

Neutron Sciences Directorate (page 1 of 2)

Research Accelerator Division

Operations, Integration, and Maintenance

Integration and Planning

Accelerator Operations

Mechanical Support

Electrical Support

Accelerator Science and Technology

Accelerator Physics

Beam Instrumentation

Mechanical Engineering

Accelerator Systems

Cryogenics

Front End Systems

Superconducting RF

RF Systems

Electrical Power Conversion Group

Target and Mechanical Systems

Cooling Systems

Vacuum Systems

Target Systems

Target Operations

Control Systems

Controls Integration

Protections Systems

Cryogenics and Target

Conventional Facilities and Vacuum

Research Reactors

Maintenance

Maintenance Engineering

Maintenance Implementation

Operations

Reactor Shift Operations

Cold Source Shift Operations

Operations Engineering and Support

Engineering

Electrical/Instrumentation and Controls

Mechanical/Cold Source

Experiments and Fabrication

Design Basis

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Neutron Scattering Division

Diffraction

Powder Diffraction

Single Crystal Diffraction

Large Scale Structures

SANS and Spin Echo

Reflectometry

Material Engineering

Bio-Facilities

Spectroscopy

Chemical Spectroscopy

Direct Geometry

Triple-Axis

HFIR Beamline Operations

HFIR Science Support

HFIR Instrument Support

SNS Beamline Operations

SNS Science Support: Group 1

SNS Science Support: Group 2

SNS Instrument Support and Neutron Choppers

Instrument Hall Coordinators

Sample Environment and Labs

High Pressure

High Temperature

Low Temperature and Magnets

Labs and Soft Matter

Neutron Technologies Division

Neutron Instrument Technologies

Instrument Development and Neutronics

Neutron Optics and Polarization

Detectors

DAQ Development

DAQ Integration

Neutron Technologies Engineering

Instrument Engineering

Design Services

Survey, Alignment, and Metrology

Monolith Engineering and Manufacturing

Target Engineering

Site Services

Facilities Management and Engineering

Electrical Engineering