

## **Battery Changing Routine Student**

### **Description:**

This is the routine you should use for charging your batteries. The batteries are an integral part to the drone. Without a fully charged battery, there is not drone flight! So, make sure you stay on top of your group's battery charging.

### **Plan Ahead:**

This is the routine you should use for charging your batteries. The batteries are an integral part to the drone. Without a fully charged battery, there is not drone flight! So, make sure you stay on top of your group's battery charging.

### **Roles:**

This is the routine you should use for charging your batteries. The batteries are an integral part to the drone. Without a fully charged battery, there is not drone flight! So, make sure you stay on top of your group's battery charging.

### **Safety:**

Batteries should not be left to charge overnight, or when no one is in the room.

### **Step-by-step:**

#### **Batteries and Charging**

Battery and charging management are imperative when flying drones. Batteries should be charged when an adult is present. Batteries should not be left to charge overnight. Batteries charge in around 20 minutes. Project manager cadets should turn on their group's batteries and chargers, assign, and subsequently log fellow group members battery letters at the beginning of class on the battery checkout sheet. Cadets should then inform their fellow cadets of their battery letters during class.