



## 2<sup>nd</sup> INTENSIVE TRAINING PROGRAMME FOR THE YOUNG GEOMORPHOLOGISTS

### Day 1: 01 November 2021 (Monday)

#### Inaugural Session

- 10 30** : Introduction to the Programme  
**Dr. Sayantan Das** (Dum Dum Motijheel College, West Bengal State University, India)  
*Convener, Young Geomorphologists Training Programme*
- 10 45** : Address by the Inaugurator  
**Prof. Sunil Kumar De** (North-Eastern Hill University, India)  
*Vice President, International Association of Geomorphologists (IAG)*
- 11 05** : Address by the Guest of Honour  
**Prof. A.R. Siddiqui** (University of Allahabad, India)  
*Secretary General, Indian Institute of Geomorphologists (IGI)*
- 11 20** : Vote of thanks  
**Dr. Suwendu Roy** (Kalipada Ghosh Tarai Mahavidyalaya, University of North Bengal, India)  
*Co-convener, Young Geomorphologists Training Programme*

#### Technical Session 1A

- 11 30** : *Holocene paleoclimate and fluvial response in the Indian Peninsular rivers*  
Resource Person: **Prof. Viswas Kale** (Savitribai Phule Pune University, India)
- 12 30** : *Fossil Landform Records for climate/event reconstruction in the Himalaya*  
Resource Person: **Prof. Milap Chand Sharma** (Jawaharlal Nehru University, India)

**13 30** : *It's Lunchtime!!*

#### Technical Session 1B

- 14 15** : *Use of UAV in Surface Model Generation*  
Resource Person: **Dr. Balen Basu** (Opsis System Pvt Ltd, India)
- 16 30 – 17 30** : *Dating the Quaternary sediments and landforms*  
Resource Person: **Dr. Sujay Bandyopadhyay** (Kazi Nazrul University, India)



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**Day 2: 02 November 2021 (Tuesday)**

### Technical Session 2A

**14 30** : *Geomorphological investigations along the Mediterranean Coasts: A case study from the Maltese Archipelago*

Resource Person: **Dr. Vittoria Vandelli**  
(University of Modena and Reggio Emilia, Italy)

**15 30** : *Application of very high-resolution UAV mapping in geomorphology*

Resource Person: **Dr. Fran Domazetović**  
(University of Zadar, Croatia)

**16 30** : *Coffee Break!!*

### Technical Session 2B

**16 45** : *Mapping the underwater geomorphological features using innovative technologies*

Resource Person: **Dr. Paraskevi V. Nomikou**  
(University of Athens, Greece)

**18 30** : *Natural Hazards' field work in tropical environments of Costa Rica*

Resource Person: **Dr. Adolfo Quesada-Román**  
(Universidad de Costa Rica, Costa Rica)

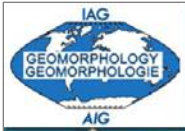
### Valedictory Session

**19 30 – 20 00**

*All given times are in UTC+5:30 Hours (Indian Standard Time)*

**Google Meet link**





**YGF-INDIA  
2021**

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<b>Speakers'/Participants' Country</b>	<b>Difference with Indian Standard Time (IST<sup>1</sup>)</b>
<b>United States</b> (UTC -7 Hours; PDT)	<b>-12:30 Hours</b> (Pacific Daylight Time till 7 November)
<b>Costa Rica</b> (UTC -6 Hours; CST)	<b>-11:30 Hours</b>
<b>Mexico</b> (UTC -6 Hours; CST)	<b>-11:30 Hours</b> (CST from 1 November; DST ends 31 October)
<b>Ecuador, Peru</b> (UTC -5 Hours; ECT, PET)	<b>-10:30 Hours</b>
<b>Argentina, Brazil, Chile</b> (UTC -3 Hours; ART, BRT, CLST)	<b>-08:30 Hours</b>
<b>Canada</b> (UTC -4 Hours; EDT)	<b>-09:30 Hours</b> (Eastern Daylight Time till 7 November)
<b>Portugal, United Kingdom</b> (UTC +0; WET, GMT)	<b>-05:30 Hours</b> (WET/GMT from 1 November; DST ends 31 October)
<b>Croatia, France, Germany, Hungary, Italy, Poland, Switzerland</b> (UTC +1 Hour; CET)	<b>-04:30 Hours</b> (CET from 1 November; DST ends 31 October)
<b>Algeria, Morocco, Nigeria, Cameroon</b> (UTC +1 Hour; CET, WEST, WAT)	<b>-04:30 Hours</b>
<b>Greece, Israel, Ukraine</b> (UTC +2 Hours; EET, IST <sup>2</sup> )	<b>-03:30 Hours</b> (EET/IST <sup>2</sup> from 1 November; DST ends 31 October)
<b>South Africa, Zimbabwe</b> (UTC +2 Hour; SAST, CAT)	<b>-03:30 Hours</b>
<b>Kenya</b> (UTC +3 Hours; EAT)	<b>-02:30 Hours</b>
<b>Turkey</b> (UTC +3 Hours; TRT)	<b>-02:30 Hours</b>
<b>Iran</b> (UTC +3:30 Hours; IRST)	<b>-02:00 Hours</b>
<b>Pakistan</b> (UTC +5 Hours; PKT)	<b>-00:30 Hour</b>
<b>Nepal</b> (UTC +5:45 Hours; NPT)	<b>+00:15 Hour</b>
<b>Bangladesh</b> (UTC +6:00 Hours; BST)	<b>+00:30 Hours</b>
<b>Australia</b> (UTC +11 Hours; AEDT)	<b>+07:30 Hours</b> (Australian Eastern Daylight Time since 3 October)

<sup>1</sup>India, <sup>2</sup>Israel

Visit <https://www.timeanddate.com/time/zones/> for time zone abbreviations

