



# NASA Facility for Astromaterials Research (NFAR)

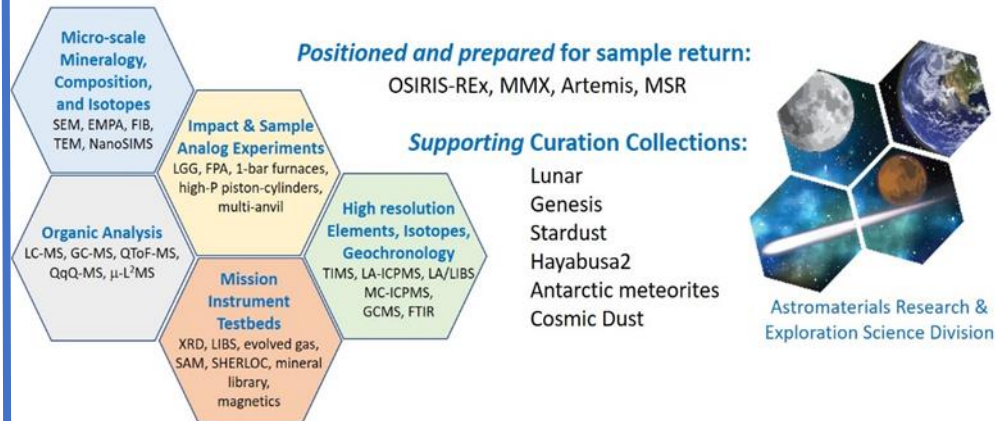
<https://ares.jsc.nasa.gov/research/nasa-facility-astromaterials-research/>

## Description of Facility

- Overview of facility- ARES houses a unique combination of laboratories, instruments, and infrastructure for conducting broad-based world-class planetary research
- List of available instruments or apparatus – see website above for all 20+ laboratories and details about each instrument
- Fraction of instrument time available to the community – 10-20% depending on the laboratory
- Type of access available - in person
- Restrictions on access – All visitors will be badged

## How to use the facility

- How to request access – short proposals that are solicited on a rolling basis
- How requests are evaluated – short proposals reviewed by ARES scientists for feasibility and scientific merit
- How requests are prioritized – NASA funded research in active PSD R&A proposals are prioritized. Additional consideration is given to access requests from early career/next-generation scientists, under-represented minorities, and those PIs from minority serving institutions.
- What does it cost to use the facility – there is no cost to use the facility



## Contact information:

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