

## 3D Modeling Project #15

# EVERYDAY THINGS

You can **model anything** in 3D.

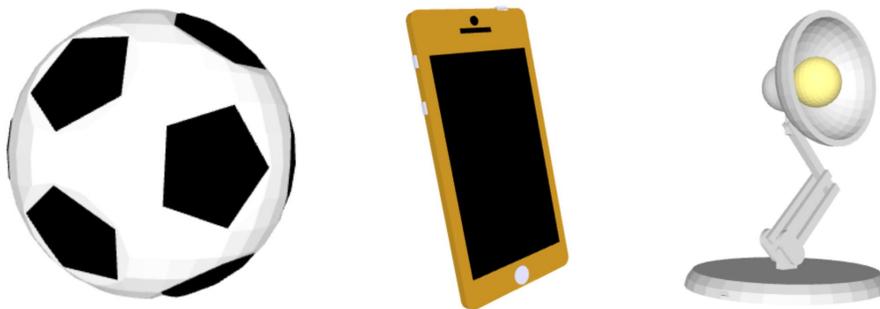
### Before You Start

Go to the **Creative Suite**, open a new **PLaSM project**, and save it as **Project-15** in the folder **course-3D-projects/**.

### Project Goal

Look around you. You are surrounded by **many things!** Your goal for this project is to create a 3D model of a **useful object from your environment**. To model this object in 3D, you will first need to identify its basic shape.

A **soccer ball** is based on a **SPHERE** shape. Modern **cellular phones** are based on a **BOX** shape. The lamp below includes **SPHERES** and **BOXES** combined together.



Start with the **basic shape of the object**, then add the **finer details**. This project will be much more fun if you pick an object that you can **pick up and manipulate**. In this way, you will be able to **see the object from multiple angles**.

# Project Checklist

Your project will be finished when:

1. You have **chosen an object** from your environment.
2. Your program is saved as **Project-16** in folder **course-3D-projects/**.