

BASIG UVVV MAPPING

3D CHARACTER DESIGN

Creating an object (mesh) in 3D Max is only a first step. More likely than not you will want to give that object a material. You may want it to look like polished wood, or have dots all over its' surface. Maybe you made a rug and you want to put a design onto it. Typically this done by projecting a photograph onto the object. UVW mapping tells the photograph how to wrap itself around an object.

- 1. First select your object.
- 2. Open the UVWMapping modifier.
- 3. Decide which of the 4 commonly used map types best matches your object.
 - a. Planar
 - b. Cylindrical
 - c. Spherical
 - d. Box
- 4. Other parameters to test are, tiling and alignment.



In this example the light shade uses a cylindrical map, the base a spherical map and the rug a planar map.

