- General
 - o Default objects
 - Cube
 - Light
 - Camera
 - o How to move view
 - Camera view
 - Mouse button
 - Rotate
 - SHIFT: translate
 - CTRL: zoom
 - Objects
 - Rotate, translate scale
 - Different viewport shadings
 - o Move cube/light see how shadows changes
 - o Change color of cube
 - o Render
 - Cycles and GPU (preferences, System)
- Molecular Nodes
 - o Save
 - o Show Backdrop from Props
 - o Go through current objects
 - o Molecular nodes menu
 - Methods
 - Style
 - Centre assembly
 - Fetch PDB
 - 7XW2
 - o Centre the Structure
 - o Look at rendered viewport
 - o Square spheres?
 - Change from eevee to cycles
 - Use object menu to rotate and translate
 - Default Geometry Nodes
 - Group input
 - Set Color
 - Color Common
 - Color Attribute
 - Try res_id
 - Style
 - Group Output
 - o Add Separate Atoms node
 - o Use 'Is peptide' selector
 - o Style RNA as cartoon
 - o Style protein as surface

- Notice that protein substitutes rna
- o Try different colors
 - Color.adobe.com
- Use color chain node
- Change backdrop color
 - Changed through shading nodes
- Change camera position and angle
- o Time to render
- o Constraints, track to, focal_point
- o Change power output
- o Resolution
- o Output menu
- Output path
- o Render
- o Focal_point and depth of field
- o IF TIME:
 - Change bases to atoms
 - Add Ball and Stick
 - Add if backbone
 - Select bonded
 - Depth 2
- o IF TIME:
 - Change material
 - Protein
 - Copy default
 - Change style
 - RNA
 - Copy default
 - Change to glass shader
- o Animate
- o Method 1:
 - Add Animate Wiggle
 - Add Animate Value
- o Method 2:
 - Move protein up
 - Add rigid body
 - Play
 - Falls through: (
 - Add Plane
 - Translate
 - Scale
 - Add Passive Rigid Body
 - Play
 - Fall stops but boring
 - Change bounciness of plane and protein
 - Change number of frames under Output
 - Bake frames under Scene

- Render animation
- Once done we can convert frames into video
- Video editing
- Add Image/sequence
- Change output format to mp4