

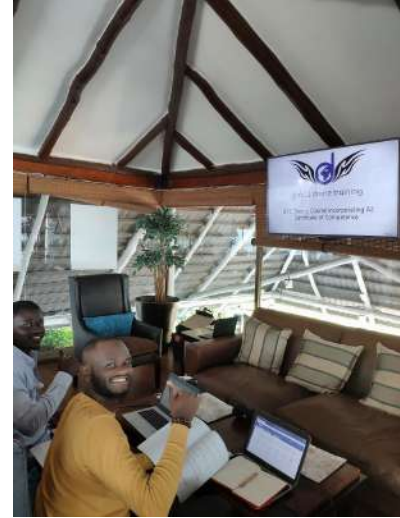
## Drone Pilot Competence Course



Practical flight testing



Air chart exercise



Training room

OVERVIEW	
<b>Flying Labs</b>	Tanzania Flying Labs
<b>Location</b>	Tanzania
<b>Date</b>	10 - 12 August 2020
<b>Length (number of days)</b>	3
<b>Sector program (optional)</b>	AidRobotics, EcoRobotics, DevRobotics
<b>Format</b>	Both (online and in-person)
<b>Co-organizer if applicable</b>	Global Drone Training (UK)
<b>SDGs</b>	<a href="#">GOAL 8: Decent Work and Economic Growth</a>

SCOPE & OUTCOMES	
<b>Type of training</b>	Technical training of professionals - drone pilot certification
<b>Goal of the training</b>	<ul style="list-style-type: none"> <li>• Certify drone pilots</li> </ul>
<b>Expected outcome for participants</b>	<ul style="list-style-type: none"> <li>• Successful candidates will receive an official UK certificate of competency which is widely recognized by local CAAs worldwide</li> </ul>
<b>Confirmed outcome after training</b>	All participants passed their exams and awarded the certificate of competence.
<b>Eventual next steps</b>	Provide the course on a monthly basis and find the possibilities of doing it on participants' request (multiple versions in the same month).

PARTICIPANTS	
<b>Profiles and number of participants</b>	2 Members of Kenya Flying Labs
<b>Gender ratio</b>	100% Male
<b>Who paid for the training?</b>	The candidates.
<b>Participant fee rate (if applicable)</b>	\$500 per candidate
<b>Scholarships offered?</b>	\$598 offered to Kenya Flying Labs

CONTENT	
<b>Training components</b>	<ul style="list-style-type: none"> <li>• Two (2) full days for theoretical modules and 1 day for practical flight tests.</li> </ul>
<b>Training resources used</b>	<ul style="list-style-type: none"> <li>• Theoretical training content, computer, smartphone and Phantom 4 Pro drone.</li> </ul>
<b>Approaches and methods used</b>	<ul style="list-style-type: none"> <li>• The first part of the training was in class, and some part took place online via Zoom room. Candidates opted to do an exam after each module. After all eight modules then each participant may spend 2 hours for a single drone model practical assessment.</li> </ul>