

# What can be done with VMD?

- Most of the “Gallery” graphics
  - the Theoretical and Computational Biophysics Group at UIUC (<https://www.ks.uiuc.edu/Gallery/Science-New/>)
  - on my group’s web page ([http://mypages.iit.edu/~dminh/Computational\\_Chemical\\_Biology/Gallery.html](http://mypages.iit.edu/~dminh/Computational_Chemical_Biology/Gallery.html))
- Scripting makes certain tasks possible

- Today we will go through the official VMD tutorial on
  - Working with a Single Molecule (<http://www.ks.uiuc.edu/Training/Tutorials/vmd/tutorial-html/node2.html>)
  - Working with Multiple Molecules (<http://www.ks.uiuc.edu/Training/Tutorials/vmd/tutorial-html/node6.html>)
  - Comparing Structures and Sequences with MultiSeq (<http://www.ks.uiuc.edu/Training/Tutorials/vmd/tutorial-html/node7.html>)
- The full tutorial
  - <http://www.ks.uiuc.edu/Training/Tutorials/vmd/tutorial-html/index.html>
  - <http://www.ks.uiuc.edu/Training/Tutorials/vmd/vmd-tutorial.pdf>