

Digital Photography and Imaging Equipment List for Students

Students will supply.

Digital single lens reflex (DSLR) with at least 10 mega pixels. The camera needs to have the ability for manual exposure. Approximate value \$600 and up. The industry standard uses Nikon or Canon cameras.

Battery(s), Memory Card(s) for camera.

Hot Shoe Sync adapter for studio lights. Approximately \$30.00

Lenses. A zoom lens somewhere in the range the range from 18mm to 55mm or 70mm. Approximate value \$180 and up. Generally, buying the camera and lens as a package can save some money. Fixed focal or zoom lenses of smaller or larger focal range will not be as consistently useful as these mid range zoom lenses. Other lenses can be acquired before or during the course depending on the needs or interest of the particular student. Consultation with the professors will be available for suitable choices.

Filters for lenses. A UV filter for lens. This will protect the glass of the lens and lesson the UV haze. Other filters will be covered during the course of study and students may choose to purchase different types of filters.

Tripod. A good quality tripod, approximate value \$180 and up.

Flash. An on camera bounce flash may be necessary during the course of study depending on student's particular need or interest. Consultation with the professors will be available for suitable choices.

External Hard Drive. \$150 and up - usable for Mac and PC

Books. Approximately \$200

Printing paper and ink cost. Approximately \$60 per semester.

Other Equipment. There will be a small supply of cameras, lenses, flashes, filters and other equipment available for use by students. Cameras and Lenses will be Nikon brand.