

## **Module 1:** Description, Parts of drone & their Functions



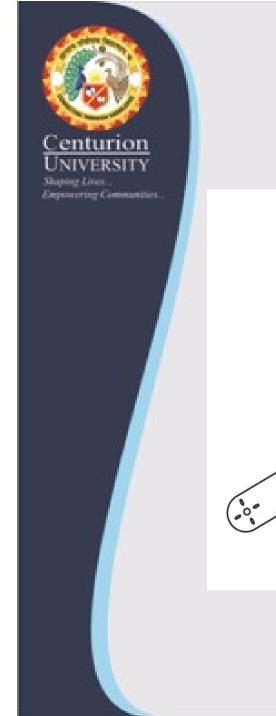
Session1: \* Introduction \* Type of drones according to axis



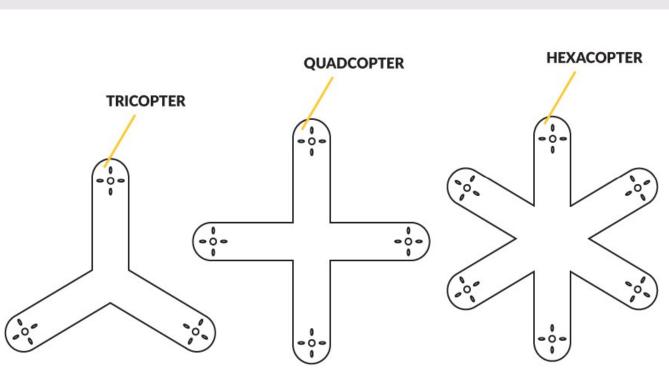
## Introduction

•Drones are called as unmanned aerial vehicle

Drones are either controlled by a pilot from ground or autonomous
Drones used for Agricultural purpose are called as Agricultural Drones

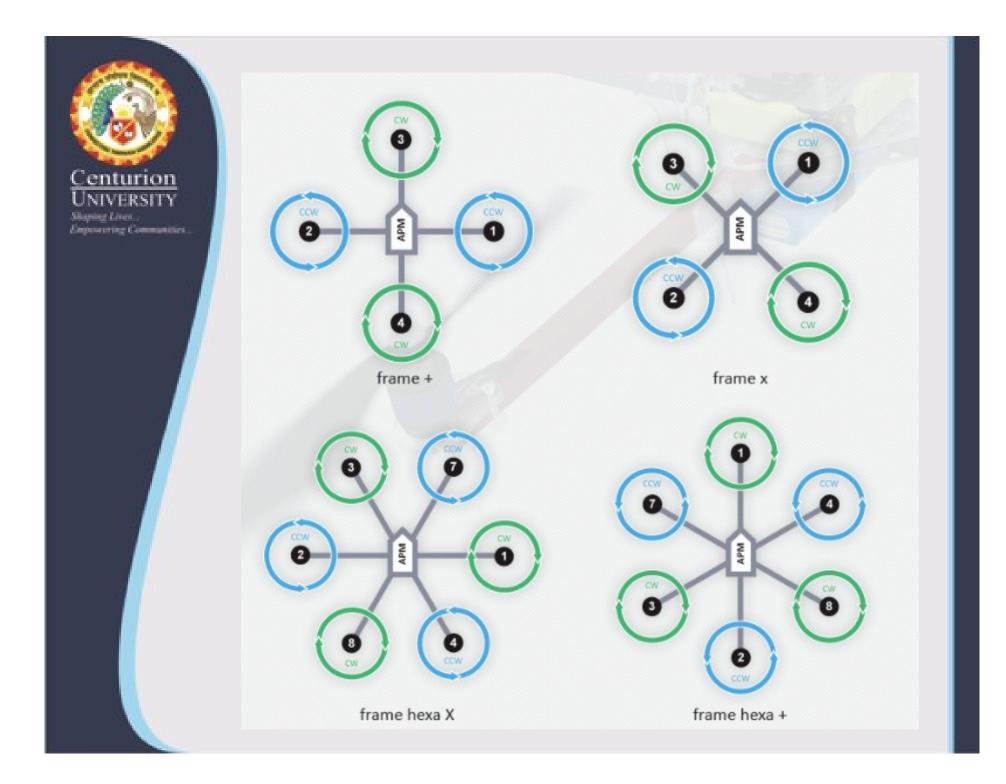


## **Types of drone according to axis**





- To get a proper stability we should increase the axis of a drone
- When we increase the axis of drone then we have to keep both the clockwise & counter clockwise rotation of the motors
- It experiences a opposite torque during rotation of blades. So, we have to keep a counter clockwise motor inside the drone to eliminate this affect.





## Thank you...