

ISPRS Geospatial Week 2023 - TIF Travel Support Award



Dr Debaditya Acharya (right) receiving the award from ISPRS President Prof Lena Halounová.

“I am grateful to receive the TIF award from the ISPRS. This grant allowed me to travel Cairo for attending Geospatial Week 2023 and presenting our research work from RMIT University and The University of Melbourne. This event not only allowed me for a wider dissemination of our research in the scientific community, but also allowed me to enrich my knowledge with the state-of-the-art research in my domain. The guest lectures and the keynote speakers, especially from the geospatial industry, broadened my understanding of the current trends and the needs of the field. Moreover, this event strengthens my university network in several countries, including Spain, The Netherlands and China, and organisations such as Pix4D and ESRI. Furthermore, this award allowed me to travel to Africa for the first time, especially the land of the Pyramids, which was a mesmerising experience. I enjoyed the Turkish coffee, the delicious Egyptian cuisine, and delicacies, including the dates and the local wine. These experiences will lay the foundations of research through global collaboration, which is the top priority for an Early Career Researcher, like me, and will strengthen my research profile. I was honoured to be a part of the event, and I look forward to attending the future ISPRS events.”



Dr Acharya is a Lecturer of Geospatial Science at RMIT University, Melbourne, Australia, and he presented the work “Reverse Domain Adaptation for Indoor Camera Pose Regression”.