



2 Days Knowledge Development Workshop on

UAV 3D Stereo Photogrammetry & 3D Digitization with World-Class Digital Photogrammetric Workstation



Organised by

International Institute of Geospatial Science & Technology (IIGST)

A constituent unit of SAIARD & authorized CPTR Centre of Maulana Abul Kalam Azad University of Technology (MAKAUT), Govt. of West Bengal

REGISTRATION DETAILS

Class Timing: 7.00–9.00 pm

Application Link:

<https://bit.ly/3ogms9X>

Registration fees: 300/- (INR)

Bank Details

Bank- SBI

Account No- 38377901244

IFSC Code- SBIN0016629

Beneficiary Name- SAIARD

For any queries

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23 – 24 April, 2022

Workshop will cover.....

- Fundamentals of 3D Stereo Photogrammetry.
- Stereo model project built with Satellite, Aerial, UAV, data.
- Digitizes 3D vectors directly into GIS.
- Dynamic, real-time Visualizer tool for contours in 3D surface.
- Drawing & editing 3D Point, Line & Breakline, Polygons.
- Create Digital Elevation Model / Terrain Model.
- Design 3D models with 360 degree view.

Day 1: Introduction Digital Photogrammetry & Stereo Model Generation

Day 2: 3D Digitization with Photogrammetric tools

Who can join: Both Academicians & Industry Professionals