- 13.00 - 13.20: Ariel Space Mission: the technology and the road ahead
  Giorgio Savini (University College London)
- 13.20 - 13.40: Exploring the origin of hot and warm Jupiters with Ariel
  Elenia Pacetti (INAF-IAPS, Sapienza Università di Roma)
- 13.40 - 14.00: Charting exoplanet worlds with machine learning
  Gordon Yip (University College London)

- **14.00 - 15.00: Lunch Break**

- 15.00 - 15.20: The Ariel mission and population studies
  Andrea Bocchieri (Sapienza Università di Roma)
- 15.20 - 15.40: Selecting the targets of the Ariel mission and the need for follow up
  Billy Edwards (SRON, Netherlands Institute for Space Research)
- 15.40 - 16.10: The ExoClock Project, 4 years in operation
  Anastasia Kokori (University College London)
- 16.10 - 16.40: How to contribute to the ExoClock Project
  Angelos Tsiaras
- 16.40 - 17.00: Validating the ExoClock data: behind the scenes
  Adrian Jones (British Astronomical Association)

- **17.00 - 17.30: Coffee Break**

- 17.30 - 19.00: Presentations by ExoClock partners

○	17.30-17.45	Exoplanet observations at the Instituto de Astrofísica de Canarias	**Florence Libotte** Agrupació Astronomica de Sabadell
○	17.45-18.00	Photometry courses and practical sessions for amateur astronomers at the Observatory of Baronnies Provençales	**Anaël Wünsche** Observatory of Baronnies Provençales
○	18.00-18.15	Supporting amateur astronomers on the path to becoming citizen scientists	**Oisin Creaner** Dublin City Univercity
○	18.15-18.30	The TelescopeLive network and platform	**Alex Curry** TelescopeLive
○	18.30-18.45	The LCO Global partners program	**Edward Gomez** Las Cumbres Observatory
○	18.45-19.00	The ExoClock project as a first step into astrophysical research for Brazilian students	**Laerte Adrade** Laboratorio Nacional de Astrofísica

Sunday, 22/10/2023

(times in EEST / UTC +3)

- 09.00 - 09.30: Presentations by students
- 09.30 - 09.50: The experience of being part of ExoClock: Listening from the participants!
  Mercedes Correa (Agrupació Astronomica de Sabadell)
  Martin Crow (British Astronomical Association)

- **09.50 - 10.30: Poster stand up + Coffee Break**

- 10.30 - 12.30: ExoClock working groups: presentations & focused discussions
  Chairs: Anastasia Kokori, Georgia Pantelidou

  - 10.30-11.00 Incorporating Literature data and new planets in the ExoClock database
  - 11.00-11.45 Educational activities using ExoClock in schools
  - 11.45-12.30 Contributing to ExoClock without equipment: using remote facilities

- **12.30 - 13.30: Lunch Break**

- 13.30 - 15.00: ExoClock working groups: presentations & focused discussions
  Chairs: Angelos Tsiaras, Billy Edwards

  - 13.30-14.00 Improving the capabilities of small telescopes with synchronous observations
  - 14.00-14.30 Summer 2023 Stellar monitoring pilot program: results and future work
  - 14.30-15.00 Using the ExoClock database to monitor TTVs
  - 15.00-15.30 Advanced methods for light-curve detrending

- 15.30 - 16.30: Photometry workshop
  Angelos Tsiaras