



Agenda

Overview – MOS Process and MPT

Demo: MPT

Break

ETC Overview of MOS Science Case

Hands-on Practice Using Prepared Science Cases



References

MPT Demo APT – This version is in development, and updates are made approximately weekly. Do not submit proposals with this version! Instead, download APT 2020 when it is ready.

- <http://apst.stsci.edu/apt/documents/Installers/mpt-demo/Latest/Web/install.html>

Available Materials on Confluence

<https://outerspace.stsci.edu/display/JMCC1C>

- MPT Video on YouTube (~ Dec 15)
- Science Cases – Instructions, APT file, ETC Workbook ID (we need your address to share it with you – please contact us if you want access.)
- Slides from today's session

JWST Help Desk <https://jwsthelp.stsci.edu>



MOS-related Jdox articles

MOS JDOx Links

JDOx Home page: <https://jwst-docs.stsci.edu/stage/latest>

Updated JDOx for the rewrite of MPT will be available for the Call for Proposals (January). If you need early access to that information, please contact us. dkarakla@stsci.edu

Currently the MOS articles exist but refer to the current release of APT/MPT.

In Jdox, MOS materials can be found from a search on:

- [MOS Roadmap](#)
- [Multi-Object Spectroscopy](#)
- [NIRSpec MOS Observing Process](#)
- [NIRSpec MOS Operations](#) (articles on **Catalogs and Images**, **Pre-Imaging Using NIRCams**, **Confirmation Images**, and **Slit Losses**)
- [NIRSpec MOS Recommended Strategies](#)
- [MOS APT Template](#) (articles on **Catalogs**, **Planner** and **Plans**) Will be updated for new MPT soon