Objective

 To create a virtual walk-thru using a three dimensional map of the Atlanta University Center starting with Clark Atlanta University.

The Clark Atlanta University

VIRTUAL CAMPUS PROJECT

Presented by: ViSiDeL

Approach to Solving the Problem

Wire frame models were created.

Wire frame models were converted into solid objects containing multiple faces.

Solid objects were exported from a CAD package and imported visualization package.

Textures, materials, lighting, and, special effects were applied to the virtual environment.



Participants:

Leon Milligan
Calvin Brown
Casey Bennett
Nick Davenport
Olusiji Falore
Samuel Sackey
Bisi Adebo









