

Division of Astronomical Sciences (AST)

Astronomy and Astrophysics Research Grants: <https://new.nsf.gov/funding/opportunities/astronomy-astrophysics-research-grants-aag>

Division of Chemistry (CHE)

Chemical Catalysis: <https://new.nsf.gov/funding/opportunities/chemical-catalysis-cat>

Chemical Measurement and Imaging: <https://new.nsf.gov/funding/opportunities/chemical-measurement-imaging-cmi>

Chemical Mechanism, Function, and Properties: <https://new.nsf.gov/funding/opportunities/chemical-mechanism-function-properties-cmfp>

Chemical Structure and Dynamics Program: <https://new.nsf.gov/funding/opportunities/chemical-structure-dynamics-program-csd>

Chemical Synthesis: <https://new.nsf.gov/funding/opportunities/chemical-synthesis-syn>

Chemical Theory, Models, and Computational Methods: <https://new.nsf.gov/funding/opportunities/chemical-theory-models-computational-methods-ctmc>

Chemistry of Life Processes: <https://new.nsf.gov/funding/opportunities/chemistry-life-processes-clp>

Environmental Chemical Sciences: <https://new.nsf.gov/funding/opportunities/environmental-chemical-sciences-ecs>

Macromolecular, Supramolecular, and Nanochemistry: <https://new.nsf.gov/funding/opportunities/macromolecular-supramolecular-nanochemistry-msn>

Division of Materials Research (DMR)

Biomaterials: <https://new.nsf.gov/funding/opportunities/biomaterials>

Ceramics: <https://new.nsf.gov/funding/opportunities/ceramics>

Condensed Matter Physics: <https://new.nsf.gov/funding/opportunities/condensed-matter-physics>

Condensed Matter and Materials Theory: <https://new.nsf.gov/funding/opportunities/condensed-matter-materials-theory-cmmt>

Electronic and Photonic Materials (EPM): <https://new.nsf.gov/funding/opportunities/electronic-photonic-materials>

Metals and Metallic Nanostructures (MMN): <https://new.nsf.gov/funding/opportunities/metals-metallic-nanostructures>

Polymers (POL): <https://new.nsf.gov/funding/opportunities/polymers>

Solid State and Materials Chemistry (SSMC): <https://new.nsf.gov/funding/opportunities/solid-state-materials-chemistry>

Division of Mathematical Sciences (DMS)

Algebra and Number Theory: <https://new.nsf.gov/funding/opportunities/algebra-number-theory>

Analysis: <https://new.nsf.gov/funding/opportunities/analysis>

Applied Mathematics: <https://new.nsf.gov/funding/opportunities/applied-mathematics>

Combinatorics: <https://new.nsf.gov/funding/opportunities/combinatorics>

Computational Mathematics: <https://new.nsf.gov/funding/opportunities/computational-mathematics>

Foundations: <https://new.nsf.gov/funding/opportunities/foundations>

Geometric Analysis: <https://new.nsf.gov/funding/opportunities/geometric-analysis>

Mathematical Biology: <https://new.nsf.gov/funding/opportunities/mathematical-biology>

Probability: <https://new.nsf.gov/funding/opportunities/probability>

Statistics: <https://new.nsf.gov/funding/opportunities/statistics>

Topology: <https://new.nsf.gov/funding/opportunities/topology>

Division of Physics (PHY)

Physics of Living Systems: <https://new.nsf.gov/funding/opportunities/physics-living-systems-pols>

Plasma Physics: <https://new.nsf.gov/funding/opportunities/plasma-physics>