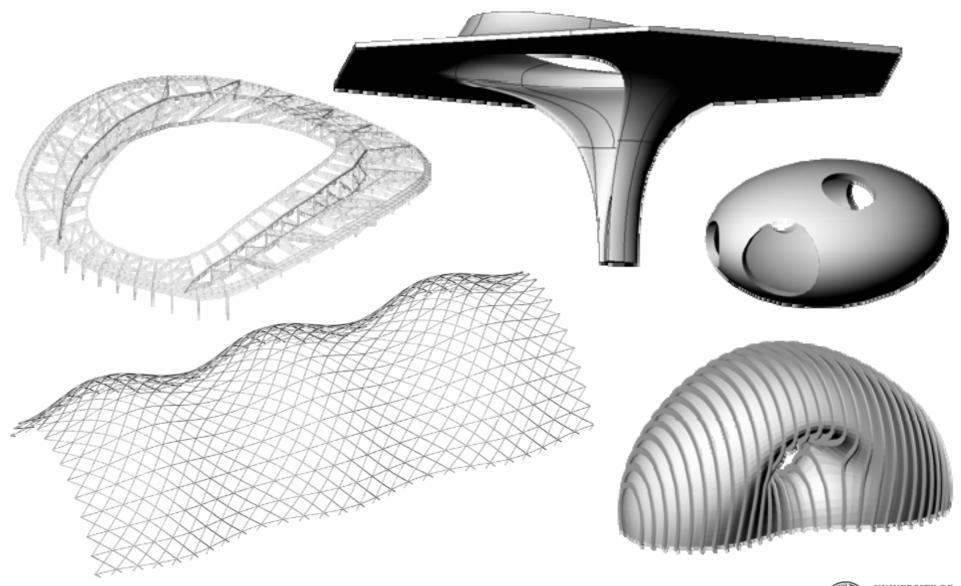
Introduction to Rhinoceros





Course Outline

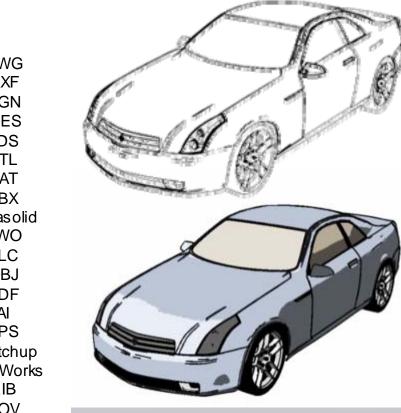
- You are expected to teach yourself and the best way to learn is by having a go
- Today we will go through the basics to get you started
- You should play around with it over the next fortnight
- This introduction will be followed by another session where you can also ask questions and discuss problems you have come across
- There are lots of good learning materials available including a user manual and some basic tutorials on www.rhino3d.com and www.rhino3d.tv

Why Use Rhino?

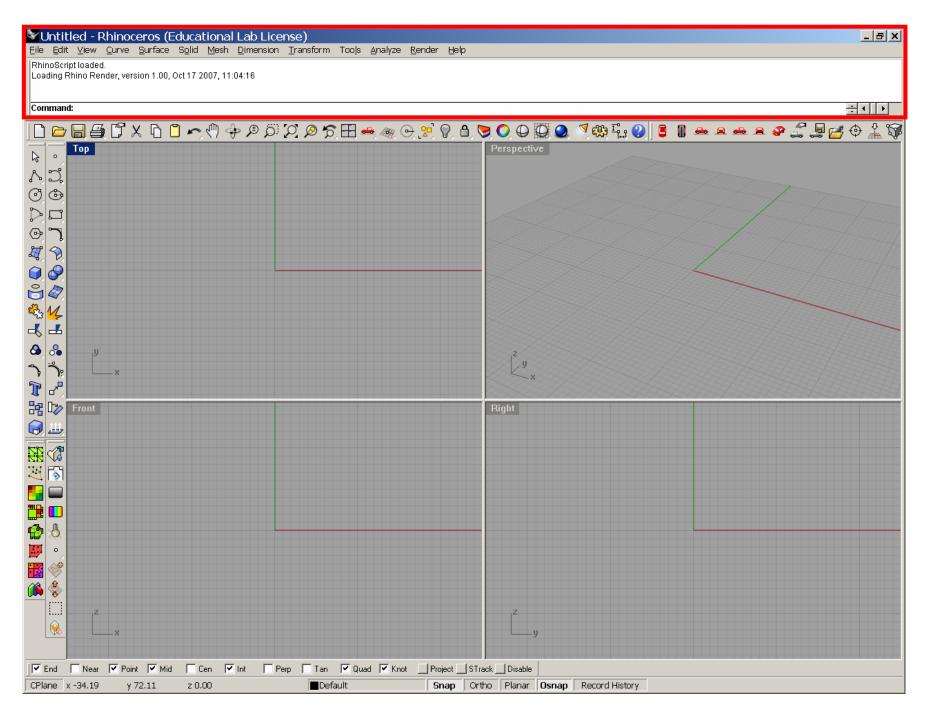
- Interoperability
- 3D Surface Modelling
- 3D Solid Modelling
- Intersections & Trimming
- Rendering & Animation
- Scripting & Plug-Ins
- Easy To Learn
- Cheap
- Good Support Network
- Because It Works

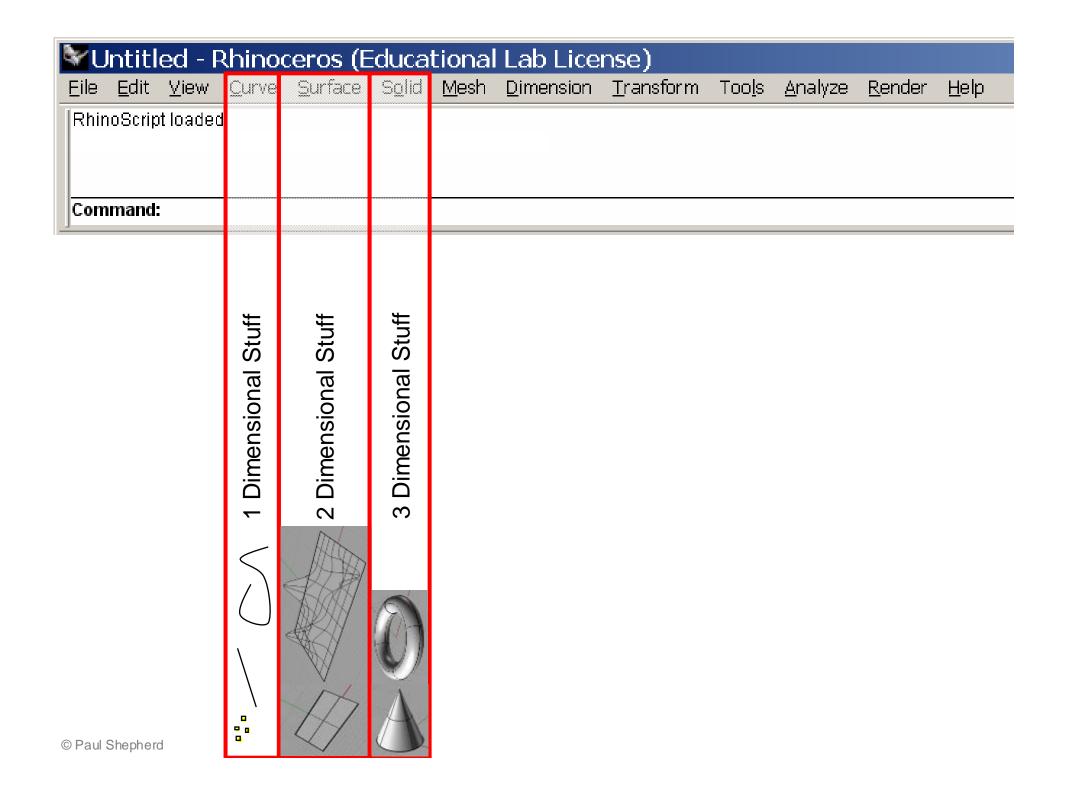
DWG DXF **DGN IGES** 3DS STL SAT **FBX Parasolid LWO** SLC OBJ PDF Αl **EPS** Sketchup SolidWorks RIB POV UDO **VR ML BMP TGA** CSV TXT **TIFF STEP VDA GHS GTS KML** PLY

ZPR









Live Demo

- General
 Views, Toolbars, Snaps, CPlanes, Command-Line
- Points
- Curves
 Creating, Editing & Rebuilding
 Split, Trim, Extend
- Surfaces
 Creating, Editing & Rebuilding
 Split, Trim, Extend