DiSTARS SUMMER SCHOOL

PROGRAMME

Monday	Tuesday	Wednesday	Thursday	Friday
12 July 2021	13 July 2021	14 July 2021	15 July 2021	16 July 2021
10:00 – 10:15 (CET) **Welcome** **The DiSTARS Summer School Program** Dr. Angelos Lazoudis *Ellinogermaniki Agogi*	**10:00 – 10:15 (CET)** **Goodmorning!** **Warm-up activity**	**10:00 – 10:15 (CET)** **Goodmorning!** **Warm-up activity**	**10:00 – 10:15 (CET)** **Goodmorning!** **Warm-up activity**	**10:00 – 10:15 (CET)** **Goodmorning!** **Warm-up activity**
10:15 –11:15 (CET) **The DiSTARS pedagogical approach: Implementation & Assessment** Dr. Angelos Lazoudis *Ellinogermaniki Agogi*	**10:15 –11:15 (CET)** **Go for EVA! Exploring Mars** Dr. Gernot Groemer *Austrian Space Forum*	**10:15 –11:15 (CET)** **Innovation in Education with Astronomy and Space Exploration** Dr. Rosa Doran *NUCLIO*	**10:15 –11:15 (CET)** **Using Robotic Telescopes in STEM Education** Dr. Fraser Lewis *FaulkesTelescope Project and National Schools' Observatory*	**10:15 –11:15 (CET)** **Presentation of participants' digital stories**
11:15 –11:30 (CET) **Short Break**	**11:15 –11:30 (CET)** **Short Break**	**11:15 –11:30 (CET)** **Short Break**	**11:15 –11:30 (CET)** **Short Break**	**11:15 –11:30 (CET)** **Short Break**
11:30 –13:00 (CET) **Introduction to the DiSTARS Storytelling Platform - Formation of working groups** Nikos Papastamatiou *OMEGA Technology*	**11:30 –13:00 (CET)** **Workshop II** **Digital storytelling: building the story collaboratively** Dr. Angelos Lazoudis *Ellinogermaniki Agogi*	**11:30 –13:00 (CET)** **Workshop IV** **Introduction to Tinkercad - The Moon Camp Challenge** Dr. Seda Ozdemir-Fritz *Austrian Space Forum*	**11:30 –13:00 (CET)** **Workshop VI** **Potential landing sites on the Moon and Mars for my rover** Dr. Loukas Katikas *Ellinogermaniki Agogi*	**11.30-13.00 (CET)** **Presentation of participants' digital stories**
13:00 –14:00 (CET) **Lunch Break - DiSTARS technical support**	**13:00 –14:00 (CET)** **Lunch Break - DiSTARS technical support**	**13:00 –14:00 (CET)** **Lunch Break - DiSTARS technical support**	**13:00 –14:00 (CET)** **Lunch Break - DiSTARS technical support**	**13:00 –14:00 (CET)** **Lunch Break - DiSTARS technical support**
14:00 –15:00 (CET) **Workshop I** **Creating a digital story on the DiSTARS platform (tutorial)** Nikos Papastamatiou *OMEGA Technology*	**14:00 –15:00 (CET)** **Workshop III** **Educational resources and digital tools - Exploring space in 3D virtual environments** Dr. Angelos Lazoudis *Ellinogermaniki Agogi*	**14:00 –15:00 (CET)** **Workshop V** **Talents4Space: Earth Observation & Satelite images in your classroom** Dr. Ira Molley *Austrian Space Forum*	**14:00 –15:00 (CET)** **Workshop VII** **Hands-on classroom activities for enhancing space science** Dr. Gustavo Rojas *NUCLIO* Dr. Seda Ozdemir-Fritz *Austrian Space Forum*	**14:00 –15:00 (CET)** **DiSTARS Certificates - Final thoughts, discussion and future classroom implementation**
15:00 –16:00 (CET) **The DiSTARS educational tool kit and resources** Dr. Gustavo Rojas *NUCLIO*	**15:00 –16:00 (CET)** **Participants work on their digital stories- DiSTARS team online support**	**15:00 –16:00 (CET)** **Participants work on their digital stories- DiSTARS team online support**	**15:00 –16:00 (CET)** **Participants work on their digital stories- DiSTARS team online support**	DiSTARS