

Tentative Schedule as of April 14th, 2021

The latest version of the schedule can be found at <https://sunlearning.ceu.edu>

PREPARATORY STAGE (SESSIONS ARE OPTIONAL FOR GRADUATES OF PREVIOUS ISEPEI COURSES)					
PERIOD	TITLE	INSTRUCTOR	ACTIVITIES	TENTATIVE DATES	
June 14 th – July 2 nd	QGIS basics	Anastasia Kvasha (CEU)	Online asynchronous video tutorials and individual exercises to be submitted by the July 2d	At participants convenience	
June 14 th – July 2 nd	Google Earth Engine Basics	Elizaveta Khazieva (CEU)	3 online live sessions: <ul style="list-style-type: none"> • Introduction to Google Earth Engine • Working with satellite images • Working with thematic data 	15.06.21	21.06.21 23.06.21
June 14 th – July 2 nd	Sentinel Playground workshop	Pablo Vega (ESA)	1 live workshop	TBC	
MORE OPTIONAL SESSIONS WILL BE OFFERED BY ISEPEI PARTNERS, E.G. UNDP AND UNDRR. PLEASE FOLLOW THE UPDATES AT HTTP://ISEPEI.ORG/WORKSHOPS					
MANDATORY SESSIONS					
TIME (CET)	MONDAY, JULY 5	TUESDAY, JULY 6	WEDNESDAY, JULY 7	THURSDAY, JULY 8	FRIDAY, JULY 9
9:00–10:30	Viktor Lagutov, Lorant Czaran <i>Setting up the stage</i> Lorant Czaran (UNFPA) <i>The 2030 Agenda for Sustainable Development / Geo-Referenced Infrastructure and Demographic Data for Development</i>	Douglas Cripe (GEO) <i>Earth Observations to inform decision-making for the Benefit Society</i>	Pablo Vega (ESA) <i>Introduction to the use of Sentinel-2</i>	Stefan Kienberger (ZGIS) <i>Geospatial methods of Citizen Science in demographic studies</i>	Anupam Anand (WorldBank/GEF) <i>Leveraging geospatial science for monitoring and evaluating progress towards SDGs</i>
10:30–11:00	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>	<i>Coffee Break</i>
11:00–12:30	Masahiko Nagai (JAXA) <i>Space Data Utilization for Achieving SDGs</i>	Anastasia Kvasha (CEU) <i>QGIS applications</i>	Elizaveta Khazieva (CEU) <i>GEE applications in Demography</i>	Kanat Sultanaliev (AUCA) <i>Geospatial demographic projects in a context of developing countries: prospects and realities</i>	All faculty Course wrap up

All sessions are online using MSTeams
The links will be provided through e-learning platform to registered participants