

Photo 1: All About Film

Based on our discussion in class, fill in or circle the information

Brand and Type:

Who makes the film?

What is the name of the film?

Physical characteristics:

What format/size is the film we are using in our 35 mm cameras?

Is it Color or Black and White?

It is Negative film. What does that mean?

What are the different layered parts of the film? Draw a picture.

What's the light-sensitive part called?

Sensitivity to light

Describe the visual appearance of the emulsion (light sensitive) side of the film.

What's the other side look like?

How will you know which is the sensitive side in the dark?

What is the Speed / ISO of the film (how sensitive to light)?

What makes film sensitive to light?

What makes film more sensitive to light?

What effect does the characteristic of being very "fast" have on the quality of the image?

Safelights and no lights: how the film sees differently than we do.

Processing

What does the film look like after exposure? Is the process finished?

What do we have to do to the exposed film?

How do we make it insensitive to light so we can come out of the dark?

How do the different chemicals affect the film?