

Michael's Tip Corner

- Be careful using `conda activate`, `conda init`, or `conda deactivate`!
 - Upon switching systems, then your shell profile (e.g., `.bashrc`) could break things!
 - Example: Andes will try and point to the miniforge module on Frontier and not be able to find it (or the other way around)
- Ignore deprecation messages and use `source activate` and `source deactivate` instead!

```
[msandov1@login07.frontier ~]$ module load miniforge3  
[msandov1@login07.frontier ~]$ conda activate base  
  
CondaError: Run 'conda init' before 'conda activate'
```

```
# >>> conda initialize >>>  
# !! Contents within this block are managed by 'conda init' !!  
#__conda_setup="$('/opt/conda/bin/conda' 'shell.bash' 'hook' 2> /dev/null)"  
#if [ $? -eq 0 ]; then  
#    eval "$__conda_setup"  
#else  
#    if [ -f "/opt/conda/etc/profile.d/conda.sh" ]; then  
#        . "/opt/conda/etc/profile.d/conda.sh"  
#    else  
#        export PATH="/opt/conda/bin:$PATH"  
#    fi  
#fi  
#unset __conda_setup  
# <<< conda initialize <<<
```

```
[(base) [msandov1@login07.frontier ~]$ source deactivate  
DeprecationWarning: 'source deactivate' is deprecated. Use 'conda deactivate'.  
}
```

Ignore!