```
    4.1_Time-series_theory
    4.2_Interferogram_stacks:_Temporal-spatial_statistical_considerations
    4.3_ARIA_tools:_Temporal-spatial-statistical-considerations
    4.4_Offset_stack_for_velocity_dynamics
    4.5_ARIA_tools_Cropping_and_Stitching_InSAR_products
    5.0_Review_Day_4_homework_results_and_problems_encountered
    5.1_Intro_to_MintPy
    5.2_Time_Series_Analysis_with_MintPy
    5.3_Intro_to_preparing_data_for_stack_processing
    5.4_Time_Series_Analysis_with_MintPy_Error_analysis_and_noise_reduction
    notebook_images
    README.md
'UNAVCO 2021 InSAR Course Syllabus.docx'
(base) jovyan@jupyter-survix:~/Geo-SInC/UNAVCO2021$ ^C
(base) jovyan@jupyter-survix:~/Geo-SInC/UNAVCO2021$ cd 0.3 Accessing and Working within the OpenSARLab (OSL)
bash: syntax error near unexpected token `('
(base) jovyan@jupyter-survix:~/Geo-SInC/UNAVCO2021$ cd '0.3 Accessing and Working within the OpenSARLab (OSL)'
(base) jovyan@jupyter-survix:~/Geo-SInC/UNAVCO2021/0.3 Accessing and Working within the OpenSARLab (OSL)$ ls
README.md
(base) jovyan@jupyter-survix:~/Geo-SInC/UNAVCO2021/0.3 Accessing and Working within the OpenSARLab (OSL)$ head README.md
# Accessing and Working within the OpenSARLab
2021 InSAR Processing and Time-Series Analysis for Geophysical Applications: ISCE, ARIA-Tools, and MintPy

Instructors: Paul Rosen, David Bekaert, Heresh Fattahi, Gareth Funning, Franz Meyer, Brent Minchew, Hilarie Davis, Zhang Yu
njun

TA's: Shubham Awasthi, Faizan Sabir, Luyen Bui, Pratyusha Gonnuru, Becca Bussard

ISCE Version: v2.5.2

MintPy Version: v1.3.1
(base) jovyan@jupyter-survix:~/Geo-SInC/UNAVCO2021/0.3 Accessing and Working within the OpenSARLab (OSL)$
```