

MAULANA ABUL KALAM AZAD
UNIVERSITY OF TECHNOLOGY
WEST BENGAL



ASPIRE-IIT
Learn Today Lead Tomorrow
In Drone Training since 2016



100%
PLACEMENT ASSISTANCE

FREE
COUNSELING

+91 9073347112 / +91 9073347113

LEARN TO FLY WITH US

Be a **Drone Pilot & Engineer** with
APPLIED DRONE TECHNOLOGY



N.S.D.C.
National
Skill Development
Corporation



#startupindia

WHY ASPIRE-IIT ?

1. DGCA approved curriculum accepted in all National Sectors.

2. Maulana Abul Kalam Azad University (formerly known as WBUT) and MSME approved certified course.

5. ASPIRE-IIT providing an opportunity of self-employment as a part of 'Skill India' mission

3. Is the only Drone Training Institute in Eastern & North-Eastern India offering Applied Drone Training Program.

6. Faculties having 70+ years of combined experience in Aviation Field.



4. Strategic tie-ups with prospective recruiters, assuring 100% placement assistance.

7. Aspire-IIT provides LIVE Drone Training experience with State of the Art classroom, Lab facilities and Simulator.



- It is the only institute in West Bengal having approval for Drone Training & Maintenance Course from Maulana Abul Kalam Azad University of Technology, West Bengal (MAKAUT, WB)

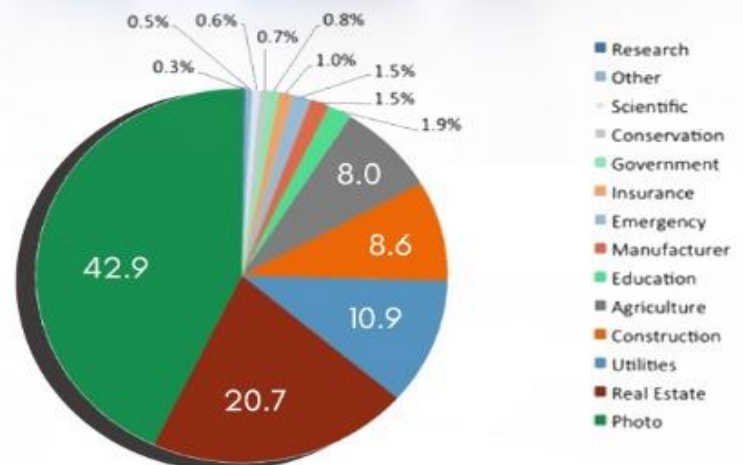
APPLIED DRONE TECHNOLOGY

What is Drone?

- A drone is an unmanned aircraft, more formally known as unmanned aerial vehicles (UAVs). It is a flying robot that can be remotely controlled or fly autonomously through software-controlled flight plans in their embedded systems.
- Government of India (GoI) has made it legal to fly Unmanned Aerial Vehicles (UAVs) and passed a guideline effective from 1st December, 2018.
- Drone piloting certificate is required to fly drone.
- According to 6W research UAV market size is projected to grow at a CGAR of 18% during 2017 to 2023.
- FICCI and EY reports suggest that Unmanned Aerial Vehicle (UAV) market in India will touch \$885.7 million by 2021 whereas the Global Market size will be \$21.47 billion.
- Evidences even suggest that today's technology could feasibly replace 45% of jobs right now.



APPLICATIONS



Source: BI INTELLIGENCE

COURSE NAMES	DURATION	FEES
Certification for Drone (Remotely Operated Unmanned System) Operation & Maintenance <i>Jointly Certified by MAKAUT & Aspire IIT</i>	200 hrs / 6 months	60K
Certification for Drone Operation & Maintenance <i>Certified by Aspire IIT</i>	120 hrs / 90 days	45K
Certification for Drone Operation <i>Certified by Aspire IIT</i>	20 hrs / 7 days	22K
Certification for Advanced Drone Operation <i>Certified by Aspire IIT</i>	30 hrs/ 15 days	33 K
Corporate Training for Drone Operation <i>Certified by Aspire IIT</i>	15 hrs/5 days	As per Quotation

**GST as applicable

PLACEMENTS



ASPIRE IIT is the only Drone Training Institute in Eastern and North Eastern India.

- Available States of India having Drone Training Institute.

Contact Us:

'ASPIRE-IIT'

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