

```
In [1]: import sys
import os
#insert path to modules: WORKING_DIR/py_mods/
base_dir = os.path.split(os.getcwd())[0]
mods_dir = base_dir + '/py_mods/'
sys.path.insert(0,mods_dir)
print sys.path[0]
from InitializeSAMOS import initialize_SAMOS
from OverscanAndTrim import overscan_and_trim
from NormDivFlats import norm_div_flats
from OutlineSlits import outline_slits
from PyrafIdentify import pyraf_identify
import PyrafTransform
```

#the above are the main modules and functions called by the pipeline.

/Volumes/DanaExternalMacbook/PhD_Thesis/SAMOS_Project/SAMOS_pipeline/py_mods/
Main working directory is: /Volumes/DanaExternalMacbook/PhD_Thesis/SAMOS_Project/SAMOS_pipeline