

## **PHOTO PROJECT**

### **WALK-AROUND ANGLE CAMERA HEIGHT & TILT**

- 1.** Take a picture of your name
- 2-5.** Find a subject and shoot it from four different angles — front, left, right, and back
- 6.** Find a stationary subject and find the best angle for background
- 7.** Find a stationary subject and find the best angle for lighting
- 8.** Find a mobile subject and find the best angle for background and lighting
- 9.** Find a subject and shoot it from three different camera heights — high, normal, and low
- 10.** Find a subject and change the camera height to find the least distracting background
- 11.** Take a picture of a person with no shadows on his/her face
- 12.** Take a picture of a person with sidelighting on his/her face
- 13.** Find a normally small-looking object and make it look more powerful
- 14.** Find a normally massive-looking object and make it look less powerful
- 15-18.** Take a few pictures of people/animals from the correct angle. Also choose the best possible background and lighting.