

## **STUDIO PRODUCTION: Robotic Cameras**

### **Course Description**

Learn how to operate robotic cameras, also known as PTZ cameras (pan, tilt, zoom), in the PADNET studio. PTZ cameras are useful for reducing the need of additional crew for a multi-cam production. The class will also discuss composition, safety protocol, and studio policies.

### **Course Objectives / Certification**

Attendance and completion of Studio Production: Robotic Cameras certifies a PADNET Member to operate the Robotic Cameras. Completion of Producing At PADNET, Studio 1, Studio 2, Studio 3, and Studio Production: Robotic Cameras certifies a PADNET Member to reserve the Multi-Cam Studio with the Robotic Cameras. Project Proposals are required for all studio reservations.

### **Materials Needed**

- Pen and paper to take notes with

### **Class Policies**

Students must register for classes at least 48 hours in advanced. Walk-ins are not accepted. All classes require a minimum of 3 students. If a class has less than 3 students, the class will be cancelled and a PADNET staff member will contact you to reschedule or issue a refund.

If a registered student can no longer attend a class, the student can receive a full refund if PADNET is notified with more than 48 hours in advanced of the class time. If the student cancels with less than 48 hours of the class time, students will receive 50% of their payment back or a half credit toward another class.

If a registered student does not show up for class, the student will not receive a refund or credit.

### **Part 1**

1 Hour

- Set up and operation of robotic cameras and controller
- Composition and shooting techniques

### **Part 2**

1 Hour

- Integrating robotic cameras into your studio production
- Class exercise

### **Part 3**

30 minutes

- Policies & procedures
- Reservations

**Extra Notes:** All PADNET Members are responsible for following policies & procedures in the Member's Handbook which can be read online at [PADNET.tv/doc\\_mgt/document](http://PADNET.tv/doc_mgt/document).

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