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SCHOOL OF RURAL, SURVEYING & GEOINFORMATICS ENGINEERING  
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🌐 <http://orion-ai-lab.github.io/>

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**Invitation to Participate – ELLIS Winter School 2026: AI for Earth System, Hazards & Climate  
Extremes**

To Whom It May Concern,

I am pleased to formally invite **Rishabh Mondal**, to participate in the ELLIS Winter School AI for Earth System, Hazards & Climate Extremes, taking place at the National Technical University of Athens, Greece, from 16 to 20 March 2026. **Rishabh** was selected from a large pool of applicants and has been chosen to join this prestigious event due to their academic background and potential contributions to the field.

The ELLIS Winter School is a premier academic event for PhD candidates, MSc students, and postdoctoral researchers working at the intersection of machine learning and geosciences. The one-week program includes keynote lectures, interactive hands-on sessions, and collaborative project work, and will explore the latest advancements in the field. This interdisciplinary initiative is designed to foster exchange and collaboration among the next generation of AI, Earth, and Climate scientists. The program comprises over 30 academic hours, delivered over five days. Further information is available at: <https://meditwin-project.eu/ai4eo-winter-school/>

The participation fee of 350 euros has been waived due to **Rishabh's** high ranking application, by the organizing institution, National Technical University of Athens. Please note that this registration does not include accommodation or travel expenses. Please note that the National Technical University of Athens does not provide participants with liability insurance and accident insurance. It is the participant's responsibility to take out appropriate insurance cover if desired.

Best regards,Sincerely,

Dr. Ioannis Papoutsis  
Dr. Ioannis Papoutsis ([ipapoutsis@mail.ntua.gr](mailto:ipapoutsis@mail.ntua.gr))

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