

COMPOSITING PROJECTS

Compositing is a way to take two more images and combine them into one. Compositing is used extensively in film and video.

In this project you will composite a 3D aircraft model onto a video of flying through the clouds.

The cloud video's can be found on the "I" drive. You will design and model the aircraft.

To complete this project you will need to know:

Basic "box" modeling techniques

Multi-Sub Object material application

Basic cameras skills

Basic lighting skills

How to render a Tiff sequence with Alpha channel

Basic Adobe AfterEffects techniques



The parameters for this project are:

Between 3 - 25 seconds

480 x 270 pixels

Include sound (canbe found on the "I" drive)

Must include a least one "cut" between two shots. This is done in Adobe AfterEffects.



Whether you choose to model a fighter jet, a comic biplane or a futuristic vehicle is up to you. Your creativity is what clients seek as well as your technical skills.