


















The Ultimate Guide to Drones

Instructables

Project

Learn how to build, fly and repair a drone.

Suggested Learning					
Time	5 : 00	Cost	200.00		
PreRequisites					
Requirements					
Skills					
		Focus	Level	Standard	Points
	Electrical Application				13
	Physics				8
	Problem Solving				4
	Research				4
	Repairing				4
	Programming				4
Total Skill Points					37
Knowledge Gain					
Understand how to build, assemble, and fly a small drone.					
Resource Link					
https://www.instructables.com/How-to-Build-the-Fastest-Quadcopter-in-3-Hours/					