



# Mahatma Gandhi University

## SCHOOL OF ENVIRONMENTAL SCIENCES

Priyadarsini Hills P.O., Kottayam-686560, Kerala, India

### APPLICATIONS INVITED TO THE SMALL CLASS DRONE PILOT TRAINING

Applications are invited for the Director General of Civil Aviation (DGCA), Govt. of India approved "**SMALL CLASS DRONE PILOT TRAINING**" (09 days course) conducted by R. Satheesh Centre for Remote Sensing and GIS, School of Environmental Sciences, Mahatma Gandhi University, Kottayam (Established in 2003 with the support from ISRO, Dept of Space, Govt. of India under the prestigious National Natural Resources Management System programme of the nation), in technical partnership with Aisa Softlab Pvt Ltd., a subsidiary organisation, SG group of Institutions Malaysia (also spread across Europe, Australia and Asia Pacific).

This Small Category Drone Pilot Training equips you with the knowledge and skills to transform raw drone data into actionable insights. Through a blend of theoretical foundations and practical exercises, you'll gain:

- DGCA approved Remote Pilot Certificate
- Knowledge of rules and regulations associated with safe drone flying
- Maintenance and assembling of drones
- Simulation Flying

Prospective applicants, aged between 18 to 60 years, possessing SSLC as the minimum qualification are invited to apply for the course. For application forms and other details, please visit <https://ses.mgu.ac.in/> OR <https://asiasoftlab.in/>.

The applications are invited for the next batch.

Contact: The Co-ordinator, Dr. R. Satheesh Centre for Remote Sensing and GIS, School of Environmental Sciences, Mahatma Gandhi University, Priyadarshini Hills P. O Kottayam, 686560. For any further queries and clarifications contact via Ph: 7012147575/ 9446767451/ 6282448585/ 7012298065 Email: [uavsesmgu@gmail.com](mailto:uavsesmgu@gmail.com)/ [info@asiasoftlab.in](mailto:info@asiasoftlab.in)

P.D. Hills  
09.10.2024



*Hale*  
Director

DIRECTOR  
School of Environmental Sciences  
Mahatma Gandhi University  
Kottayam, Kerala.